		Data Set		Question		Link to Discovery Responses: https://www	v.pge.com/en_US/safety/emorgency-preparedness/natural-disaster/wildfires/wildfire-mitigation-plan-disco	overy-data-requests	page Date Rec'd	Final Due	Date Sent	T	Number of	NDA Required	WMP Section		
Count	Party Name	Data Set	Data Reques	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	Links	Atchs	NDA Required	WMP Section	Category	Subcategory
1	CalPA	Set WMP-07	CalPA_Set WMF	-07 1	CalPA_Set WMP-07_Q1	"There were also secental refusives to PGAE asset data, row current to 2022-01-01, and findiation of updated retenrally sourced enteroclogic distances."  3 a) Please conferm that no asset data coelected of the January 1, 2022 was used in the WCRM4 v.) please conferm that no asset data coelected of the January 1, 2022 was used in PGAE's WCRM4 v.), please specify the date(s) on within any such data was coelected. "I will be a seen of the January 1, 2022 was used in PGAE's WCRM4 v.) please specify the date(s) on within any such data was coelected."  () Please conferm for MT Seet data" in parts a) and b) is geospatial (OIIS) data from the operational system of	a) M dishibution count class disked in the Wildfer Distribution Risk Model (WDRM) v) were extracted from PDLET's DDCDG system on Surary 1, 2022, with the exception of the transformer data which was extracted from EDDLE on Spice arrested page 2, 2022.  Spice arrested page 2, 2022.  () See arrested page 1, 2, 2, 2, 2, 2, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pac.com/pag-global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widff-ec/widffse-mitigation- plan/reference-dors/10/31/Calkdwoates_007_sip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CalPA	Set WMP-07	CalPA_Set WMF	.07 2	CwPA_Set WMP-07_Q2	Page 15 of the ES Review includes a list of components included in the WCRM M. 4 al) Please confirm the date that the WCRM M vias Finalists, of the final list of components in different than what is ideal of the ES review, please provide an updated and accurate list of components that are used as inputs in PAGES WCRM M c.) of lor any impair includes in your response to Quostion (2)(th) and not appear on Page 15 of the ES review, please provide the latest date on which each input was updated. (i) if any dates given in response to Quastion 2(c)) are different from Douce given in quastion 10, please explain with they are different.	In The VISTAR Classification Data Model (VDDM) of was finalized by approval at the Wildfire Risk Government (NEGO or April 11, 2022).  If The Bisself proper listed on page 15 of the ES Review are included in the VDDM of the size grouped into the submodels listed in Proper Side-model Prediction Performance Measures on page 21 of the ES Review document. Alter applicable, pilease see response to 20.  Of Mill applicable, pilease see response to 20.	Joshua Borkowski	3/27/2023	3/50/2023	3/30/2023	https://www.oge.com/pgs_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widffred/widffre-mitigation. plan/reference-docs/2023/Calkdworates_007.iip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CalPA	Set WMP-07	CalPA_Set WMF	.07 3	CwPA_Set WMP-07_Q3	a) These confirm the date in this INTEXE of your facilities. If I have not been familiared, glossey provide an instructionation on which it will be familiared. These provides a confirmation of the VIDSM model. If these set state the date of PCRES asset date used in w of the VIDSM model. If these set state the date of PCRES asset date used in w of the VIDSM model. If these set state the confirmation of the provides of the VIDSM model. If these set state of the PCRES asset date used in w of the VIDSM model of the V	a) The Wildfer Distribution Risk Model (WDRM) of his not been finalized. Model review and approval is scheduled for OZ 2022. b) The size of equipment coreporants in the WDRM of his not been finalized at this time. c) The size of equipment coreporates in the WDRM of his not been finalized at this time. c) The size of the NDRM of his was exhacted from POLES EDOLS on January 1, 2022. c) Please see the Incorporate 12.	Joshua Borkowski	3/27/2023	3/50/2023	3/30/2023	https://www.opc.com/ope_global/common/odfs/ safety/emergency-preparedness/natural- disaster/widffres/widffres-mitigation- plan/reference-docs/20/23/Calkdvocates_007.io	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Req No. 1	west 1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, POSE is providing Camera and Weather Station data, as delivered in the 0.4 2022 CBIS OIS Data Standard Submission, POSEE, is also providing non-confidential data from the Singert Stancture feature class. POSEE is not providing data for the Fuse feature class as this data is confidential critical energy infrastructure information (CBI).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/pmergency-preparedness/natural- disaster/widdfires/widdfire-mitigation- plan/reference-docs/2023/MGRA_003.pp	1	NΑ	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Req No. 1	nest 1 SUPP	MGRA_Data Request No. 1_Q1 SUPP	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, POSE is providing Camera and Weather Station data, as delivered in the Q4 2022 DEIS 018 Data Standard Submission, POSE is also providing non-confidential data from the Silvegord Stancture feature class. POSE is not providing data for the Fuse feature class as this data is confidential critical energy infrastructure information (CEI).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.oge.com/oge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.pp	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Req No. 1	wst 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.psc.com/pse_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widthero-fwildfine-mitigation- plan/reference-docs/2023/MGRA_001.pip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Req No. 1	est 2 SUPP	MGRA_Data Request No. 1_Q2 SUPP	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, POSE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. POSE 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.gecom/gge_stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdires/wikifire-mitigation- 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 Req No. 1	wst 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.pge.com/gge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/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 Req No. 1	sest 3 SUPP	MGRA_Data Request No. 1_Q3 SUPP	Provide PSPS Evert data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	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.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip https://www.pgc.com/pge_global/common/pdfs/	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Req No. 1	west 4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non-conflorinal), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to this request, PGSE is providing non-confidential data for the Wire Down, Ignition, Transmission Unplanned Outage, Distribution Urplanned Outage, Distribution Vegetation Caused Unplanned Outage, and Risk Event Asset Log feature classes and related table.		3/29/2023	4/10/2023	4/7/2023	<u>cafety/emergency-preparedness/natural-disaster/wildfires/wildfire-mitigation-plan/reference-docs/2023/MGRA_001.zip</u>	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Req No. 1	est 4 SUPP	MGRA_Data Request No. 1_Q4 SUPP	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non-confideratal), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to this request, PGSE is providing non-confidential data for the Wire Down, Ignition, Transmission Upplanned Outage, Distribution Upplanned Outage, Distribution Vegetation Cassed Upplanned Outage, and Risk Event Asset Log feature classes and related table.  DOES down as the property of the Commission of t	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip https://www.pge.com/pge_global/common/odfs/	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Req No. 1	west 5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	PGSE does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to atterney their privilege or the work product doctrine and may be subject to a more product doctrine and may be subject to an organized provided provided to the provided prov	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- 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 Req No. 1	est 5 SUPP	MGRA_Data Request No. 1_Q5 SUPP	Provide photo data for Risk Events.	oriced influenturbus locations.  ORAE does not have any non-confidential or non-grainlaged data to provide in response to this request. The photos provides in this feature cises may be subject to automay client privilege or the work product doctrine and may be subject to automay. Client privilege or the work product doctrine and may be subject to automay. Early the provided provides of the work product doctrine and may be subject to automatic provides or the work product doctrine and may be subject to automatic provides may be subject to automatic provides or the prov	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/7023/MGRA_001.pjp	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Req No. 1	west 6	MGRA_Data Request No. 1_Q6	Under Initiatives, phases provide Grid Hardering data, Pickuling Hardering Log, Hardering Fort, and Hardering Line data. Inspection data is not requested at this time.	reford if selections becomes  In response to the search CMEE is providing non-confidential data for the dynamin beloning. Balls County Redails, and 10K Outsignouseling Walff Politicals programs that were tracked in the Clinit Hardwalling Log. Data for selecting year.  In contract the contraction of the contraction o	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.opc.com/ope_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/widffres/widffres-mitigation- plan/reference-docs/2023/MGRA_003.tip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Req No. 1	wst 6 SUPP	MGRA_Data Request No. 1_Q6 SUPP	Under Initiatives, please provide Grid Hardening data, Including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	In response to this request, POSE is providing ron-confidented data for the Spitem Instanting, Bate Coarty Rebuild, and 10th Chitespromy WMP Ristbasin programs that were leckades in the Girl betweening Post, Girl Sectioning Post, and Cirl Heidering Florid Florid Post Instanting Post In	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	httos://www.ope.com/ope_slobal/common/ods/s/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation; plan/reference-docs/1003/MGRA_003_sig.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Req No. 1	wst 7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In response to this regreat, POLE is providing NMP initiative program data for the Weather Station installation and Optimization and Carman Installation That was related in the COM retitation Log and Collection Polar related table and relature class. Additional VMP initiative projects reported in this feature class and related table includes data that we where POLES in the Secure Installations, Described for public Polarion, IPSS Reliability Improvements and Exity Fault Described Secures such than been performed, and where fluture work is plarent to take place. These items are confered table CEI beause they reveal physical bodies and ordinary and instanctive bookson.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	httos://www.ope.com/ope_slobal/common/ods/s/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation; plan/reference-docs/1003/MGRA_003_sig.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Req No. 1	nist 7 SUPP	MGRA_Data Request No. 1_Q7 SUPP	Under Indicatives, please provide Other Indicative data for point, fine, polygon features and the Other Indicative Log.	In sepons to this repeat, PCEE is providing NMP relative program data for the Newton Estation hashballen and Optimization and Central hashballen that were included in the Other Windles Cape of Other Windles Poet and to table and feature class. Additional WMP relative protects reported in this feature class and related table includes data than on where PCEE's to Sensor Installations Optimized on Earl Analysis. PEEP Relative Processors and Feet Fault Descention Sensors work has been performed, and where flutter work is plarend to take place. These items are conferedate CEE beause they reveal physical bodies and cellidar legislations because on.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.oge.com/pge_global/common/pdfs/ safety/energency-peoparedness/natural- disaster/seleffres/wisifies-mitigation: plan/reference-docs/2023/MSRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Req No. 1	est 8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/ege_elobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.pip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Req No. 1	est 8 SUPP	MGRA_Data Request No. 1_Q8 SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1003/MGRA_001 pip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Req No. 1	est 9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circut-level risk using the mathodology presented in the WMP.  a. If independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMF to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value. However, the geospatial representation of circuit segments that would be provided in response to this data request modes the identification of CEEI, which we are required by law to maintain as confidential and carnot produce without the requesting party agreeing to protect the efformation through a non-descourse acreement.	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- plan/reference-docs/2023/MGRA_001 rip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Req No. 1	sest 9 SUPP	MGRA_Data Request No. 1_Q9 SUPP	Phase provide a layer indicating calculated circuit-level risk using the methodology presented in the VMIP.  If independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit segment level risk value. However, the geospital representation of circuit segments their would be provided in response to this distant request movies the identification of CEI, which we are required by law to maintain as confidential and carnot produce without the requesting party agreeing to protect the efformation through a non-descorate acreement.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.pjp	1	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CuPA	Set WMP-08	CalPA_Sec WMF	08 1	CuPA_Sut WMP-08_G1	PCSE: VMP states.  The DMN types on contained in the end of 2022. PCSE will continue to shreighten our other existing VM program. PCSE is a liverationing for maintenance of enhanced characters but were selement in DMI to Rocker determined to the position of the Rocker determined to the position of the Rocker determined to the position of the Rocker determined to the best performed to the PCD designated areas) and passed by sort sufficient. A but to the position of the Rocker determined to th	a) ) POEZ a security for reference insurence recommendation of 17 to 42 in FFT (ppr CL) 2.07 files 35. Approach 19 in 12 files that is referred from the restrict recommendation of these of these prices of the restrict recommendation of these of time of the region of the State (but the specific referred from the part of the state (but the state (b	Holly Weltrman	3/30/2023	45/2023	4/5/2023	https://www.sips.com/sps_dida//common/spt/life Gasters-public and safety-antiques-gasters- gasters-public and safety-antiques-gasters-	0	NA.	82226	Vegetation Management and Inspectance	Discordinated Programs

14	CaPA pur warn-da CaPA, Sui warn-da 2	CwPA_Sut WWP-08_Q2	Regarding the new "The Removal Investory Program" described in section 2.2.2.4 of PASE's WARP POLE Beautiful Control of Pase (1997) and the pase of the control of the SUM program. The program is retained to work closes these processing sections from the control of the SUM program. The program is retained to work closes these processing sections of the SUM program is the SUM program of the SUM program is an experiment of the SUM program is Based on the coping is requested and experiment of SUM in the SUM program is (a) Passa experiment which is most to plan them "based one" in the Guide provide in the sum to the plan and (a) Passa experiment which is most to plan them "based one" in the Guide provide in the sum to (a) The sum of the passa of the SUM program is suffered by the sum of the sum of the (b) of the sum of the passa of the SUM program is suffered by the (c) I fine areas to part (b) and, passas one passa of the SUM program is suffered to (c) I fine areas to part (b) and, passas or good and program is (c) I fine areas to pass in the passas of the SUM program is (c) I fine areas to pass in the sum of the plan and program is (c) I fine areas to pass in the passas of the SUM program is (c) I fine areas to pass in the passas of the SUM program is (c) I fine areas to pass in the passas of the	In First the program that use of Theosterious represents the purpose institution for SMM has not with several registronic programs, which will be one constraining on the many considerable with the complete of the contraction of the contracti	Huly Welrman	3/30/2023	45/2023	4/5/2023	httins Llever and actualize a distribution model the state of the stat	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
15	GIPA SH WARROS CUPA, SH WARROS 3	CuPA_Set WMP-86_Q3	Regarding file now "All for Operational Miliginition" described in section 12.22.1 of PAEE 1989 PORE distances in the control of the product of the product of the product of the product or stages are prepared up the product or stage and product or stages are produ	Vegetation Management (EVM) of the end of 2022, we contrin to so solve our Vegetation Management program. The Very hard program of the end of 2022 we contrin to solve our Vegetation Management program. The Very hard program of the end of 2022 we contring the Vegetation Management program through the Vegetation of an are strongers. Vegetation Management for Operational Management program with an intended to reduce the second program of the vegetation of 2022 we will be a second of program of the second program of 2022 with the vegetation of 2022 with the vegetation of 2022 with the second of the solveget business of 2022 with the vegetation of 2022 with the vegetation of 2022 with the second of 2022 with the vegetation of 2022 with the vegetation of 2022 with the vegetation was well second or 2022 with Vegetation of 2022 with the vegetation of 2022 with vegetation v	d Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	httisci Tamma aga con laga, altitul common landsi, stately immegency gragardensi statusi — dissata trivillari san latitusi, dissata trivillari san latitusi, dissata landi san latitusi san latitusi, dissata landi san latitusi san latitusi san latitusi san latitusi san dissata landi san latitusi san latit	0	ΝA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
16	CuPA Sul WARF-GB CuPA, Sul WARF-GB 4	CaPA, Ser WWP-08, C4	Regarding the new "Focused Time Integrations" described in section \$2.2.5 of InTAEN WAIP. PCASE distances and the policy of the section \$2.2.5 of InTAEN WAIP. PCASE distances and the policy of the section of the policy of the policy of the section of the sect	In this Development are resolvened as a tracker program as a varietation measure streeted to header VIII.  "Via County and Service Program of the VIII." A service of the VIII. The VIIII. The VIII.		3/30/2029	4/5/2023	4/5/2023	httns://www.mps.com/nps_shithd/common/nelfs/d- disaster/nelfs/es/nelfs/es-nelfs/d- disaster/nelfs/es-nelfs/d-nelfs/d-nelfs/d- glan/shrenne-des/2015/44-d-nes/ts-508-g-	0	NA.	82225	Vegetation Management and Inspectans	Forcided Tree Impactions
17	CuPA Sul WARF-OR CuPA, Sul WARF-OR S	CaiPA_Set WMP-08_05	POLIC dation on p. 50 of in VMIP:  And the state of the s	WORK produced the companies of risk relations and Risk Speed Efficiency (RES) of EPIS to EPIA in the 2022 APP (CEE produced the companies of risk relations and Risk Speed Efficiency (RES) of EPIS to EPIA in the 2022 Chapter 4 pages 5.2 frough 5.7. The updated width enlighten instigutes retaining in currented in Table 3.4 on page 5.39, at the risk relations into the super between EPIA the PISS in state of the 100 per super between EPIA (EPIA) and EPIA (EPIA) an	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/ope_slobal/common/eds/, Safety/mergence-presspendens/factora- factors/wide/second-mergence- dens/factor-factory-factor-mergence- plan/frshreense-docs/2011/cashdrocates_008.sig	0	NA.	8234	Viogetation Management and Inspections	Fall-in Miligation
18	CAPA Sut WARF-GB CAPPA, Sut WARF-GB 6	CaPA, Ser WINF-OR, COR	Podds cales on a 50 of a Water Addition Openined Mitigation with a PYO and COO ast also help to mitigate this probability prescribed to CMM. Ast extent. From contracted the CMM Program of the end of 2002.  Other Ast extent. From contracted the CMM Program of the end of 2002.  Other CMM Ast extent. From contracted the CMM Program of the end of 2002.  Other CMM Product of the CMM Program of the end of 2002.  Other CMM Product of the CMM Program of 2002, and the CMM Product of 2002.  Other CMM Product of 2002, and the CMM Product of 20	A SOLE NUMBER A SIX   A Ver. POOT visits to Desend Oractical Deletion.   B) Yes. TOO Visits to Desend Oractical Deletion.   B) Yes and the Sole of the So	a Holly Weltrman	3/30/2023	4/5/2023	4/5/2023	titina Linean ann som ining sidd Alliannan ining Bastan inititi sa shift an allian at shift an disastan inititi sa shift an allianta, alian inititi sa shift an alianta, alian inititi sa shift an alianta,	0	NA.	8234	Vegetation Management and Inspections	Fall-in Miligation
19	CaPA Set WAR-did CaPA, Set WAR-did 7	CarPA_Set WMP-08_Q7	Copy 31-151 of PCBLE 1986 PCBLE 5458 PCBLE 5458 by separation of legislation in the or Stewart prace, Cong 2 1548 bit 1996 pcBLE on the interviews propries in their way exceeded reflection of the interviews programs was exceeded reflection of the interviews programs was exceeded reflection results and interview of the intervi	And,5 does not correlly here specific others for the label enligations, though certain personner enligations (e.g., distribution undergrounding) may induce risk to a point where exceeding complaces is no longer readed. Confined expection finds, between preparation from the latest of the latest entire than the latest of the latest enlight of the latest entire than t	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.ops.com/ops_stobal/common/ads/s/ catety/emergency-preparedness/natural- disaster/whiteres/whitere-mitigation- plan freference-docs/2022/Catetybocates_008.sip.	•	N/A	7.23	Wildfire Mitigation Strategy Development	Interim Mitigation Initiatives
20	CuPA Set WMP-08 CuPA, Set WMP-08 6	CarPA_Set WMP-08_Q8	One ja T-A-St of PCIAE WARP PCIAE deline to equinosine religionare in the offenet group. One ja chandle "impaction and membranes proprises may be exceed complanes comparement self-generate and infligation are designed und/or an implement one technologies in the sex to longer read to execute complane. For exact of the filtering policy are plinington, inside an where PCIE intends becomes the propriet inflictation one permisent infligation are deployed or new technologies are replanement. If you have been propriet infligation are deployed or new technologies are replanement. If you have been propriet infligation are deployed or new technologies are replanement. If you have been propriet infligation and the proprietation and the propr	At the time PGAE close risk stated to decortinue any of the programs/stateless lated in Group 2 integration. The impact of the programs/stateless lated in Group 2 integration is required to ensure the PGAE markets completes with size we change the participation, so well as integrate in register to the program should be a migrate or the participation of the years from the participation of the participation	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	httss://www.ogs.com/ogs_stobal/rommon/stofs// safety/emergency-preparedness/notural- disaster/ndiffers/middless/mingston- plan/reference-docs/2021/64/Advocates_098_in	0	N/A	7.23	Wildfire Mitigation Strategy Development	Interim Mitigation Initiatives
21	CuPA Set WMP-08 CuPA, Set WMP-08 9	CalPA_Set WMP-08_Q2	To Extraoreco Teleconom. Moreover, March 1997, present and the second of 2.2.2.4 of TOSEs Will POLE states "TOSE contrast for an EAR TOSE with the TOSE will be the TOSE of TOSEs will be the end of 2002." Table 1-4 FOSEs Will Traigne, 8.2.2 states that FOSE will entrop approximately 60,000 trees statefact from the place pilot depress miting the end of 2001. The proper of a state of the trees of 2002. To 1997, present the proper state of 2002 trees and 2002 trees and 2002 trees and 2002 trees for 2002 trees and 2002 trees for 2002 and 2002 trees for 2002 trees for 2002 and 2002 and 2002 trees for 2002 trees for 2002 and 2002 and 2002 trees for 2002 trees for 2002 and 2002 and 2002 trees for 2002 trees for 2002 and 2002 and 2002 trees for 2002 trees for 2002 and 2002 and 2002 trees for 2002 trees for 2002 trees for 2002 and 2002 trees for 2002 tree	A Yea, the SOC has care from the gape of approximately SECC Foll these remaining. We also have due has been accounted with the SEC forces satingly with Foliar to 2012, White Section 1922, SEC from the 1922, We shall be subject to 1922, which repairs a 1922 of the 1922 o	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.opc.com/opc_stobal/common/pdfs/ safety/imergence.oreare/relate/safety/a disasty/imergence.oreare/relate/safety/a disasty/imergence.oreare/relate/safety/a plan/reference.docs/1023/CatAdvocates/.088.pp.	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory

22	CaiPA Set WMP-08	CalPA_Set WMP-0	8 10	CalPA_Set WMP-08_Q10	Per Table 8-12. Vegetation Management Implementation Objectives, PCAE's Footade Tive respection Program in currently under development. By the and of 2005, PCAE plans to "Tail present and Consolius forms in terms to represent goldering across all ACCES." The across across and the present programs across and ACCES. The present programs across all ACCES. The present programs are across acro	TACK if is contain to assess the risk of tree fairs during the period from 2023-2025 through the Distribution Routes and Second Partin groups associationly. If it is interfictation in Associators or other emergent priority them is embedded that all Vall tree.  If it is all the period of the peri	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural: disaster/wildfires/wildfire-mitigation: plan/reference-docs/2023/CalAdvocates_008.ap	0	NA	8.222.5	Vegetation Management and Inspections	Focused Tree Inspections
23	CalPA Set WMP-06	CalPA_Set WMP-0	8 11	CalPA_See WMP-08_Q11	Table 5-4, POSE's WIT Targets, states that POSE will order LIDAR data on its Transmission System (17,500 critical finites).  Table 5-2, Electrical infrastructure, states that POSE has a boat of 15,111 critical finites of overhead transmission.  Table 5-2, Electrical infrastructure, states that POSE has a boat of 15,111 critical finites of content transmission of the state of the	a) No, PG&E will collect LDAR data on all overhead Transmission circuit miles. b) NA c) The difference between LDAR transmission inspections mapped on ETGIS and our LDAR vendor's data is due largely to practile circuits and some geometry differences; miles are confirmed against circuit location and length from targely to practile circuits and some geometry differences; miles are confirmed against circuit location and length from	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	httos://www.nge.com/nge.stobal/common/pdfs/ safety/emergency.neoparedness/natural: disaster/wildfires/wildfire-mitigation; plan/reference-docs/2023/CalAdvocates: 008.atp	0	NA	8.22.1.1	Vegetation Management and Inspections	Routine Transmission NERC and Non-NERC
24	CalPA Set WMP-08	CalPA_Set WMP-0	8 12	CalPA_Set WMP-08_Q12	Table 8-14, PG&E's VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Pris Clearing) must achieve a 95% quality verification audit results pass rate." Please describe the actions PG&E will take during the 2023-2025 period if a program does not achieve a 95% pass rate on quality verification audits.	Should a program fail below a 95% 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.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-008.pip	0	NA	8.2.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
25	CWPA Sut WMP-06	CalPA_Set WMP-0	8 13	CalPA_Set WMP-08_Q13	Table 5-16-1 Vegistation Management CV Program, bits the following said pass residue for 2022 VM work. Transmission 14-20 VM vegistation Control and the Control of VM vegistation Control and the Classific States of pages to take to reprise the Control of VM vegistation Control and VM vegistation Control of VM vegistation Control of VM vegistation Control of VM vegistation Control of VM vegistation VM vegist	In Improved quality which have been established by 2012, showing for greater single not once will We seen postering and make a feedback and make a feedback and make a feedback and communication allows to design the communication of the properties	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://energr.goe.com/goe.global/common/gofs/ safety/emergency-erosprensistes/safety-al- dissafety/emergency-erosprensistes/safety-al- dissafety-aldifects/safety-intgation, glan/reference-docs/2023/Calk-hocates-008.pp	0	NA	82.51	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CuiPA Sut WMP-06	CalPA_Set WMP-0	8 14	CaIPA_Set WMP-08_Q14	Regarding for Californian Board Paril Geoches's section \$2.22 of PGES VMP. PGES dose. "PGES the september of a set or complet the feetfed advertisely they saw value that 10 per 14 per	It is easy that deadlings the want is compared with 186 bigs in FFT and 186 bigs in own-FTT. PERE VM is deadlined process by many of all Display Configuration was an inflamed to include the process of	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.nge.com/nge_stobal/common/nats/ alfast/immregence.com/nats/ disastruit/fileros/nat/fileros/nats/ disastruit/fileros/nat/fileros/nats/ glan/reference-docs/2023/CalAdvocates_008.pp	0	NA	82222	Viegotation Management and Inspections	Distribution Second Patrol
27	CalPA Set WMP-06	CalPA_Set WMP-0	8 15	CalPA_Set WMP-08_Q15	Regularity the "Defensible Space Respection" described in section 8 2.23.1 of PGESE VMMP PGEE states:  L'anchonner risidati assac confrace to present PGESE son activenty of power defendable says:  a) Where substation defensible space zones cented into prisady comment property, which is a property of the property of t	When described special passes about one private property, indirectly to sub-indirective has been in other to desire the described premission in these of conducting premission in the conducting premission in proceed in the conducting premission in private passes are conducted by proceedings of the conducting process and procedure of the conducting private value of private value dury premission, the importance record and finded in "relating" and considered for facilities and procedure on the conducting private values on property not connected for facilities and procedures on procedure for connecting for the confidence as PACEE does not not have depth or conducted described as procedures on property not connected for facilities and procedures on procedure for connecting for the confidence and procedures of the confidence and procedures or procedures and procedures or procedures and procedures or conductive and procedures and procedures or conductive and procedures are conductive and procedures are conductive and proced	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/ope_slobal/common/edis/ safety/emeragency-preparedness/natural- dissater/holdines/hyldien-emispation- plan/reference-docs/2023/CalAdvocates 008.xip	0	NA.	8.223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CuPA Suct WARF-det	CalPA_Set WMP-0	8 16	CMPA_Set WMP-48_O16	Rigarding 'Wood and Stanh Managemen' described in section \$1.3.2 of PCAE's WAP, PCAE' dates. "Opin and refer on the or amounted this based on some preferences. "PCAE' between the "Wood Management is a 19 pc. 19 p	and FPDES is unable to contact all subsensive regarding their professions for most days, cross set in electron to see odd spe, cross set in great seed of season days and set of setting real seed of setting setting of the contact of setting setting of the contact of setting setting of the contact of setting se	Holly Weltman	3/30/2023	4/5/2023	4/5/2023	hames i ream and anniham did disconnected after addition of the second and anniham did disconnected after a second and a second a	0	NA.	8232	Vegetation Managament and Inspections	Wood and Slash Management
29	CWPA Sut WMP-08	CalPA_Set WMP-0	8 17	CaIPA_Set WMP-08_Q17	Pageding 1969-Pulls Spacing Associated in sentin 5.2.3 of POSEs VMP-POSE states. There are no generating distribution for light-list spacing."  a) Date POSE parts devices promong statement for light-less spacing."  () If the accessor to part (v) in no, phase option why real.  () If the accessor to part (v) in no, phase option why real.	In For Boards and Second Prices, PCES Second currently have accurately appeared to high-paint species. These interfect during these inspecies to page in a project on page in the prices of the prices and prices	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	tatas//www.ps.con/age_skbbi/rommen/ads/; sidn/yemrapency.exparedness/natural- disaster/addition-initiations-initiation- glain freference-docs/023/Calkburcates_008.iip.	0	NA	8236	Vegetation Management and Inspections	High-Risk Species
30	CaiPA Set WMP-08	CalPA_Set WMP-0	8 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. Pleasee 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 85% 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.ope.com/ope.alobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	82.5.2	Vegetation Management and Inspections	Quality Control
31	CePA Set WARP-de	CalPA_Set WMP-0	8 19	CHPA_SH WHP-08_O19	Table 5-13. Planty 1-Planty 2 and Second Prima Trace Cotesprised (5 Age, shows 206 printly 1 or 2 been the were reported from their 556 days prior to Foliasiny 26. 2025. Plants provide a table with the foliasing additional Formations for Beauty 205 states. Plants provide a table with the foliasing additional Formations for Endowy 26. 2022. 1) The Second Formation of the Second Formation of Foliasing 26. 2023. 1) The Sport of the most invest reposition. 1) FOLES: expected remaintains date for the tree.	The data for the 200 FPS/Discosof Paties trees can be found on "NAM" Discosory/2023_CR_Californization_606.  OSSNERMON 1866.  For the 3 Finding 1 Through 2 These and of the set of 200, please feet to the 70 Californization of Findings 7.8. 1002 Conference of the 100 FPS Conference of Findings 7.8. 1002 Conference of Findings 7.8	Holly Weltrman	3/30/2023	45/2023	4/5/2023	hamos Ference are a month one of the disconnected with a state of	1	NA.	828	Vegetation Management and Inspections	Open Work Orders
52	CalPA Set WARP-do	CulPA_Set WMP-0	9 1	CaPA_Set WMP-05_O1	P - 53 of PCACE, VAMP radius. "We have completed certain programs and removed some has impactful targets to the set 200 VAMP."  If you have been for "an impactful regist that were removed from the 200 VAMP."  If he each larget in part (a), please outpain from PCACE distances that the larget was "has impactful."	In the signal that were related in the 2020 MBP for der include in the 2021 MBP are defined token Preserved the let and of the control of the 10 MBP and the	Holly Weltman	4/4/2023	4/7/2023	4/7/2023	hansel fewer are conclude a distribution money distribution for the second concentration of the second contract and second con	0	NA.	1	Executive Summary & Overview	NA.

33	CaPA Sur Well <sup>a</sup> Cd	Curry, Ser WMP-09 2	CaPA_Set WMP-69_C0	a 103 of PGEE's WAPP status, "torreased temporalizates can cause describe explanars to age more quickly shides will nocease the need for more frequent easer replanaments. Higher temporalizates may cause explaned to find installing the continuous days."  White the page has PGEE plant to be already the "consected risk of seast failure articipated from rising temporalizates" by Wall days page and PGEE plant to be already the 2023-2025 WAPP partied to intiguish the investment risk of easet failure articipate from rising temporalizates?  **The PGEE's WAPP status, "torreased values of the 2023-2025 WAPP partied to intiguish the investment risk of easet failure articipate from rising temporalizates?"	Indicate the part of the part	5 Hody Weltrman	4/4/2029	477/2023	4/7/2023	States of neuron sees committees, shither it immenses in self- alizable from sees committees and interest in all and in all and in the sees of the sees of the sees of the sees attached receives the sees TO 12 C 4 Athenses as a TO 9 as as	0	NA.	53.42	Overview of the Service Teathery	Clinate Clarity Previouses and Trends
34	CaPA Set WAP-05	CuPA_Set WMP-09 3	CaPA_Sut WMP-04_03	A dop of PGEs V MOP Palasi.  In 2004 or GMEs V MOP Palasi.  In 2004 or GMEs V MOP Palasi.  In 2004 or GMEs W MORE AND A SERVICE	A POLE in a plat of it in berinding in 2021 to determine the efficiency of this new intervieting to assist with the indication and unifidation of the emplores. In 2022 and properties assistant and the Binche Propagan intervient confidence and proposed and intervient confidence and proposed and intervien	Holly Wetrman	4/4/2023	4/7/2023	4/7/2023	State of Fernice and a combine of the Aller moment of the Aller mo	1	NA.	83.42	Situational Assurences and Forecasting	Spritter Deduction Bysisems
35	Cath Set Well-Oc	CuPA_Set WMP-00 4	CaPA, Suit WMP-09, C4	p. 174 of PGEE's WMP places. The results of the PSPS Consequence Model are then calibrated to PGEE's first each component in PGEE's MANY, explain how the results of the PSPS Consequence Model are calibrated to as MANY.	TACLE 1979 Motif Place Stone States under justified present components. The controllecture of the first date, PCALS are the controllecture Of AD PCPP did and 400 M (2014 Monthly vollectures under stage date, Based on blanding of the two diseases, PCAE setters at a Serona large or disable (SE) reliable stage date, Based on blanding of the two diseases, PCAE setters at a Serona large or disable (SE) reliable (SE) and the stage of the stage o	h Holly Wetrman	4/4/2023	4/7/2023	477/2023	titles I rever sels cominges skitch i remnessive full.  Essentir skiller and s	3	NA.	6223	Reak Methodology and Assessment	Risk and Risk Components Calculation
36	CaPA Ser VNIP of	CuPA_Set WMP-00 5	CuPA_Set WMP-01_OS	A 191 of DGEs YOM discusses Group C, Riston-Goods Revenue, this context of DGEs YOM Groups C.  In the last an absolute C and the Company of t	based on the filtering consistentions.  For Stimm and Micros, and American Control of the Contro	Holly Waterman	4/4/2023	4/7/2023	4/7/2023	tatics I were sale contains, altitubilizamene landis, saletimine researches characteristics ch	0	N/A	6221	Risk Methodology and Assessment	Risk and Risk Components Calculation
37	CalPA Set WMP-06	CaiPA_Set WMP-09 6	CaiPA_Set WMP-09_Q6	7. 103 of POLICE's WARF attains. Type-risk areas are defined as to assess corresponding to these 100 x 150 miles that detailed of Commission details and the Commission details and the commission of Commission of the Commissio	V.Yv., by your 20th presentile "FOEL" makes the 60th through 10th prevention i. s., to the layer applied of risks by the "type 20th prevention" from the seatest of 10th of 10th of 10th ones. The your 20th prevention of 10th of 10th ones. The prevention of 10th of 10th ones. The risks of 10th of 10th ones. The risks of 10th ones. The risk	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_global/common/ods// safety/emergency-preparedness/natural- dispater/safetiese/safetiese-integration- plan freference-docs/2023/CalAdvocates_009.sig	0	NA	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaiPA Set WMP-06	CalPA_Set WMP-09 7	CaiPA_Set WMP-09_Q7	P. 73 of PGAEs WMP states. We created a species-specific stress index model for PGAE tree health and all West in PGAEs species-specific stress index model for the watch and modally of the PGAEs species-specific stress index model for the watch and modally? I be also species-specific species index model for the health and modally? I be also species-specific species in species-specific species in the model for the health and modally? I be also species species in the model for the health and modally? I be also species species are species and species and species are neglect of the modal	A public purpose purpose have been seed for two health and modifying your afformation related in the expension recognition, requiremental mode of the expension of the expension and order non-invested from the collection spreading have been shall be administrated in the purpose of the device and model that deposition in PLOSE for some year of the purpose of the device and the expension of the purpose of the p	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_global/common/ads// safety/emergency-preparadiness/natural- dissates/addirecs/widels-mitigation- plan/reference-docs/2013/CalAdvocates_009.in	0	NA	4.4	Overview of WMP	Risk-Informed Framework
39	CatPA Suit Walth Gold	CWPA_SH/WWP-09 8	CurrA, Sel WWP-GA, Ca	P. 13d of PGEP, WMP states: When conducting VM actions. PGEE employees and contractors must adhere in PGEES, that Management was a state of the property of th	Vagorian Masquerer (VII) control to more complane allo micromorate Complane requirements for the complane and the complane a	Holy Weltrman	4/4/2029	4/12/2023	4/12/2023	Statiss There was combined a think from monoling the statistic former going or group of the statistic former going or group of the statistic former going or group of the statistic former and the statistic former and the statistic former and the statistic former going of the s	1	NA.	545	Overview of the Service Twentury	Enformental Compliance and Permitting

39	CuPA Sui WMP-08	Curina_Suc WMST-00 8PA	EV CWPA_SH WARP-02_GBREV	p. 152 of DSEs, VMIP relation. White increasing VMI written profit employees and continuous must adher to PGSEs Based Management, VMI to considering VMI written (EMP) are considered practicable where physically possible and not conflictly practical (EMP) are profit and to soft of the profit of t	Courties when PCEE VM construction regiff actionment that allower to BMPs in the "physically possible", and to see all so that all the possible possible in the possible possible in the possible possible in the possible possible in the possible po	Holy Weltman	4/4/2023	412/2023	4/13/2023	State of the season of the sea	1	WA	545	Overview of the Service Territory	Endormetal Compliance and Permiting
40	CuPA Sul WMP-00	CuIPA_Set WMP-09	CMPA_SH/WMP-08_09	p. 50; of FOSE 's YMP' white. The printery target for secondary potion is FFTD and FFTSh and exceptions and additional cracks are with the printerly sealing processed by FFTD and FFTSh and exceptions and additional cracks are processed by the printerly sealing printerly sealing printerly processed by the printerly printerly sealing to seal on the manufacture of MOD. That we committed to deep in MOD. POSE all printerly sealing printerly sealing to the printerly sealing committed state of the MOD. The printerly sealing committed state of the MOD. The printerly sealing committed state of the MOD. The printerly printerly committed to the MOD. The printerly printerly committed states of the MOD. The printerly printerly committed states of the MOD. The printerly printerly printerly printerly printerly sealing printerly printerly sealing printerly printerly sealing print	been identified. If the constituend work is complainer related, we win through not VM pricesses to result the model and confidence of excellent the work. The work of incident proving the resulting parts in controllangle upon timing and of VM is 10.20 PGES second point of course the order NFFID area with the exception of these was consumed to the various consumers. PGES can be excellented by the various relative, incident controllent to proving the proving price to the proving the proving the proving price to the proving the proving price to the proving the proving the price to the proving the proving the price to the proving the proving the proving the price to the proving the proving the price to the price to the proving the price to the	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	tates if some are combined with item monotes that states from your proper proper before it for all the states of t	0	NA	82222	Vegetation Management and Inspections	Distribution Second Patrol
41	CuPA Sui WMP-00	CuPA_Sec WMP-09 1	0 CuF94_Set WMP-492_G10	P. 342 of POLES WARP states, "to July 2021, POLE fearthed a multi-year program to underground 10,000 and to the pole of the po	Law Year, NCASE distancement that carebapy condening agreementary (30,000 files see throtte, approximately 70 persons 1 person	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ppc.com/spe.a/chal/formmon/y/s/s/, padety/merceroe-prosections/mataca, distantial molifices/subfies minipation, patential formation of 2013/Calaborocates, 500, cir.	2	NA.	8.1.2.2	Grid Design and System Handerling	Undergrounding of Electric Lines and/or Equipment – Distribution
42	CalPA Set WMP-09	CalPA_Set WMP-09 1	1 CalPA_Set WMP-09_Q11	P. 969 of PG&E's VMP states, "on average, it takes 125 UG install miles to replace 1 OH mile. However, at 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 underground, of the number of undergrounding refer to the number of UH circuit-miles to be moved underground, of the number of underground circuit-miles to be installed?	The accounting change are the responsess to support the set let.  The 1000 mile target refers to the number of miles of underground conductor and aligned with the assumption of emeroing approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Miligations
43	CalPA Set WMP-09	CalPA_Set WMP-09 1	2 CMPA_Set WMP-09_Q12	a) What is PGSE's current forecast cost per circuit-mile for undergrounding projects completed in the second half of 2005? b) Please provide workpupers to support your answer to part (a).	IN POSE did not provide a forecast cost pur circuit miles to undergranding projects completed specifically in the second miled of 2016 in MVMP However, PEGE did provide a larged at cost (cost per circuit miles) by year for undergranding projects through not 2020 GRR pelay Brief (J. 21-66-021). IMANGE OF TRAILE 1.11 SYSTEM MANGROWN LIDERGROUND. OPERS ORIGINAL AND JUSTISTED AMERICAL EVET COST FORECAST(s) (MILLIONS). IN POSEL's value Controval to Surgice value based on a stitutegy to reduce unit costs over time that is not based on the control of the cost of th	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_alcobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/addition/addition-mitigation: plan/reference-doss/2073/Cald-docates, 000 aip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CaiPA Set WMP-09	CalPA_Sec WMP-09 1	3 CaiPA_Set WMP-00_Q13	a) YMM is PCAE's forecast RGE for undergrounding completed in the second helf of 2025? b) Please provide workpapers to support your answers to part (a).	IPOLE Seas set d'avecaté an SSE su consequencier projetuir parente le se complante guerdant ju n'et aucus de 1200 ni su Mary Pole Sevenir de 1900 ni su Mary Pole se veri de 1900 ni su manura de 19	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergence-cenearedness/rabrati- disater/selffere/unifere-imigation- plan/reference-docs/2023/Cala-docsates_009.sig	1	NA	8.1.22	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CalPA Set WMP-09	CalPA_Set WMP-09	4 CalPA_Set WMP-09_Q14	<ul> <li>a) What is PGSE's current forecast cost per circult-mile for covered conductor projects completed in the second ball of 2025?</li> <li>b) Please provide workpapers to support your answer to part (a).</li> </ul>	a) PDEE does not forecast costs per circula-mile for covered conductor projects in its WMP-However, PDEE did provide a unit cost of \$16.678 million per mile for overhead hardening in 2025 in its 2023 GRC (A. 21-08-021, Behibli PDEE-4, Workpaper 4.28, line 18). b) PSEA over talenheiser YMMP-Incream/07/37 DR Calabinances (MSC/0144EHR) off for the consected	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdvecates-009.pig	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CaIPA Set WMP-09	CalPA_Set WMP-09 1	5 CMPA_Swt WMP-40_Q15	What is PG&E's forecast RSE for covered conductor system hardening completed in the second half of 20257     Diplease provide workpapers to support your answers to part (a).     Question 16	Information.  A POSE does not threast an RSE for covered conductor system hardwring for the second half of 2025 in its WMMP. However, in the 2023 GRC, POSE provided an RSE of 5.8 in 2025 for overhead system hardwring (A 21-48-021; Enhalt POSEA- ONLANG 3 p. 3.8 Tailed 3).  In Please size attachment "VMMP-Discovery2023 DR. Culid-hiocates_000-0013Art/01.xtm" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_009.pip	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CalPA Set WMP-00	CMPA_Set WMP-09 1	6 CuIPA_Set WMP-49_Q16	In requirement to date respond Confedences—PCE-022990FPS2, passion 19, PCEE states, "The privacy appearance for the relating region and to privacy planting the policy of	Primary and antimort VNN Coursey (2012 Till Coulescourse (2012 Coulesc	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_slobal/common/pds/; safety/emeratence_senserodness/catbus/ dissates/safetye-safetye-mitisation- plan/referance-docs/2023/CelsAdvocates_009_sip	1	NA.	7.2	Wildfire Mitigation Strategy Development	Wildfire Miligation Strategy
48	CaiPA Set WMP-10	CalPA_Set WMP-10	CaiPA_Set WMP-10_Q1	Table 3.5 or p. 183 of PS&E's WMP states that PS&E will make capable for Down Conductor Detection (DCD) + 500 detects in 2004, send - 500 detects in 2004, and - 250 detects in 2004, and - 250 detects in 2004, and - 250 detects in 2004, single 185 detects in 2004, send - 250 detects in 250 detects	a) DCD is capable of seeing from the device to "end of fine", therefore we are able to provide DCD protection on most eligible high the file of the see file miles by the end of 2023, then sapplementing that coverage in 2024 and 2025, and capable of the sees. The nature of devices devices and 2024 and 2025 sees he file miles overed to the seed of the sees of the sees of devices devices and 2024 and 2025 sees he file miles covered by We articipate approximately 21,000 circuit miles in HFRA will be protected by DCD at the end of 2025.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency_preparedness/natural- disaster/wildfres/wildfres-mitigation; plan/reference-docs/2023/Calkdyccates_010.sig	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
49	CWPA Set WMP-10	CalPA_Set WMP-10	CaPA_Set WMP-10_02	Table 8-5 on p. 356 of PCAE's WIPP shows a forecast reduction in the number of PPSS seeds of one in two proceed enrounty from 2001 to 2005.  Table 8-5 on p. 356 of PCAE's November 1000 to reduction in the number of PPSS seeds discussed above 2005 to 300 to 2005	In Case States contributing in the reduction the number of PESS states categor are to seal or nations to all calculated instances of the reduction of the number of the light in report of the case to reduct to the case to the light in report of the case of the reduction of the case to the case of the reduction of the case of the reduction of the case of the reduction of the redu	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergence-presentedess/natural/ disaster/addition/indiffice-mitigation- plan/reference-doss/2028/Calk-doscates_010.6p	0	NA.	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
49															
50	CaiPA Set WMP-10	CalPA_Set WMP-10	CuiPA_Set WMP-10_Q3	a) Does PGAE ferences a change in the average duration of EFFS events during the 2023-2029 partie?) b) The answer to part (p) is yet, provide the operated energy duration of EFFS events by 2023, 2024, and c) EFFS energy to the part (p) is not, against why red. (c) These provides a partial to every parties that paped PGAEs forecasts regarding the duration of EFFS events.	a) Not at this time. b) N/A	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pgc.com/pge_slobal/common/pdfs/ safety/emergency-presaredness/natural- disater/widfi-op/widfi-e-mingation- plan/reference-docs/2023/CalAdvocates 010.aip	0	N/A	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation

51	CalPA Set WARP 1	CalPA_Su	te WMF-10 4		CuPA_Set WMP-10_04	P. 356 of PGEE's WMP adds, with regard to CTS-FATT.  201. The witable kerner harmed leve Sen-updated to Senere in Martinez and a wood print in Serie Chuiz in 201. The witable kerner harmed leve Sen-updated to Senere she design, in reveaue scalability, and include cross. In 2012, we filed a rener-providency plant registration for CTS-FATT for 2012, we have no first installation and the CTS-FATT for 2012, we have for the installation and for the CTS-FATT for 2012 in 1912 and 19	A CDT A FAX is a integrated appeared or disease of interest and interesting the order of the control of the con	Holy Well-man	4442023	4/10/2023	4/10/2023	Saland, if were upon confine an attendition memorical and the additional analysis of confine and analysis of confine and analysis of confine analy	o	NA	81282	Grid Dasign and System Handering	Emerging Grid Hardwring Technology installations and Plate
52	CaPA Set WMP-11	I CalPA_Si	k WMP-10 5		CwIPA_Set WMP-10_05	P. 357 of DGEL VMMP Males. "I deployed, DTS-FAST could have a significant impact on white nix where all Plants questly the phress "a significant impact on whiter nix" in the above quest.  3 Plants provide any workspaces or studies his support your areasen to part (a).	And the second for each plantacing are set to the deliverage of a real and in the second to the seco	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://seew.ops.com/age_slobal/common/ads/ safety/merapon-persparedness/natural- dissates/addition-chaffer-infligation- plan/reference-docs/2028/Calsdoccates_030.se	0	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Grid Hardening Technology installations and Pilots
53	CaPA Set WMP-11	CalPA_Se	k WMP-10 6		CalPA_Set WMP-10_Q6	P. 484 of PG&E's WMM states, "In 2022, we reduced the Customer Average Interruption Duration Index (CAIDI) and Customers Experiencing a Statisted Custage (CESO) for customers saved by EPSS-capable lines when compared to data from the 2021 program plot actionners for each year from 2018-2022; all Please provide the CAIDI value for all HFTD customers for each year from 2018-2022. The Please provide the CESO value for all HFTD customers for each year from 2018-2022.	Please see "WMP-Discovery2023_DR_Californicates_010-Q006Acct01.stex."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pac.com/pac-alchal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-midgation- plan/reference-doss/2028/Calakdycates-010.xin https://www.pac.com/pac-alchal/common/pdfs/	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CaIPA Set WMP-10	CalPA_Se	st WMP-10 7		CalPA_Set WMP-10_Q7	P. 484 of PG&E's WMP states, "By the end of 2022, we responded to 80 percent of outages on EPSS-enabled lines within 60 minutes, responding on average within 42 minutes." The statement show refers to receive achieved by the end of 2022: "What time period is this data drawn from? In other words, the 42-minute figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pag.com/pag.ylobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nian/reference-dness/2023/Calladvarcates, 010 vin	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CMPA Set WMP-11	I CalPA_Se	kt WMP-10 8	1	CuPA_Set WMF-10_08	P. 644 of PGLE-V WIP factor. "By the end 2002, we reported to 89 percent of outages on EPSS-enabled 2002, protein the foliations," and outages on EPSS-enabled from a all of 2002, protein the foliations, and the foliations of 2002 protein the foliations of 2003 percent from the foliations of 2004 percent from the foli	TADE PROF CONTACTOR DESPONDED.  ANTERCEDE RESPONDED THEME 20TH PRESCRIPTION FROM THEME 20TH PRESCRIPTION FROM THEME 1. THE PROF THEME PROPOSED THEME 1. THE PROF THEME PROPOSED THEME 2. THE PROF THEME PROPOSED THEME 2. THE PROF THEME PROPOSED THEME 3. THEME PROPOSED THEME 3. THE PROF THEME PROPOSED THEME 4. THEME PROPOSED THEME 4. THEME PROPOSED THE PROPOSED TH	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	bitas i finera aga com laga ştilbal rammon ballat.  bitas i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.  sidet i finera aga com laga ştilbal rammon ballat.	0	NA.	8181.1	Grid Operations and Procedures	Equipment Sattings to Reduce Wildfee Risk
56	CaPA Set WMP-11	CalPA_Si	st WMP-10 9		CaiPA_Set WMP-10_Q9	P. 464 of PCAE's WAPP states. Tily the end of 2002, we responded to 80 percent of cuttages on EPRS-enabled outsig on EPPS-enabled states that PCAE do not respond to within 60 renates, provide the following size in the 31 Average response time.	Junton B. 2007 and Mar 27 2007 - December 3 1 2007  A PROPRIES OF THE STATE OF REPORTED STATE OF THE STATE OF	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.opa.com/opa_alebal/common/pdfs// safety/emergency-prepared-ess/natural- disaster/heleffres/heleffres-mitigation- plan/reference-docs/2023/Call-dyocates_010.sig	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
57	CuPA Set WMP-11	I CMPA_Si	k WMP-10 100	0	CaiPA_Set WMP-10_Q10	D. 441 of CREE's WRD patter. "The jits to Instrument a CAD (godby passarerus) program for systems inspections, all Places discuss the progress PCRE from makes or for implementing QAD program for systems inspections. 30 Places discuss the progress PCREE from makes or for implementing QAD program for systems impostions. 30 Places discuss PCREE in supplement QAD program from PCREE places to implement QAD of the QAD program from PCREE places to implement QAD program from PCREE places to implem	The factor that was been interesting referred to a freely self-referred to the compared of the OA proyant for systems requestions at the interest on the Total free factor Of resident (see Fine the OA) and the Compared of the OA proyant for t	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.sp.com/sps.global/common/spst. pullets/immragen-p-properties/in/order-a- gissers/well-frescheiding-mitigation; gissers/well-frescheiding-mitigation; gisn/srferense-don/2003/Fishbehrestes, 010 de	0	N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
58	CalPA Set WMP-11	CalPA_Se	k WMP-10 11	1	CalPA_Set WMP-10_Q11	P. 441 of PG&E's WMP states. "We plan to update existing QV (quality verification) procedures for systems respections.  as Please discuss the progress PG&E has made so far in updating existing QV procedures for systems inspections by When does PG&E expect to complete its updates to existing QV procedures for systems inspections?  by When does PG&E expect to complete its updates to existing QV procedures for systems inspections?  c) Please discorts the this planned updates will propore PG&E existing QV procedures.	<ul> <li>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.</li> <li>b) Expected completion of this work is the end of the third quarter of 2023.</li> <li>c) The oilsment poster by accurately reflecting the QV procedures by accurately reflecting the QV rooks in the</li> </ul>	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pae.com/pae_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 010.zip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CMPA Bet WMP-1	I CMPA_Su	Me WMM-10 12	2	CarPs_But WWW-10_CF12		A Please and the is page 81% of our 2001 VMPP which defines external inclose as follows: "General relation representations and the control of	h Helly Well-man	4/4/2023	4102023	4/10/2023	Satura, il vigno que con los que distributivos monos y edificial desagrança passa postendentes Labacia; giasterio publifica e veletira a missiona. Que los desagranças que con 200 Nova Amorana. 301 de la como de con 200 Nova Amorana. 301 de la como de con 200 Nova Amorana. 301 de la como de con 200 Nova Amorana. 301 de la como de consecuencia del consecuencia de co	0	NA	8.1.7.2	Open Work Oriders	Open Work Onlers - Distribution Tags
60	CaiPA Set WMP-11	CalPA_Si	ix WMP-10 13	3	CalPA_Set WMP-10_Q13	Table POESE 1.7.1 on p. 45 of POESE WIRD Flades. The side lands Transactionness (1989) performed annually on the completed right procedure flowers of side lands and expense of the procedure of the all that POESE corner procedures and policies, care FFR for accusing the printing of a millication Preses equipary post annual procedure and policies can of FFR to sead to extend the due date of a notification language control of the side of the procedure and policies can of FFR to sead to extend the due date of a notification language CO 56 not 16 threating? Please equilarly our arrises?	amountum districts and incomplants about	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ge.com/oge_global/common/edis/ safety/emargence-preparedness/natural- disater/udfless/wisfire-mitigation- plan/reference-docs/2023/Caladvocates_010.sip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

di	CuPA Sut WMP-10	CMPA_S	NE WWAP-10	14	CMP4, Set 1989-10, Q14	Table PGE 6.17-3 cmp. 456 of PGEEN WBP has empty only in the HFRA row.  In Planta conjunctively the MFRA row developed yield about Balls.  In Planta conjunctively control of PGEES 6.17-3 with the HFRA row filled in.  In Planta provide on special control of PGEES 6.17-3 with the HFRA row filled in.	The FTD Asset  19 Sept	Holy Weltman	4/4/2023	4/10/2023	4/10/2023	Satista Farance as a minima plantific immunicatific and continuous	o	NA.	8172	Open Work Orders	Open Work Orders – Distribution Tags
62	CMPA Set WMP-10	CalPA_S	et WMP-10	15	CMPA_Set WMP-10_Q15	In response to data request Calificacions—PCE-2020/MEPAS, quations.) PCEE states. "There is an inherent CO of process that is part of the down inspection, but were in an oxidate open that isolate; and CC - all Pleases describe the inherent CO of process for down inspections. What are the main-fluxares of this inherent CO of the inherent CO of process indirect in the inherent CO of process indirect in the inherent CO of process identify on the inherent CO of process identify the first many contractions can the inherent CO of process identify the first many contractions and the inherent CO process identify the first many contractions are contracted in 2022.	In Time Is a 2001 review of all importance that are part of the integration process. The inspector completes the importance and so price that is performed for encounty missace faces. It is possible to the control of	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pac.com/pag-global/common/od/s/ safety/emergency-peoparedness/natural- disaster/seleffires/widdfire-mitigation- plan/reference-docs/2023/Calkdvocates_010-rio	0	N/A	8.1.3	Asset Inspections	N/A
63	TURN 001	TUR	N_001	1	TURN_001_Q1		The PGES 2002-2001 WHM dates on provide a comprehent of the RESE for contemporating compreted to the SEGS of distinction stimplism, between, this devices, RESE at the sexteen call appropried work for which a final sexteen (E.D. 2011). The research of the RESE 2002 ACC ACC ACC ACC ACC ACC ACC ACC ACC AC	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.ppc.com/ppc_bited/communicy/ethio/ states/com/ppcs_com/ppc_bited/communicy/ethio- sides/com/ppcs_com/ppc_bited/com/ppc_ plant/admenses-doses/7653/7688_684.so.	1	N/A	Appandix D	Areas for Continued Ingrovement	ACI POSE 2234 - Renies Process of Prociting Wildre Magazine
64	TURN 002	TUR	N_002	1	TURN_002_Q1	Please provide the attachment to the response to Call-Mocates-PG&E-2023WMP-06-007, which PG&E has labelled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-0001Atch01CONF-xlox" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pgc-global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/TURN-002-zip- https://www.pgc.com/pgc-global/common/pdfs/	1	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN 002	TUR	N_002	2	TURN_002_Q2	Please provide the stackment to the response to Call/dvocates-PG&E-2023WWP-06-008, which PG&E has labelled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q0024ch01CONF-x6xs" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	safety/emergency-preparednass/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN 002-zip https://www.pge.com/pge_global/common/pdfs/	1	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN 002	TUR	N_002	3	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PG&E-2023WWP-96-000, which PG&E has labelled as confidential.	The stackment to Caldebocates-PG&E-2029WMP-09-000 was identical to the stackment provided for Caldebocates- PG&E-2023WMP-08-008, so please refer to the attachment sent with Asswer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-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	TUR	N_002	4	TURN_002_Q4	Please provide the 2023-2026 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 200, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-0004Acth01_CONF-xiss* for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.zip	1	Yes	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 - S Policy Di	PD (Safety vision)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27_PGE_2023_WMMP_R0_Appendix D.ACI PG&E-22-16_Atch01_CONF (PG&E's 2023-2026 Undergrounding Workplain).	The CONFICENTIAL statement is being provided pursuant to the confidentiality declaration TRIPULT 1407 JOB Confidentially Declaration pdf. — As requested, please see attachment "2023-03-27, PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 18_Abs/101_COM-Saw statchment "2023-03-27, PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 18_Abs/101_COM-Saw statchment.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdires/widdires-mitigation. plan/reference-docs/2023/SPD_002.sip	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS 001	OEI	B_001	1	OEIS_001_Q1	Reguriting PG&E's Tree Assessment Tool (TAT) Considering PG&E has discontinued as Enhanced Vegetation Management (EVM) program: a. How is PG&E using and planning to use list TAT? b. What inspection programs, if any, listed in Section 8.2.2 will use the TAT? c. If PG&E in ording its TAT, with year is discontinued as use?	a) The TAT was developed for the EVM program. The TAT will no longer be utilized as the EVM program concluded at the left of 2022. There are no correct plans to sition TAT to support other VM programs. by the inspection program isself or flicenting 2.2 or the 2023-250 WMP plans to sitiate the TAT at this time. Please as the programs of the program of the programs of the plans to the program of the plans of the plans of the programs. The program of the program of the programs of the plans of the program of the program of the plans of th	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS_001.zip	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	OEIS GOS	OEI	8_001	20	C666_501_02	Regarding PGEE's Targeted Time Species (TTS) Study and its Time Assessment Tool (TAT) On page 734 of the 2020 WIND Update, PGEE assess "Time results of our Targeted Time Species study in conjunction with improving Update, pGEE assess Time results of our Targeted Time Species study in conjunction with improving studies, providing before visibility store and on Japan 279 of at 2022/2029 WIND, PGEE states Wind was evaluated for concernications from the Discrepant of contrasts an object time and consistent of page 35 of the CEE assessment of the CE		Colin Lang	4/5/2023	4/10/2023	4/10/2023	hopp from the similar distribution of the significant of the significa	a	NA.	8236	Vegetation Management and Inspections	High-Roin Species

71	OBS and	OEH3,601 3	OEB_201_CB	Passage PASE. Format The Vegetarion plat  . Some life to over size of the policy and plat and policy and polic	If how regions ACCS institute 300 mins have been identified for an FT PR FM, on it is an about for the following controlled for the FT PR FM, on it is all the following controlled for the FT PR FM. On it is all the following controlled for following controlled following controlled for following controlled following controll	Coin Larg	4/5/2023	4/10/2023 4/10/202	time i forme des concluses disbolicamente conclusione des conclusiones des conclusiones des conclusiones de co	3	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
71	OBS 061	OSIS_001 3 SM	P 068_01_03.5UPP	International Processor Team Inspections (ME).  Induced the nature of the dispection (ME) and the content regulation reportion in the evaluation to design the processor regulation reportion in the evaluation to design the expection content in processor in the evaluation to design the expection content in processor in the evaluation to design the expection content in processor in the evaluation of the eval	19 2023 development of Ansan of Concern (ACC) used WORM of its profittins CP2s to reform the pilot areas essiented in the first ACC selected for pilots there are 31 CP2s total. 22 of these CP2s match where WORM of was used in the first ACC selected for pilots there are 31 CP2s total. 22 of these CP2s match where WORM of was used in hear ENI There Weighted Risk Stores of Resident These contains are due to creat configuration analysis operating heartest changes and or called for installing which work NORM of CP2s. When the contains CP2s the throughout first are provided in the table totals.  Where contains CP2s has throughout Risk Stores and CPUT has throughout Risk are provided in the table totals.	Colin Lang	4/5/2023	4192023 419202	tites Lineau see comitaes, pobularionemen electronico de comitae d	, , , , , , , , , , , , , , , , , , ,	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
71	OES cer	GEIS_001 3.5UA	*2	Registric (PAEE): Forces The transportion plat  A chancel from terror dated of development of the right at east, PAEE; A reast of Concern (ACC), and "pulpops where forces registric requestion in the estimate in determine appropriate contents in protein patient," where forces registric requestion in the estimate in determine appropriate contents in protein patient," proceedings of the content of the patient in the patient in the determine appropriate contents in protein plantages where forces designation reports content in the designation of the estimate in the patient in patient in the patient in th	3 OIS layer for each polygon with the additional additional so have been provided.  Please see "WWR Concerny ZEED, DIC (CEE) DIC ACCESSAGE/DEACH Sign of WWR.  Reproducing for "own will be failing to the provided of the second	Colin Lang	4/5/2023	4/27/2023 4/27/202	tans Livens ago com lyge, ajabai jamenesis elektrisenegen sense elektrisenegen sense elektrisenegen sense elektrisenegen sense elektrisenegen sense elektrisen elektr	2	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
72	OEIS 001	OEIS_001 4	OEIS_001_Q4	Registry PAGE's The Removal Inventory On page, ISB, PAGE sides that is will "service, or re-impact trees as the close PAGE codes whether as these levels to 1) proply about based on the existing risk assessment or 2 inventorial pages and page to a delense?  On the page of the page	If The is the membry with a TAT read of Floater will dealed believe the extraction of the existing disk assessment.  24 Nees in the membry will have the TAT read of the the PATAT and the the re-assessed by a final free that the second of the contribution of the PATAT and the three the secondary of the patents and the	Colin Lang	4/5/2023	4/10/2023 4/10/202	https://www.opc.com/ope_elobal/common/edfs safety/www.perc.pergerelness/fratural/ distast-yildfires/wifety-mitgation: plan/reference-docs/2013/OEIS-001.sip	0	NA	8.222.4	Vegetation Management and Inspections	Tree Removal Inventory
73	OEIS GOT	OSIS_001 5	OEEE_SSST_GS	Regarding Wood Management Op page SSL POAE says that is word entergenered program addresses large Program.  A contract program of the page of the Contract of	It was two self-updated commitments to manage around generated by Enhanced Vegetation Management (EVM) these.  It was all confident to fulfill excell resempenent commitments that has been reade to continue.  It was all confident to fulfill excell resempenent commitments that has been reade to continue.  FOREIC discuss excellent readers are continued to the cont	Colin Lang	4/5/2023	4/10/2023 4/10/2023	disStart valetti en (valetti en mitgaten), stantrates enno-docs/2019/0185, 003, ain	1	NA.	8232	Vegetation Management and Inspections	Wood and Slash Management
74	OEIS 001	OEIS_001 6	OEIS_001_Q6	to disactive the recommended in iminimum clearance set (7) You. Large with Appendix E of O. O.S.  a. In the HFTD, does POLEs obtain the secommended clearances a "Intellegence" of O.S.  b. If (a) does not describe him Poles obtain the secommended clearances. "Intellegence describe" of O.S.  ii. (ii) a) does not describe him Poles of Emplements the recommended. "Intellegence" clearances are intellegenced of Control o	A point it is 70.00 to Routine maintenance of previously cleared EVM spens is also 12 feet routine maintenance of all this spens is prescribed 2-3 years of clearance.  In Routine maintenance directs an inspect to previously cleared EVM spens is also 12 feet Routine maintenance of the spens of clearance.  In Routine maintenance directs an inspect to prescribe 2-3 years of clearance which allows the inspector to account for tree seedies, location, and other conditions that affect proutine.	Colin Lang	4/5/2023	4/10/2023 4/10/202	https://www.oge.com/oge_global/common/pdfs safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS_001.zip	0	NA	82.33	Vegetation Management and Inspections	Clearance

75	OEIS OCI	OE39_001	7	OEI8_501_G7	Respective Approach is therein, the Ass Courrelly Cyticous C by Respect Cody, Promite in Scholaring, duther soldings of the SCO-SCO Whell to Migration Privated Goodwise, Specials (I. The data is studied promised under a grade in the property of the SCO-SCO Whell to Migration Privated Goodwise, Specials (I. The data is studied grownal under a studied promised under the SCO-SCO-SCO Whell the SCO-SCO Whell the SCO Whell the S	The dissociate differential is provided in the Statistics but dissociated in "WWW-Dissociated Statistics" (IR (DES), 001-000744401) per ""WWW-Dissociate(DES), 001-000744401) per ""WWW-Dissociate(DES), 001-0007444010018 per ""WWW-Dissociate(DES), 001-0007444400018 per """	Colin Lang	4/5/2023	4/10/2023	4/10/2023	Ubland Francis sola comfuse, shinbullionmental edit.  Garante fulfilm on malfilm entingamen, allandar fulfilm on malfilm entingamen, allandar fulfilm on confuse, confuse, sola an allandar sona dono 2012/2013, 103 an allandar sona dono 2012/2013, 103 an	4	NA	Appendix B	Buporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
76	OBS 001	OEIS_001	8	OEI8_001_08	All Protect from Charlet Labilition of Levidor.  Regarding Compression System Dispute for AR Risk Models Used Provide comprehensive system diagrams in 1. A comprehensive diagram for perspective models and 2. A comprehensive diagram for perspective models and 2. A comprehensive diagram for perspective models and 3. A comprehensive diagram for perspective models and an advantage of old models in trade from with specific fields, factor of 2.1, finise and Flax Compressed insertification, was for a contribut demonstrates the comprehensive diagram for models from the specific fields.  The specific diagram for perspective models from the specific fields and perspective models for the models presented graphically (i.g., specific and origination control of the models), models for soften models, 6. Stating and control of models from the models presented graphically (i.g., specific and origination control of the models), 6. Stating and process files. 6. Excellent and process files. 7. The of cold of models worked presentational process for models for model of the models for the process. 7. The of cold of models worked predictional propers and models for model deliveracions, and f. 7. The of cold of models worked predictional propers and models for model deliveracions, and f. 7. The of cold of models worked models are caretal tendinest for model deliveracions, and f. 7. The of cold of models worked models are caretal benefits for model deliveracions.	CASE has provided the system diagrams within VMPC-Disconery/2013_DR_DGB_001-QDSMAx01 pdf in response to the data required — one for operational modes (selde 01) and one for planning modes (selde 02). Each diagram depicts officient modes and each triple, and option. The diagrams are since the decision points, process flows, fineblack. If I Please seek also (24) of VMPC-Disconery(2013_DR_DB_001-QDSMAx01 pdf. This diagram depicts PGLESS — 2014_DBSMAX01 pdf. This diagram depict	Colin Lang	4/5/2023	4/24/2023	4/24/2023	tates / I mean case confines stabul/common frosts scafes/years gency proporations frost cast disaster in bullings frost frost from militarion, allow frost process door 2003-2004 (5, 00) - an	1	NA.	6.1.2	Risk Methodology and Assessment	Summary of Risk Models
77	OEIS CON	OEIS_001	9	OEB_001_00	Regarding Purificio Leud Risk Analysis and Risk Spend Efficiency  Regarding Purificio Leud Risk Analysis and Risk Spend Efficiency and a very explicitly complete in the purifice Response should be provided in Cased. Also include the level of organization for the protriotic (e.g. asset).  In a first a complete in the protriotic (e.g. asset).  In a first a complete in the protriotic (e.g. asset).  In a first a contraction of the protriotic or related to the protriotic or in complete for the bondies used in PGEE's or Are protriotic profront protriotic or in contraction or in complete for the bondies used in PGEE's protriotic or in contraction or in contra	isstead, POAE's non-linear Scaling Function effectively amplifies the consequences of tail overtis such that the expected value of the MAMP will be higher compared to another risk which has the same average consequence in returnal units but does not include similar tail overtis.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	hattes I fewer agas comit pas a dishali common legistis, salah share person personal personal personal personal cilinatasi Anthro and personal persona	2	NA.	7.1.4.1	Wildfire Mitigation Strategy y Development	Identifying and Evaluating Miligation
78	OEIS 001	OEIS_001	10	QEIS_001_Q10	Regarding Cost-Benefit within and Overall Decision-Making Framework.  a. If projects are justified based on a multi-stribute value functionation basis, what threshold or hundle is used?  b. then in the chance that a project exceeds the threshold computed?  c. If projects are justified based on a multi-stribute value functional/cost basis, what threshold or hundle is used?	a) We do not have a specific threshold to justify projects. b) While we don't calculate a specific threshold for executing mitigations, PGAE prioritizes higher MAVFiccot locations for executing projects at the higher end of the curve. The higher end of the curve represents the higher MAVFiccot values. C) A described in respective to Justify a low do not have a specific threshold or cutoff to justify projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/OEIS_001.zip	0	NA	7.1.4.2	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OES 001	OEIS_001	11	QEIS_001_Q11	Reparking POAE's Response to ACI POAE: 22-10 POAE disourbies an exhibit shall yisted by Cultionia Energy Commission (CEC) grant EPC-18-095 to disoufly and shall yield an in-initiat crimial booking for but alway for weather statione, and areas with chimital a. Provide the exhibit grant poael poael and area with chimital a. Provide the exhibit grant yield yields POAE disorribed and used to assess the statewise station similarity.	c) As discolored in trapcisco in budgets of the control of the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.age.com/age_slobal/common/ads/s safety/amergency_acceptedrass/natural- disacter/wildfires/valdfire-mitigation- plan/reference-docs/2023/08/5-001.zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
80	ODS 004	OEIS_001	12	OEI8_691_Q12	Reported POLES Requires to No CHASE 22 00  a POLE states the TSUS (install disperted to lower flor promoting for the south of three devals arguments, products to be followed primarities with filtered securities and the products of the south of three devals and products, products to be followed primarities of the south devals and the south of three devals and south of three devals and so	Please see attachment WMP Discovery/2023_CRI_COES_001-CD12Action1.dex, tain "12.a Drapped of CP2s," in The principality of grains or dependent of the CP2s, and the principality of grains principality of the control of the CP2s, and the CP2s of th	Colin Lang	4/5/2023	4/12/2023	4/12/2023	termini i spora anna amin'ana, aliah alian membahalika sahah kemban pensan pensan dibank dalah di disantah selah pendara selah pendaran pensan selah s	0	NA.	Appandix D	Areas for Continued Improvement	ACI POLE 52-06 Evaluation of Mount Report States on Pro- ceedings of States on Pro- ceedings of States of
81	OEIS 001	OEIS_001	13	QEIS_001_Q13	Regarding POES* Response to ACI POES*22-20 POES states that "Adding drows to the detailed OO 195 inspection showed the inspection to roughly 20 to 25 poes a deep significant because the control flowed during sprand inspection as well as the image outputs rate for a. Provise the daily inspection rate for dame-slone ground inspection, drow-only image outputs, and helicopter- only outputs.	Please are below for the expendent elementary.  Drow-only Hall-only papers of Porne Elementary (1997) and the property of the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	httos://www.ose.com/ose_stebal/common/osfs/ safety/comregency_preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/0EIS_001.zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-2220 Asset Inspection Dione Program Plot
82	CEIS GOS	OE35_001	14	OEIS_601_014	Reporting POLEs alsert Management Usyrates. On payer Cell, POLEs alsers Management Usyrates. On payer Cell, POLEs alsers Ber TVEEL has applicately advanced our data management practices and the quality of an assert inserting fundament practices and the payer by paying the international Operation. In One to payer the POLES are interestry adultations include the boottom of each pice of engineer (build in the Cell of the Cell	which can then be targeted for remediation. A number of initiatives are underway to remediate known gaps, including the Transmission Asset Information Collection (AIC) program. The ARDQ program is being extended to include	Colin Lang	4/5/2023	4/10/2023	4/10/2023	1000s Faces and complete debasics communicately Gastate Anthron Contine and Contine and Gastate Anthron Contine and Contine and planeters are done 2024/054, 501 an	0	NA.	815	Asset Management and Inspection Enterprise System(5)	NA.

83	OBS dés	OEIS_001	15	OEIS_001_C15	Regarding PCAES - Enterved Poweride Safrity Sections (EPSS) Program  Annual PCAES - Extracted Poweride Safrity Sections (EPSS) Program  Annual PCAES - Extract - Annual PCAES - Extract -	a) I COD algorithm installation was prioritized based on the addressable risk reduction from each DOD device using reduction from each DOD device using reduction from each DOD device using reduction from the control of the contr	Colin Lang	4/5/2023	4/10/2023	4/10/2023	Ultreal tream seps comings, global from monitoring for the seps comings of the seps comings of the seps coming of the seps comi	0	NA	8.1.8.1.1	Orid Operations and Procedures	Protective Egyligment and Device Settings
84	CdPA Set WMF-11	CaiPA_Set WMP-11	1	CMPA_Ser(909F-11_C1	TOTAL TO YEAR ON THE CONTROL OF C	PGLE objects to parts (a) through (n) of this request as beyond this scope of this proceeding. This appellor reduce to Full Permiss. CLI Advocation community amed an interface data request on PGLE in the GRC proceeding and PGLE will provide a reagonare to this request in that proceeding as it is the more appropriate venue.	Pu-Wa Li	4/5/2023	4/10/2023	4/10/2023	termini A secre at a cambina, ali di di immenini di	0	NA	818131	Grid Operations and Procedures	Repid Earth Fault Current Limiter
85	CWPA Sut WMP-11	CalPA_Sec WMP-11	2	CalPA_Set WMP-11_02	Section 2012 - State Medical Additional Property Clied Told No. 2012-05, the Section Properts moviment Charge State Application Section 11 to 19	PALE objects is this repeated an inspect the second of the proceeding. This question relates to PALE's 2022 General Paul Code (REC) proceeding and laws a secondard connections of SALE's Wild proceeding participations. Cell Advancess concerning the districted secondary on PALE the SALE (Proceeding and PALE will provide a reasonate to the request in that proceeding as it is the more appropriate venue.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	tatas // www. ops.com/age_slobal/commontedsts; safety/emergency-expandence/factural- disaster/salifieed.eas/fire-militarion; plain furference-docs/2028/sIAA/cocates_011.sig.	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
eo	CuPA Set WAR-11	CaPA_Set WMP-11	3	CePA, SerWWP-11, CO	Additional from 2019 INFO Section 7 15. Attentions of 10000, 2014 of states in the Medical prographing the project details of EPC 3.15.—Provided West Down Mitgolina Cheminal social Project (Ripol Clast) in Faul Class (Mitgolina Cheminal social Project (Ripol Clast) in Faul Class (Mitgolina Cheminal social Project (Ripol Clast) in Faul Class (Mitgolina Cheminal Social Project (Ripol Clast) in Faul Class (Mitgolina Cheminal Social Project (Ripol Clast) in Social Ripol R	CASE depicts to the points of this recent stating is Major than Custlery (MVC) 6R in shyrint the scope of the consecuting National Access and extra devices a second stating of the control of the contr	Pi-Wali	4/5/2023	4/10/2023	4/10/2023	Object Freeze gas com large state (communicate) and additional communicate (co	0	NA.	818131	Grid Operations and Proceedures	Rapid Ewth Fault Current Limiter
87	CaiPA Set WMP-11	CalPA_Set WMP-11	4	CwPA_Sw:WMP-11_Q4	influencing to Erichi PCEG-64 February 27, 2022, service PCEG at bases the tiltowing operating RFCCL assess or a relial turking set of the consecutal superimentation. A Ancial R-PCEG is found to exclude a since time strategy to the second consecution of the co	s) Yes, nor pinns have changed oner the past year from what was expressed in the optic clied above from any YMMP.  1) PCME in or planning any PEPC designments set after complete evaluation of the demonstration project and associated properties of the surfaceous price management. PCME is evaluately the portioned without and c) As described in response to subpart (b), no additional adulations are planned for PEPC, deplayment at this time.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/ppe_global/common/pdfs/ safety/emergenc-preparedness/natural; disaster/widfired/widfire-mitipption; plan/reference-docs/2013/CaAdvocates_011.iip	0	NA.	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	CaPA Sut WMP-11	CMPA_Set WMP-11	5	CaPA_Set WMP-11_QS	Referring to Entitle POLES 17, p. 4.34, Talls 4.3-3, Time 6, served on July 11, 2022. Level of the above tables before the Section Security of the Section Section Section Section Section Section Section Section Section Sec	Phases are for table below for the responsible of dimension.  10.20 10.2	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/ngs_akthal/romment/pdsf, safety/mert gence-evergenethers fratural; dissated wildfored wistfore misgation; plan forference-docs/2023/CEAdvectors 011.pp	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limber
89	CalPA Set WMP-11	CalPA_Set WMP-11	6	CaiPA_Set WMP-11_Q6	In December 2017, PGEE presented at the EPIC Spreasants from Refs. DGE (PIC Presentation) of the presentation states along PGECS) intervention, and extended providing at admitted or fronting or growing at a destination from any property as a section of the rest providing at a destination from the providing displayed in admitted in restaurable providing displayed in admitted in the providing displayed in admitted to restaurable providing displayed in admitted to restaurable providing displayed in admitted to restaurable providing displayed in the providing displayed in providing displayed in the providing displayed displayed displayed in the providing displayed di	PCAEC objects in this regulation support the access of this proceeding. Naterthanking and without waiving this option of the December of the Conference on Edward Conference on Conference on the Conference on Conf	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_stobal/common/odfs/ safety/emeraency-engoardmess/natural- disaster/sulfrese/wieffer-emigation- plan/reference-docs/2023/CalAdvocates_011.iip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CMPA Set WMP-11	CalPA_Set WMP-11	7	CaiPA_Set WMP-11_07	In the same to sect that it is not share an order some method connections. Delice present and region 20 cell FICE of present and region 10 cell FICE of present and region 10 cell FICE of Production (see 1) cell FICE or could be expliced to seption. See of Product FICE and see destination cells region 10 cells for the region of the Production of Production 10 cells FICE and cell requirement on cell FICE cells region and cell cells region and cells region of the	The distinction is based on the fact flat REFCQ. In ord a plug-and-play instruction, and impaires supporting construction. Profital Vollage Distinction, which are software-based flatates on calcing the deview and regalar significantly less cost to implement.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	httos://www.ope.com/ope_alohal/common/odfs/, salety/emergency-opearedness/natural- disaster/weldfires/weldfires-mispation- plan/reference-discs/10/38/CabAchectates_011.iip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

98	GIFA SH WAR-1	Curin, Survivor-11 8	CwPA_Set WMF-11_QB	PGEES 2023 WMF, at page 27%, tuters the:  "When PGEES is boding of opportunities to MECL deployments in our distribution subsidiation to miligian wideline "When PGEES is boding of opportunities for MECL deployments in our distribution subsidiation to miligian wideline and produce and coding level to the gild."  In Passes and the wested data with PGEE enabled the conductor for "Implementing PEECL") used require and produce and coding level to the gild.  In Passes and the wested data with PGEE enabled the conductor for "Implementing PEECL", and set requires desired part (of of the conductor for the gild.  In Passes and the second the secondary DEECL passes and the second product in segment to subject (to of the quantum of the gild."  If you do not be conductor that "representable pEECLL", levelal require supplicated and cody, drawges to the gild.  If you do the California PEECL, and demonstration controlled to one specific and cody drawges to the quantum of the conductor that "representable" (pEECLL) usual require supplicated and cody) drawges to the passes produce and cody drawges to the quantum of the California PEECL, and demonstration controlled to one specific and code of the quantum of the passes produced and code of the quantum of the passes produced and code of the quantum of the passes produced and code of the quantum of the passes produced and code of the passes produced and	As impression (IEEC, requires agricultural and costs) changes to the grid relation to CCO and Primar Visitings and controls of the CEC, see and controls of the CEC, and and controls of the CEC, and and controls of the control of the control of the controls of the control of t	Pd-WaLi	45/2023	4/10/2023	4/10/2023	httiss Llever ein auch ein "Arbeit lautemanlecht. aufen der eines eines eines Leiter der	0	NA	818131	Grid Operations and Proceedures	Rapid Earth Fault Current Linder
92	CaiPA Set WMP-11	CalPA_Set WMP-11 9	CalPA_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.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdvocates 011.sip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CalPA Set WMP-11	CalPA_Set WMP-11 10	CalPA_Set WMP-11_Q10	Has PG&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.pse.com/pse_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_011 pig.	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CalPA Set WMP-11	CalPA_Set WMP-11 11	CalPA_Set WMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PGSE regularly collaborates with SCE on REFCL and sharing data and information. This includes a morthly utility group call investing and sharing technical reports.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/ege_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfires/midgation- plan/reference-doss/2023/CalAdvecates 011 zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CwPA Set WMP-11	CulPA_Sec WMP-11 12	CaiPA_Set WMP-11_Q12	PGES 2023 WHIP it page 27% states that it invalid of making costly drugges to the give as on receipt format with more consideration audions and in CDC (Dissender Consideration) and Peter Mindage as y that "shapes to the giv" are required for PGES to requirement this submission; and a VDC transact receipt supplies. Are supplied for PGES to requirement this submission; and (I) is CCC valuate in view systems. Are supplied for pGES to requirement this submission; and (I) is CCC valuate in view systems. Are supplied for pGES to require this submission; and (I) is CCC valuate in view systems. Are supplied for pGES to require this submission of (I) is CCC valuate in view systems. Are supplied for pGES to require the view of (I) in CCC valuate in view systems. Are supplied to (I) in CCC valuate in VALUATE (VALUATE IN VALUATE IN VALUAT	A Depending on the entiting notions controller DCC they not require a physical "change to the get" of it may require the restorting of an entity the restorting of an extra planes. Insplaned the controller with 3-few registers insplaned that one 4-yer is possible but the may not achieve the benefits and controller with 3-few registers (and to the injust and active are not conversely installed DCD on of Yes, planes see the response to subject (i) below.  17 Yes, planes see the response to subject (i) below.	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/widtfres/widtfre-mitigation- plan/reference-docs/2023/CalAdvocates_011.sp	0	NA	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
96	CalPA Set WMP-11	CalPA_Set WMP-11 13	CalPA_Set WMP-11_Q13	Places 2.322 Wirer as plaging 27%, station until ministed on installing coally enlarges on any law of an investig coally considered with more coal-effectives obtained such as DCD and Prefair Undage Detection. "Regarding Partial Voltage as West Changes to the griff are required for POLE to implement this technology?  all West changes to the griff are required for POLE to implement this technology?  b) to PIVO states on 3-wire systems. A voltage of the pole of	a) Partial Voltage Detection (PPO) does not require a "change to the grid," the statement quoted above refers to how this makes PVD a cool-effective solution. b) PVD is valid to both 3-very and 4-very systems. c) No, as there is no cost to "capitor? PVD. d) Not applicable, please see the response to subpart (c) above.	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- plan/reference-docs/2013/Call-dyocates_011_pg	0	NA	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
97	CAPA SH WAR-11	CaPA_Sar WMP-11 14	CWP4_Bit WMP-11_CF4	Based on PCAE's vasilation of REFCLs.  3) Plasses do combine he significant designs to the grid required to implement REFCL inchnology,  3) and SCAES to one designs that should have been a significant design and  3) black PCAES to one design and should have been a significant of the significant design and  (d) Describe the likely operational impacts resulting from the implementation of REFCLs on PCAE's system.	In the special continuous to the part or special to require not 1972, and interface below:  (Explaining voltage graphine in classed data):  (Explaining voltage graphine in classed data):  (Explaining voltage interface interface in the base connections;  (Explaining voltage interface interface in the base data connections;  (Explaining voltage interface interface in the base data connections;  (Explaining voltage interface interface in the base data of solitate;  (Explaining voltage interface interface in the voltage interface in the connection interface in	Pu-Wa Li	4/5/2023	4/10/2023	4/10/2023	time linear est con los adde linears los distribuiros los distribuiros los distribuiros los distribuiros lineares los distribuiros lineares lineares distribuiros lineares distribuiros dis	0	NA	818.13.1	Grid Operations and Procedures	Rapid Earth Fault Current Linder
98	CalPA Set WMP-11	CalPA_Set WMP-11 15	CalPA_Set WMP-11_Q15	Pleases state the dates when PGAE fisitated evaluating the following:  a) The significant changes to the grid required to implement REFC technology, b) The cost estimates for such changes, c) The experiment installations required due to such changes, and c) The data covarianced installations required due to such changes, and c) The data covarianced instantial teachers include from the investmentations of REFCY on DCAE's custom  17 The data covarianced instantiant teachers include from the investmentations of REFCY on DCAE's custom  18 The data covarianced instantiant teachers include from the investmentation of REFCY on DCAE's custom  18 The data covarianced instantiant teachers of them the investmentation of REFCY on DCAE's custom  18 The data covariant teachers are considered in the investmentation of REFCY on DCAE's custom  18 The data covariant teachers are covariant teachers are considered in the investment teachers.	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.pse.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Call-dyocates_011.pip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
99	CaiPA Set WMP-11	CalPA_Sec WMP-11 16	CalPA_Set WMP-11_Q16	Please protect at available documentation, fusfice, and analyses evidencing PGAE's conclusions on each of the stablewing appared in REPIC despityment.  a) the significant changes to the girl required to implement REPIC sectorology.  b) The cost estimation for such changes, (c) The conjument calculations required due to such changes, and (d) The significant deposits receiving from the implementation of REPIC, on PGAE's system.	A Please see Tillay, Tillay et al. In the member. 1,3448-6.0 ERECT, Furdical Profession Specif Contains 1, 2020. This document on a conseed of the States (e.g., the Tillay review only on a shall shall profession of the States on page 3 of the States of t	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_global/common/odfs/ safetylemargency-preparadiness/natural- dissater-indiffered winfers emitgation; plan/reference-docs/2023/CalAdvocates 011.tip	۰	NA.	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN 009	TUFN_003 1	TURN_000_Q1	Please provide data in PGEE to present on the discuss the following.  In the IGEO (Spinner angel Internation Duration better from your 2018-2022 for unknips, and disciblation.  In the IGEO (Spinner please) internation Duration (in the years) 2018-2022 for unknips, and in the IGEO (International Please please) international please	Please see the allustreest "MAP-Oscorey/2023, CRI, TUPN, 2003-2001/Ab101 star for the requested information. Please note that PCEE case set capatr convention towered contact status in our carrest catage reporting, so SUCCOMM's size for convent conductor sequenced careful by provided or this time.	Tom Long	4/5/2023	4/10/2023	4/10/2023	bitos://www.ops.com/ops_slobal/common/adis/ safety/emergence-preparedess/sales al- disaster/sulfider-publifier-integration, plan/reference-docs/2023/TURN_003.tip	1	NA	NA	NA	NIA
101	TURN 003	TURN_003 2	TURN_003_Q2	Please proide all reports or studies in PGES, presention prepared from Jersey 1, 2016 to be present that discounts in visibility of underground desholden facilities, contended desholden facilities with covered conductor, or contended desholden facilities without covered conductor, including but not limited to a discount of SAOI and SAOI and SAOI data.	PAGE publishes as arrans reliability security which provides a decidate report on the system-vales reliability performance. Please see the following distantives for the requested reformation.  ***More Discountaginal Dec. 1009; 305:2000:2001; pp. 1009; 305:2000:2001; pp. 1009; 305:2000:2001; pp. 1009; 305:2000:2000; pp. 1009; 305:2000; pp.	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.opc.com/ope_stabal/common/adts/ safety/mergence_operatedess/sateral- disaster/addition_obs/file_militagian_ plan/reference-docs/2023/TURN_COX.tip	5	NA.	NA	NA	NA
102	TURN 003	TURN_009 3	TURN_003_Q3	Regularity Links 7-3.2, 2.25. No binomin over PFIG.  A Places of this P Links 2-3.2. A Six No binomin over PFIG.  A Places of this P Links 2-3.2. A Six No binomin over PFIG.  A Places profile the appoint de data of continuous properties and profile the appoint good and profile	We can confirm that the largest for related customer legacia are corrustated for relation (PS-20 T Table 7-3.2).  Wherease are Table PS-225-5-1 (2021 WWP P) 2015 for healested of correction disordame for seal respective flags are produced for the confirmed for the confirmed for the confirmed for the confirmed policy and produced for the produced policy and produced po	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.nps.com/nps_stobul/rommon/addi/ salets/umeragence.orgosposlossis/robusi- disaster/midfres/widfre-mispation. planel-sharens-docs/2003/TUNN_COS.ps.	1	NA	9.1.5	Public Safety Power Shutoff	Plerformance Metrics Identified by the Electrical Corporation
103	CaiPA Set WMP-12	CalPA_Sec WMP-12 1	CalPA_Set WMP-12_Q1	This bandwise.  2. Since of the Control of Tenders of the Control of the Control of Tenders (Tenders ) the C	Problem inche, we expect to have the table revised by April 16, 2003.  b) See response (a).  c) See response (a).	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.opa.com/pgs_slobal/common/adfu/ safety/emergency-presendensi/nabrai- dissater/sidfer-ou/siffer-miggation- plan freference-doss/2003/6/sidsdencates, 012 am	0	NA.	9.12	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
103	CalPA Set WMP-12	CalPA_Sec WMP-12 1 SUPI	P CuPA_Set WMP-12_Q1 SUPP	Regularly Table 2-0 Janua of Propagating Devergated Crashyla in Appendix of AFDAE (1980). The sources Harmonare Tables of Properties to Tables, in Hospital to Need for out in part of January 1-1, and January 1	This have contained our List of Proposably De-energised Circuits based on the service board on or review. The Early American Board on our review. The Early American Board on our review. The Early Circuits Board on the Ci	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	httes://www.opa.com/ope_stable/common/addis/ cafety/mere-gency-preparedness/natural- dissater-indefine-oxidefine-militagiation- plan freference-doss/2023/Cabdeccates_012.en	1	NA	9.1.2	Public Stafety Power Shutoff	Identification of Frequently De- Energized Circuits

				1	_						,			
104	CuIPA Set WMP-12 CuIPA_Set WMP-12	2 CalPA_Set WMP-12_Q2	Regarding Table 3-2 (Jains of Prespectly De-energised Criscals) in Agendari & of Policia WMP. In a colour Measures Tables, or Pleamed to the Tables, or Reduce the Need or sold proposed Fred Prize Policy of Criscar's birth for the Netherland State of the State of the sales of the State of the State of the State of Criscar's birth for the Netherland State of State of the State of State of the State of State	Energy Safety to provide this corrected information and discuss updating our WMP submission pursuant to Energy	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	httes://www.pgc.com/pgg_stobal/common/pdfs/ safety/emergency_preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_012.xip	0	NA	9.12	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
104	CuPA Set WMP-12 CuPA, Set WMP-12 2	SUPP CWPA_Skt WMP-12_Q2 SUPP	Registry 1968 5.0 (Stand of Proposity To-designed Critical) in Appendix of \$1.00 (Stand of Proposity Critical Stand of Proposity Critical Stand of Proposity Critical Stand Office and Critical Stand Office and Critical Stand Office Critical St	tine has been marized with "No Points Mingation flasauries taken or parmet to be taken, see boothoose below for explanation" instead of a blake, cell to avoid confinision.  Other than mitigations stated in the Frequently De-energibed Table, PG&E plans to implement is evert atternatives such as remediation of asset and expetation large, and potential use of temporary generation where possible that could such as remediation of asset and expetation large, and potential use of temporary generation where possible that could such as the country of the count	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	bttos://www.upe.com/ope_stebal/common/ods/ safety/emergency-ceparadenss/natural/ disater/swifflers/fulfden-mitgation. plan/reference-doss/2023/CalAdvocates 012.tip	0	NA	9.1.2	Public Stafety Power Shuboff	Identification of Frequently De- Energized Circuits
105	CuPA Set WWW-12 CuPA, Set WWW-12	3 GaPA, Sel WMP-12, Q3	Singership Table 9-2 (Julis of Frequent) the energized Chinds) in Appendix F of PCEE*1 WMF, deshedor ching in Appendix F of PCEE*2 WMF, deshedor ching in the PCEE of	Index or sound research  Medicard types of Prifer and Carbon and materials. Collections for lengths and less up Generalize to address of the Carbon and Ca	Huly Weltman	4/6/2023	4/11/2023	4/11/2023	torical frame are combined with a firm monabellation and the combined combi	0	NA	612	Public Safety Power Shated?	Swelfnation of Frequently De- Energiaed Circuits
106	CuPA Set WMP-12 CuPA, Set WMP-12	4 CuPA_Set WMP-12_04	Regularly 2016 5-2 (July of Propagally Chemisphar Christ) in Appendix of PriDES VMPC relations on the form planess 4 x 4 x 5 x 1 x 5 x 2 x 1 x 2 x 5 x 3 x 5 x 5 x 5 x 5 x 5 x 5 x 5 x 6 x 6 x 4 x 6 x 5 x 5 x 5 x 6 x 6 x 4 x 6 x 5 x 5 x 5 x 6 x 6 x 4 x 6 x 5 x 5 x 5 x 6 x 6 x 4 x 6 x 5 x 5 x 5 x 6 x 6 x 4 x 6 x 5 x 5 x 5 x 6 x 6 x 6 x 6 x 5 x 5	a) We discovered an error in oz 200 MMD submission in the "Measure Talan or Planned to De Talen, to Reduce the Medic for an Inflance of Talen RPSR of Clear of the Fuguesty Developed Cross and W. Well reach not be the Section of Talen Report Clear of the Fuguesty Developed Cross and W. Well reach not be Energy Sidely to provide this corrected information and eclasses updating our WMDP submission pursuant to Energy Sidely's padelines we will provide an eclasion of any remaining blanks. Please note, we expect to have the table revised by April 18, 2023.	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pgc.com/pge_global/common/ods/ safety/emergency-scenaredenss/natural/ disacter/wildfires/wildfire-mitigation- plan/reference-doss/2028/Calkdeccates_012.sip	0	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
106	CatPA Set WMP-12 CatPA_Set WMP-12 4	QaPA, She WAR-12, Q4 SLEPP	Suggesting Table 3-2 (Julies of Frequently Che-oroginal Circular) in Appendix of of PCEE's YMSP*, destruction of the College o	The base splanted and Land of Programating Ducestryland Christals based on the service bload in an orange. The enterest based alone and resident of the service bload in the control based control and control based control and control based control and control of the control of	Holly Weltrman	4/8/2023	4/18/2023	4/18/2023	White I was ago contage, shifted in monoched to additional many ago	0	NA.	912	Public Salley Power Shaled?	Identification of Frequently De- Energiand Circuits
107	CuPA Set WMP-12 CuPA, Set WMP-12	5 CWPA_Set WMP-12_OS	Regarding Table 9-2 (Lithes of Preparent) for energians Crusing in Appendix of a POREX 1990. The William Street English Street (1991 - 1991. 1991. 1991. 1991. 1991. 1991. 1992. 1992. 1992. 2009. 2009. 2009. 2009. 2009. 2009. 1992. 199	a) We discovered an error in our 2023 VMMP submission in the "Measurer State, or Plannet to Be Taken, to Reduct to the Need for an impaid of Fature PSPS of Circuit" of the Frequetty De-energiad Circuits. Sit, We will reach not to Energy Stately to provide this corrected information and discoss updating our VMMP submission pursuant to Energy Stately's publishers. We will provide an exponantiation of any remaining States. Please rote, we expect to have the table revised by April 18, 2023.	Holly Weltrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural/ disaster/soldificer/soldfer-mitigation; plan freference-doss/2028/Cabdocates_012.xip	0	N/A	9.1.2	Public Stafety Power Strutoff	Identification of Frequently De- Energized Circuits
107	CuPA Set WMP-12 CuPA, Set WMP-12 S	SUPP CuPA_Sut WMF-12_OS SUPP	Regarding Table 9-2 (Lists of Frequently De-energized Christis) in Appendix F of PGEE's WMP, transmission creat Early Numbers 193, 196, 197 198, 199, 201, 202, 203, 204, 205, 206, 208, 202, 202, 211, 212, 213, 214	We have updated out in of Frequently Cheengoard Cristian based on the series based in our review. The effects about about the order in states clock but not required by PPP pilotoches, Peace are sufficiently required for the property of the pilotoches. The pilotoches is PPP beginning on p. 773 for Transmission.  3.9 Transmission continues developed profession of performance of the pilotoches on PPPP beginning on p. 773 for Transmission.  3.9 Transmission continues events would have been religionally or parent PPPP pilotoches for the pilotoches.  3.9 Transmission continues events would have been religionally or parent PPPP pilotoches for the pilotoches.  3.11 Because PPRPP pilotoches for the pilotoches of the pilotoches. The pilotoches of the pilotoches of the pilotoches. The pilotoches of the pilotoches of the pilotoches. The because PPRPP pilotoches for the pilotoches. The pilotoches of the pilotoches of the pilotoches. The pilotoches of the pilotoches of the pilotoches. The pi	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	totas / I www. pia con/ess alchidirammon/edit. salchi www. pia con/ess alchidirammon/edit. salchi www. pia con/ess alchidirammon/edit. salchi www. pia con/ess alchidirammon/edit. pian indivisiona desi/2023, Calidoncates. D.J. pia. indivisiona desi/2023, Calidoncates. D.J. pia.	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
108	CaiPA Set WMP-12 CaiPA_Set WMP-12	6 CWPA_Set WMP-12_Q6	PAGE, YMPP, 77; Gardin S. 1. Judies that "The blast Fide S-2 distribution for incline the origination resources of the Committee of Fide S-2 distribution for the Committee of Fide S-2 distribution for the Committee of Fide S-2 distribution for Fide S-2	We discovered are serve in our 2012 WIMP advantages in the "Manages Tales» or "Ferrend to the Tales, in Tales and Named to and Impact of other PIPPS of Cent of the Tengenty (the service Counts lat. We will exist not to the Cent of the	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emersence-seesaradess/ratural- dissater/helfres/visifete-emispation: plan/reference-docs/2023/Call-divocates 012-zip	0	NA	9.12	Public Safety Power Shatoff	Identification of Frequently De- Energized Circuits
109	CaPA Set WMP-12 CaPA_Set WMP-12	7 CMPA_Set WMP-12_07	Requesting ACL PCASE-22-35 (Clausethy Missparina Benefits of Reducing PSPRS Scale, Stope, and Frequency) or MSP P, S72-27-a i) Freate explain they the table shows collaborate reproducing (in terms of excented PSPS or MSP P, S72-27-a). The same producing and the producing section of the same producing sect	In Table 10-06-2-20-51 whose customer intigrated and not construent impacted. In the unique, we applied the 2002 interesting and PEPT price on the 2002 interesting and PEPT price on an extra price care to the broadcast. The section of the contractions are saidly efficient to the broadcast. The section are classification interesting and MEDI price is expected originated integration contracting and MEDI price is expected to extract the section of the sec	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	bttos://www.ope.com/ope.stobal/common/ods/s safety/emergence-seeparedenss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/Calkabeccates-012.sip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-35 - Quartify Mitgation Benefits of Reducing PSPS Scale, Scope, and Frequency
		•	•	If See resonate to this										

110	CaPA Set WAP 13 Call	#94_Set WMP-12 8	CuPA_Set WMP-12_08	Regarding Section 9.2.3 (Outline of Tuction and Strongs): Choicino Multing Protect for initiating a PRESPRESS (Stude to Doctools Toke)). State story Chockers for Section 19.00 (Stude to Doctools Toke)). State story of the "Third OC will everyprotect that are considered by Please state the basis of PCMS: decision regarding which alternatives to consider (.) Phase direction for OC determines whether such afternatives are adequate or invelopable.	We consider of alternatives, such as additional regulation meragement and distribute particular reclaims, social subjections of a distribute of the street o	Huly Wolfman	4/6/2023	4110033 4110023	Latinut, il viene apia comi rese, alcini il commonico dell'alcini compressione dell'accioni della compressione della consistenza della compressione della consistenza della compressione della compressione della compressione della consistenza della	0	NA	923	Public Safety Power Shadelf	Outline of Tuttical and Schalage, Decision Making Proceed for Indian's Principles (Such as Maring a PRINCIPLES (Such as Marines Tran)
111	CaPA Set WAR-13 Call	IPA_SacWMP-12 9	CuPA_Set WMP-12_Q0	Requesting WAP p. 783. Section 9.2 4 (Protocols for Militgating the Public Salley Impacts of PIPER, Noticiting Impacts of PIPER (Including Impacts of PIPER) and Impacts of PIPER (Including Impacts of PIPER) and Impacts of Impacts o	Delta public anticontent content of the content of	Holy Weltman	4/6/2023	4/11/2023 4/11/2023	hattas i firema, aga comi rea, plobad common la dita.  safetty/emergency proporedirects/fractoral- disaster/polifices/polifice	1	NA.	924	Public Safety Power Shutoff	Protocols for Miligating the Public Safety Impacts of PSPR, Including Impacts on First Responders, Health Care Failest, Operators Health Care Failest, Operators Infrastructure, and Water Electrical Corporations/Agencies
112	CaPA Set WMP-12 Call	IPA_Set WMP-12 10	CMPA_Skt WMP-12_Q10	Reporting PSPS and its indicatively with ESPS satisfay.  In Please controls the disclosion-energy process for a situation in which PGAE entispates PSPS conditions but disclosion to sittle PSPS entiting institute.  In Please situation and a situation in 2001 and 2012 when PGAE entispated PSPS conditions but situated pSPS settings areased, if the accumulation of the disclosion-enlayers for any instances letted in part (b) above, c) Please describe how PGAE situates ESPS suring a PSPS event period.	as an abless of time at most destinable invented years at 1900 inhomistics and not one controlled of the abless of time at 1900 interestination of the 1900 greatest and 1900 greatest and the 1900 greatest and the 1900 greatest and the 1900 greatest and the 1900 greatest and 1900 greatest	Holly Wehrman	4/6/2023	4/11/2023 4/11/2023	http://www.pgc.com/pgc_sishal/common/pdts/ safety/mmranno-prograndmess/natural- disatter/ulaffree/sylaffree-mitigation. plan/reference-docs/2023/Ca/Advocates_022.pp	0	NA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	N/A.
113	CaPA Set WWP-12 Call	PA_SH-VMP-12 11	CuPA, Set WMP-12_O11	Regarding communications to culturers for EPSS.  a) Doas PCAE provides notifications or other communication to culturers when EPSS satisfaps are evaluable? (This may include, but is not brinked by many the communication of the culturers of of the cultu	he to serve given from or handness. Unlike FEPA, Sociale FEPA is not a planned als-energiation, with the formational production of the pro	Holy Weltman	4/6/2023	4110003 4110003	White I wave sign combines, delabel communications and the	1	NA.	8.18.1.1	Old Operations and Proceedures	Protective Equipment and Device Battings
114	CaiPA Set WMP-13 Calif	IPA_Set WMP-13 1	CalPA_Set WMP-13_Q1	Figure PGAS: 7.1.4.2 on p. 259 of PGAS: WMMP shows Down Conductor Detection (DCD) is to be implemented on 4-wire distribution.  Joses PGAS: plant to primarily implement DCD on 4-wire distribution, 3-wire distribution, or a mix0' to please state the number of contrade circuit mixes of 4-wire distribution in PGAS: HPTD.  Johans state the mixed of developed circuit wild be 4-wire distribution in PGAS: HPTD.	Sizes, and 141 For the most in No.44th Information short this cature, with row combinations or call PDEE #1.4000.  All it 8 tills rive, we plan in inplement Down Conductor Delection (DCC) veloy in 3-wise distribution (or no noted and circuits without phase to mental corrected load downstream). PDEE will confirm to explore the possibility of applies (DCC) to 4-wire multi-grounded systems in the faure. Figure 7.1.4.2 convectly justified DCC applicable to 4-wire which is should have indicated a view systems.  All in the plant of the plant in the pl	Holly Wehrman	4/6/2023	4/12/2023 4/12/2023	https://www.ope.com/ope.global/common/edfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_013.ido	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA Sur WMP-13 Call	IPA_SHEWMP-13 2	CaPA_Set WMP-13_02	Table 8-27 mp. 556 of PDLEC, 1460P currenchine poli operation morbioring systems, including Datesbase Fault Antiquipoles (PSA), and Easy Fault Destroine (PSI) in Describe to Special of Statistics (PSI). Describe to Special of Statistics (PSI) in Describe to Special of Special of Statistics (PSI) in Describe to Special of Statistics (PSI) in Describe to Special of Sp	A Distribution Fast Annihologistic (DFR) is designed to sheard confeitions that generate control and college anomalies about 15 periods of the control of the college anomalies about 15 periods of the college anomalies about 15 periods control of the college anomalies about 15 periods control of the college anomalies about 15 periods control of the college anomalies are college anomalies of the Fraguery (RF) against fast are control of the college anomalies anomalies of the Fraguery (RF) against fast are college anomalies anomalies anomalies anomalies are college anomalies anomalies and the college anomalies are college anomalies anomalies anomalies anomalies are college anomalies anomali	Holly Wehrman	4/6/2023	4/12/2023 4/12/2023	Utilizad framer unto comfunes, alcitudal communication de la companya del companya de la companya de la companya del companya de la companya del comp	0	NA.	8331	Studies of Awareness and Forecasting	Existing Systems, Technologies, and Procedures
116	CaPA Sur WWP-13 Call	MPA_SHEWMP-13 3	CaPA_Set WMP-13_Q3	Table 7-3.1 or p. 201 of POLE's WMP states the following objective with an estimated completion date of 2020/2020.  The results of the controlland controlland in the controlland controla	Contracts Management Organization (CND) was revealed to as a the respectable great for denotating and companing processes for contracting and contract an execution. Finitely the finitel season sensitive to the fill Contract Amplitude (CND) was recommended by the fill season sensitive to the fill Contract Amplitude (CND) and the fill contracts of the contract of th	Holly Wehrman	4/6/2023	4/12/2023 4/12/2023	United Farmar units contributes, alcoholica missocianita, distribution della contribution	0	NA NA	828	Vegetation Management and Inspections	Open Work Order

117	CulPA Set WWF-13	CalPA_Si	at WMP-13	4	CalPA_Set WMP-13_Q4	Table 7-31 or p. 20 of POLET WMP states the following objective with an estimated completion date of 12/3/2005. 12/3/2005	In or law viguation Management (VM) programs within the VM department, the Contrainal Management (ACM) will be implemented grows any representable to enclosive contraining some analysis and CS 42 200.  LCMI will be interested to the contrainer contrained to the contrainer contraining some and will be contrained to the contraining contraining members (see the contraining contraining members). The contraining members when the contraining members are contrained by the contraining members of the contraining members are reconsistent of the contraining members and members of the contraining members of the contraining members are reconsistent of the contraining members of the contraining member	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	htts://reme.ga.com/nee_stobal/common/aufs/ safety/mergency-senaredress/satocal- disaster/wildfress/safety-miligation- plan/reference-docs/2028/EARAdvocates-013.pg	0	NA	828	Vegetation Management and Inspections	Open Work Order
118	CuPA Set WMP-13	CalPA_Si	et WMP-13	5	CurPA_Sec WMP-13_QS	Table 14 or go, 20/31-31 of PGEE, While Place the top risk critical registers (6.e., solices appeared when counted by that is effort on any 10 or 20/31-20 over all PGEE and the counter of the reduction associated with the parties of the parties of the counter of the reduction associated with the parties of the reduction associated with the reduction	all Based on the recorded effectiveness performance of Entered Powerfer Softing Settings (1975); in 2022, we actually talled the sufficiences across each color adaptive cares ship fire The reside (1970) circle adaptives. The mid-days. The recorded effectiveness seen Set Fer Powerfer Settings (1974); in 2022, which seep 2022 to 1974; in the recorded effectiveness seen Fer Powerfer Settings (1974); interesting provided from the Very Action Settings (1974); interestings according to the Very Action Settings (1974); interesting (1974); interesting the Very Action Settings (1974); interesting (1974); interest	Holly Wehrman	4/6/2023	4/28/2023	4/28/2023	htts://sem.age.com/age_slobal/common/asth/ slots/vemargancy-propordensis/ratural- disastr/slotfires/widthe-mingation- ulan/selerence-doos/2023/Edibbrocakes_013.age	1	N/A	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
119	CuPA Set WMP-13	CaiPA_Si	sc WMP-13	6	CuPA_Set WMP-13_06	Takes PGLE 4.2.2-1 on p. 166 of PGLE's WMP has but consequence vidual derived from the main MAVF of historical flow. It has PGLE performed a sensibility study to determine the effect of these values on the singuit of PGLE's WFC or an extraction of the entire of the en	of Yea, a defaction sensitivity analysis was porformed to determine the prostable effort of these values on the copied of POLES WIC model. Please see our responses to part by the an explanation of our deductive analysis, to the prost which high him the service of the COLES will be also seen to the copied of the COLES will be also seen to the copied of the COLES will be also seen to the copied of the COLES will be also seen to the copied of the COLES will be also seen to the copied of the COLES will be also seen to the copied of	Holy Weltman	4/6/2023	4/12/2023	4/12/2023	torical Pages are combined pitch for monocolability of the Company	0	N/A	8222	Risk Methodology and Assessment	Consequence
120	CuPA Set WMP-13	CalPA_Se	et WMP-13	7	CarPA_Set WMP-13_Q7	is section 7.2.1 or pp. 275-276 of POLE'S WWD, POLE states. We determined that EPSS is more effective at the 2002 OFF, by RES & Somewhat the PSS SIS in the PSS RES (RES of 10.3) **  10.00 the bits RES and contributed for the CHIEF SIS (RES of 10.3) **  10.00 the bits RES and contributed FIVES contributed to the Decision to the decision to now by the TMM of the PSS RES (RES of 10.3) **  10.00 the bits RES and contributed FIVES contributed to the decision to now by the TMM or the pss RES (RES of 10.3) **  10.00 the bits RES and the PSS RES of 10.00 the PSS RES (RES of 10.3) **  10.00 the bits RES (RES of 10.00 the PSS RES of 10.00 the PSS RES (RES of 10.00 the PSS RES of 10.00	There are swearf factor, the sex considered when cactivity between the englisher program. Extractor Revention factor (Ferrica) and Extractor (Ferrica)	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	uttsst / I seen op a com loge skinkel rommon ledit.  Saldet views genos ereste ellers from cal.  dissets from the ellers in mittation.  Dan / elers esco-docs / D23 / CAA dencates 033 sig.	0	NA.	72.1	Wildfre Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
121	CaiPA Set WMP-13	CalPA_Se	at WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what metrics does PGAE track to validate their impact and effectiveness at miligating the impact of PGPG events?  a) Temporary Distribution Microgrids b) Community Microgrid Enablement Program c) Microgrid Enablement Program d) Microgrid Enablement Program	a) We track Megawatts (MW), customers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Distribution Microgrids. b) We track at minimum the Sequency and draution of the microgrid's usage, along with the number of benefitting customer accounts. b) Please see our resonne to suboart (b).	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs// safety/emergency-gregoredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_013.sip	0	NA	8.1.2.7	Grid Design and System Hardening	Microgrida
122	CMPA Set WMP-13	CalPA_Se	et WMP-13	9	CaiPA_Set WMP-13_09	On the following program have any impact on customer reliability (e.g., frequency or duration of outages) in general? Please explain your response for each program. It is a support of the program of the impact o	a Distribution recognite and equipmed to power communities contract continue, or "Main Street", to high safely provide adelicities of post of benefits and such search contracts in respected communications are provided as the provided and the provided and the provided as the proposed to the provided as the proposed as the proposed as the proposed to the proposed as the proposed to the proposed as	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.qpo.com/ope_global/common/gdfs/ safety/emergenc-gregaretines/ratural- distate/holfiles/yddfse-mispation- plan/reference-doss/2023/CalAdvecates_013.tip	0	N/A.	8.1.2.7	Grid Design and System Hardening	Microgrids
123	CaiPA Set WMP-13	CalPA_Se	et WMP-13 1	10	CalPA_Set WMP-13_Q10	Egypa 7.1 or p. 258 shown a shapp deather in risk differ 2020s.  all Please provide content all to what differs this define.  b) Why does PCAEE articipate a significantly rever significant of declare in resistant risk after 2028 their in the 2023.  ZIDS percord?	In The content for this allegar decline in risk after 2006 represents the expected, continual respect of subsequenting relies in the insides cash year.  3) The more registrate of decline in residual risk after 2006 is due to the increase of the number of undergoonal relies and the continual relies of undergoonal relies described of undergoonal register and continual relies of the control in 12.2 general risks relied on 13.2 and the control in 12.2 and the	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	http://www.aga.com/aga_atabal/common/ads/s safety/more sonce seasoradous/natural, discater/sidere_n/ads/se-aligation, plan/reference-docs/7023/CalAdvocates_013 sig.	0	N/A	7221	Wildfire Mitigation Strategy Development	Projected Overall Risk Reduction
124	CalPA Set WMP-14	CalPA_Se	et WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG8E's WMP4 states (regarding PG8E's undergrounding program). "Among other benefits, the reduced pace (as compared to prior projections) will discrease costs in this initial years of the program." Please sit the "other benefits" 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.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nian/prepared-pss/2023/Caladure-atos, 014 pin	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CWPA Set WMP-14	CalPA_Se	sc WMP-14	2	CalPA_Set WMP-14_02	P. S.T. of PGEE's WMP4 status (regarding PGEE's undergrounding program). Among other benefits, the reduced pace (as compared to prior projections) all discusses costs in the strikely years of the program. Please for the "other treadle" referenced in the quate above.	the attern zone, then the altern will clear. Regardless, we will use the video carentars to validate the attern and take appropriate action. On the care the capability to re-mergize a line, but it will provide data to operations of sensor altern statuses. In addition, DTS-FAST consenses will provide remote visual awareness of the altern bootson; d) We do not currently have enough field data to draw formal conclusions about reliability impacts, but our goal is to ensure the DTS-FAST ensense report of courselve widther risks with no fative attern.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/ppg_sibbal/common/pdfs/ safety/mmesence-penserdenss/ratural_ discater/uldfree/uldfree-ingtation. plan/reference-docs/2023/CalAdvocates_014.isp	0	N/A	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
126	CuPA Set WNIP-14	CalPA_Si	ec WMP-14	3	CuiPA_Set WMP-14_Q3	P. 500 of POER's WMP discourse flexationary Correctors, and attitus. The brastinenty discontract less a weak in Wall for the minimum wind upon the Brastianay Correction on hands without appointing a Wall for the minimum wind upon the Brastianay Correction on hands without appointing a company to a minimum wind and the second property of the s	as Materians want opened as not easily defined. Signst weigh, between constitute time and with discribing all federal confidence of the co	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	tatas i I mene aga comi nga gishal rammoni rathi. santi yi meng penga pelanasi ratara ai disastra halifiresi pulatira mingatini, cikal ratarama don 2000 Kilahamasa, 104 da	٥	NA.	8.12.6.2	Grid Design and System Hardering	Breakaway Connector
127	CaiPA Set WMP-14	CalPA_Se	et WMP-14	4	CalPA_Set WMP-14_Q4	P. 359 of PGSE's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Broakousy disconnects are used to prevent energized wire down to minimize ignition dals. At this point in time, of the presence of Previousney disconnects is not included in PSPS scoping decisions, therefore, breakowsy disconnects do not impact the PSPS risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ase.com/ase.alobal/comment/adfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/CalAdvocates 014.zio	0	ΝA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector

129	CaPA Sut WHIFT 14	CWPA_Set WMP-14	5	CMPA_Set WMP-14_06	P. 35. of NSE's WMP states, "Temporary distribution manageds are deligned to support community resilience and ordeach the number of colonismess impacted by 1955 by energing from some controls with factors of harder desirence and colonism facilities and colonismes are reconstructed by 1955 by energing from some controls with factors of harder sensors are reconstructed as entire services are controlled by the sensors of the sensors are reconstructed by 1955 by the sensors of the sensors are reconstructed by 1955 by the sensors of the sensors	Level Temporary Contribution (Contribution Service, by years)  Removary Distribution (Contribution Service) (Contribution Service) (Contribution of COD) (PRISE Service) (Contribution of COD) (PRISE Service) (Contribution of COD) (PRISE Service) (Contribution Service) (Contri	Hally Weltman	4/11/2023	417/2023	4/17/2023	tates i france as a combata didell'accomonical del addinazione consecucione disservataria. Gianno i dell'era dell'era dell'era displaca. Siani dell'era dell'era dell'era dell'era displaca. Siani dell'era dell'e	0	NA	81272	Grid Design and System Hardening	Tamporary Distribution Microgrida
129	CaiPA Set WMP-14	CalPA_Set WMP-14	6	CaiPA_Sut WMP-14_06	3. So of PASELY WARF States, "The Meshwood Coast August Mongrid (EAMI) was built Minsuigh Culfinnia Enging Cummission (Fig. 2 parts to the Schitz Engine Center and lass for notice that States of America Pasel Indicate (Schitz Angustus) (Schitz	POEST, but cash for the POEM project over approximately 13.3MM. POEST case or them the project forecasts of any project private. Present contract factor (any Research Center of Laffy Humboiled and Reference Coast Energy Admirely for deals on the first data project coast and family sources 1.0 OF POEST to talk project coast, 1.0 (A) ONLINE STATE (A) ONLINE ST	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppa.com/ope_plobal/common/ads// safety/emergency-preparedness/natural- disaster/wildfrees/wildfree-mitgation- plan/reference-doss/20/3/Calk-doscates_014.iip	0	NA.	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130	CaPA Set WMP-14	CMPA_Set WMP-14	7	CuPA_Ser WMP-14_07	25 of 105E/s VMP miss. The surround dephyrment of ICAM protion a mode for other communities for electrical and evidence of miss customer electrical for every resilience.* In their down PCME determine the success of the ICAM? In Please provide each to support the success of the ICAM.	Allestment in the data response control COPECRITAL streaming provided provided to the No-Constitute of Agreement of the processing provided to the No-Constitute of Agreement of the processing proces	f Hully Weltrman	4/11/2023	417/2023	4/17/2023	hates of these sites concludes a distribution money of this addition to the second control that the second control that and the second control that are second control to the second control to the second control that are second control to the second	•	NA	81273	Grid Design and Bystem Hardering	Community Microgrid Evalutiment. Program and Microgrid Inscettive Program.
131	CaPA Set WMP-14	CalPA_Set WMP-14	8	CuiPA, Set WMP-14_Q8	P. 356 of POSES, WMP states, "To 2005, we have planned to install devices that will provide significant reliability members notice top them that are not no copies of EPSS." a) Please quartly the "significant reliability benefit:" for will be provided from devices installed in 2023. b) Please provide any availability workspapers or studies to support your response to part (s).	• The constant of distribution standards enablely scalable despinance of microgine its support microsis the Profession of Marine of the first ordinary of the contract for microgine in the profession of the p	B Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppc.com/pge_global/common/pds/; safety/emerance-enerandenss/natural_ disaster_widdlener_windlen=nitipation; plan/reference-docs/2023/CalAdvocates_014.sip	0	NA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132	CalPA 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" in 2023. b) When does PG&E expect to complice the Substation Animal Abatement Effectiveness Study".	a) The study was officially kicked off on January 26, 2023. The "P51" team at Electric Power Research Institute (EPRI) was provided with PG&E historical animal contact records, existing and historical animal abatement strategies employed by PG&E, and other perifinent information needed to perform the study.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widfires/widfire-mitigation-	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CaiPA Set WMP-14	CalPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 393 of PG&E's VMMP states, "In 2022 PGE implemented revisions 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 criteria.	b) The study is expected to conclude by July 18, 2022.  Please see or current procedus TO 2028FG for the requested information:  tippo il new pay complying, global incommon justified with jeinempency proprietines invalual-diseasers whilefree-insplicts polyinarised amendment of the diseasers in detail the changes that were made compared to the non-united diseasers in detail the changes that were made compared to the non-united diseasers.	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	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CaiPA Set WMP-14	CelPA_Set WMP-14	11	CMPA_Set WMP-14_Q11	9. 400 of PAEE YMMP attass. "YMEE designated plat maps as entrems, seems, high, medium, or low based on the warege widther consequence of the subtraces width the plat map of the ymee	a) The quate referenced above is based on the wildfire consequence scores from the WDEM vd. b) We plan to revoker wildfire risk model results arrangly and evaluate how to optate the inspection plan accordingly. Of After wer review in model results asking view, we all evaluate winther the plan resed to be adjusted. Updates or the plan review to be adjusted. Updates or the plan review to the adjusted to the plan review of the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pgc_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfree/wildfree-mitigation; plan/reference-docs/2023/CalAdvocates 014.zip	۰	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135	CalPA Ser WWWP-14	CelPA_Set WMP-14	12	CalPA, Set WWF-14_C12	Table POLES 4.17-c cm. 450 of POLES WAP shows that POLE added 41.800 distribution work orders to its and POLES of POLES	As yellow to investor as all continues to induce or including if and rating as and inclusion 1 2003, all one PETTO-PETA in the period in completed by the completed death. Where they are let no expended any other where the period continues in the latest continues and the period continues and the	' I	4/11/2023	4/17/2023	4/17/2023	teres i l'acce a se amb less dide l'accessories de la solicitate de l'accessories de la solicitate de l'accessories de la solicitate de l'accessories de l'accessories de l'accessories de l'accessories de l'accessories de la solicitate de l'accessories de l'acce	0	NA.	81.7.2	Open Work Orders	Open Work Orders – Distribution Tags
198	CalPA Set WMP-14	CalPA_Set WMP-14	13	CaiPA, Set WMP-14, Q13	P. 46) of PGEE's VMP states. "EPSS does not cause a power outage," Own that EPSS satings can de- energies a live without prior warring, and without an apparent cause, please explain what a meant by the above quick.	Extract Provides Safely Milling (PSS) entitle capital printing devices in a limit to report to 1.1 security in the second or the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	tass i I neme aga cominga, akibali rammoni adata izleti ylemen genco propared nesis i natura il-disastra / additivez i valetive mingation.  alan i reference-doco 7,003 / Städninschass. 014. dis	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
137	CaiPA Set WMP-14	CelPA_Set WMP-14	14	CMPA_Set WMP-14_Q14	The PGELS, January 2003 EPSS contriby apont PGEE experienced 2,125 EPSS durage in 2002.  Of the PERS-EPSS person disages in 2002, there was you feet an experience of 2,05 EPSS and the committee actions were required prior to in-emerging (in 6. there was no persistent condition the PGEE needed to reaches) appearing the boother of the cutage).  On the PGEE required prior to in-emerging (in 6. there was no persistent condition the PGEE needed to reaches upon expecting the boother of the cutage).  On the PGEE required prior to in-emerging contribution of the pGEE representation of the pGEEE representation of the pGEEEE representation of the pGEEEEE representation o	action was not identified during the outage patrol and restoration process, it is not indicative of no ignition risk. Our focus during outage patrols and restoration is to restore power as soon as it is safe to do so for our customers and communities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_slobal/common/odls// safety/emergency-preparedness/natural- disastes/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.pig	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CaiPA Set WMP-14	CalPA_Set WMP-14	15	CalPA_Set WMP-14_Q15	P. 465 of PCAE's VMPF states, "In 2022, we expanded the scope of EPSS to all HFRAs in our service territory and series adjunct EPSS buffer service."  P. 465 of PCAE's VMPF states, "In 2022, we expanded the scope of EPSS to all HFRAS and all HFTD?  If PCAE's dirt of expanded the score of EPSS to all HFTDs 2022 states that the basis for this decision, or in 2022, will the scope of EPSS core all HFRAs and all HFTD?  If The airware the pcci is no, pleases states be basis for this decision.	10. Outage that occurrie as a result of ignored selecting of from in not currer (e.g. a pump or havy machiney of the property	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppc.com/ope_slobal/common/odfs/ safety/emergency-separadness/natural- disacter/wildfree/wildfree-mitgation- plan/reference-doss/2023/Calkdvecates_014.iip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CalPA Set WMP-14	CalPA_Set WMP-14	16	CalPA_Set WMP-14_Q16	Cult Advocates understands that a circuit segment that has been undergrounded may still experience PSPS schapes. It segments updates are descentioned of the undergrounded cred segment are subject to PSPS. by During the 2023 DSS WINP period, does POESE treated to talks represent prescription or other mitigations to fully definable the risk of a PSPS event do-energizing undergrounded fines? of the airwork exit of its and, passes explain why not.	If of large-consistency and the second of the second of large-consistency and large-consistenc	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/pee_global/common/edfs/ safety/emergency-preparedness/natural- disaster/widdfres/widdfres-mitgation- plan/reference-dors/2023/Caladvocates_014.eip	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CalPA Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	of if the answer to card (h) is very desired describe POASE's dans.  4) her POASE promised a study or hard cause to prodict the higherhood that an undergrounded segment will be subject to PSPS de-energization due to spatient on or downstream segments becoming subject to PSPS7 b) if the answers to part (a) is yet, please provide the results of any such studies.  (c) if the answer to part (a) is yet, please explain why not.	off Beer responses to b.  3 No, we have not performed a study or back cast mentioned in the quastion.  3) See response to a.  6) Projecting Biselhood 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 outcomers affected by PSPS for future undersorted stock.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.pac.com/pae_alobal/common/pdfs/, safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdyocates_014.pip	0	N/A	9.1.5	Public Safety Power Shutoff	Performance Metrics I dentified by the Electrical Corporation

141	СШРА	Set WMP-14	CalPA_Set WMP-14	18	CaiPA_Set WMP-14_Q18	a) Nex POSE portioned a skelly or bank seet to product the Shallhood that an undergrounded segment sell the subject to an EPSE-Originated do-energishations due to updratem or downstream segments becoming subject to produce 10 of the answer to part (i) is yet, please provide the most of only such studies.  1) If the answer to part (i) is in please segments the results of any such studies.  1) If the answer to part (i) is in please segments with price.	a) this have not performed this type of study,  1) CPLE has not yet performed this type of study because the valence of reliable that has been pisced underground in  1) CPLE has not yet performed this type of study because the valence of reliable that has been pisced underground. In  1) The performance of the performed the type of study because the valence of reliable to the one meaningful, a general  which is performed to the performance of the performance of the same could remain continued to the performance of the same could remain continued to require the same could remain continued to remain continued to rem	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.ogs.com/ogs_global/common/adfs/ safety/emargency_opegaredness/natural- dissater/wildfires/widfire-mitigation; plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
142	CaPA	Set WMP-14	CalPA_Set WMP-14	19	CuP9_Set WMP-14_019	Please provide a fact of diligia hisolatesis that concent from 2000-2002 and involved an underground electric distribution face. For each recolour, please provide a 100 and in visibility of 100 and in visibility of 100 and in visibility of 100 and in visibility or 100 an	TABLE digits in the required an imported his serger of the proceedings and verticated to PSGEA, 2020 WARP.  Note this changing and which causing thesis adjusted, are private the following primition investion to digit in the beginned in the ADD to 2020 bendings with the PSGEA of the 2 are the 2 serger and proceedings of the 2020 bendings with the PSGEA of the 2 are the 2 serger and 2 serger an	Holly Weitrman	4/11/2023	4/28/2023	4/28/2023	https://www.mac.com/ngs_s/side/icommon/ands_ detections/common_colories/side/icommon/ands_ detections/colories/side/icommon/ands_ detections/de	1	NA.	8421	Emergency Preparedness	Cranism of Walter and PSPS Emergency Preparedness
143	CalPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2020-2022, dis PG&E replace any distribution poles as part of its WMP activities for which PG&E had not fully recovered the original cost of the polit? b) if the answer but (a) is yet, what was PG&Es practice regarding cost recovery on the unrecovered portion of the value associated with the replaced polit? of the value associated with the replaced polit?	(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.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	N/A	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CaiPA	Set WMP-14	CalPA_Set WMP-14	21	CalPA_Set WMP-14_Q21	It is the areas of part (is a yea, while are in-MASS yearbon regarded on chrowny on the recovers protection of the areas o	(a) – (c) We cannot provide the requested data. PGEEs asset registry and work execution systems are not not up to results the order-determent data consolidation and we do not track the returner of assets replaced that have not been day recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.upe.com/ope.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/hdidfires/whitfire-mitigation- plan/reference-docs/2023/Calkdvocates 014.zip	0	NA	8.1.2.5.2	Grid Design and System Hardening	Traditional Overhead Hardening — Distribution
145	CalPA	Set WMP-14	CalPA_Set WMP-14	22	CalPA_Set WMP-14_Q22	Incidence 1.  Journing this period from 2020-2022, did POLEE replace any distribution transformers as part of its WMDP activities for wishin POLEE that not fully recovered the original cost of the transformer?  John The Section 1.  John The	(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.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	N/A	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CalPA	Set WMP-14	CalPA_Set WMP-14	23	CaiPA_Set WMP-14_Q23	a) in 2022, how many ignitions did PGSE experience related to overhead covered conductor distribution lines? b) in 2022, how many ignitions did PGSE experience related to overhead have conductor distribution lines? c) in 2022, how many ignitions did PGSE experience related to underground distribution lines?	a) In 2022, PC&E observed 1 CPUC reportable ignition where the equipment type associated with the ignition was residented distribution primary overhead conductor. 9) in 2022, PC&E coherend 155 CPCC reportable ignitions where the equipment type associated with the ignition was reported by a compared to the primary of the prim	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope.global/common/odfs/ safety/emergency-preparadress/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 014-zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CalPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24	a) in 2022, how many ignitions did PGSE experience related to overhead secondary distribution lines?     b) in 2022, how many ignitions did PGSE experience related to overhead service lines?	a) in 2022, PG&E observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) in 2022, PG&E observed 54 CPUC reportable ignitions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ose.com/ose.stobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 014.pig.	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CalPA	Set WMP-14	CalPA_Set WMP-14	25	CaIPA_Set WMP-14_025	8.6 of PCEA 2022 and A House Biggs 1.5 Distantions states to Condition 19, 2022 billing related to PCEA the billing procedure for second pole replacements of size of coming with PCEA requirement for registerance of poles under certain conditions and accordingly, in some of the PCEA requirements for registerance of the size of the conditions of the conditions of the PCEA accordingly to the condition of the PCEA according to the condition of t	In Plane as in YMM-Ducono(2013) Dis Culturous (SLES) SALARO (SP E) or the requested information. In Plan Routine, Mancher consulprises are served (Greated District (GO) SE, Rolat 12 and 41.3 Planes are page 14 of YMM-Placowy202). SE, Culturous (SV-400554001). "The Specific Reviews conditions in which coline in enemy planes (in Plane and the busing on the polar results in a calculated salary factor below the are represented value specified in rais 4-3.3 in enemys of this is described in a calculated salary factor below that is represented value specified in rais 4-3.3 in enemys of this is described in a calculated salary factor below the representation of the College Section (SV-400554001) ptf pages 3-4 includes the immediate rais remediation and longer-farm corrective actions.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ops.com/ops_stobal/common/adfs/ safety/emergency-presparedness/natural, disaster/sulfilers/natifier-mitigation; plan/reference-docs/2023/Calkdvocates-014.sig-	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CaiPA	Set WMP-14	CelPA_Set WMP-14	26	CMPA_Set WMP-14_026	A 50 of PCAEL, 1002 Joint Annual Report to Shareholders states.  A 50 of PCAEL, 1002 Joint Annual Report to Shareholders states.  Expedition of word place but limit of received irrades impactions in accordance with CO 1655 designed as to propose as well, and the large but makes office obligate influence of accept and the position of the Compare to Little products and compare to the Compare to Little products and compare to the Compare to the Compare to Little products and compare to the Compare to the Compare to Little products and compare to the Compare to the Compare to the Compare to Little products and compare to the Compare to t	Li Punio se mi 1980. Discono 2023. Di Cubbicossis, 19.4.050/2003. El pri  in to requesto districuito.  19.1.20 del 19.6.050/2003. El pri  in estima del resistante del resistante pri  interiorio del resistante prima del resistante del resistante prima del resist	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.cse.com/cse_ajobal/common/adis/ safest/simite parky satesized has in Jahar all- giosater/safer on Jahar allegions, plan fra frames-docs/2003 (Callaberca and Calla Sin	1	NA	8123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	СШРА	Set WMP-15	CulPA_Sec WMP-15	1	CWPA_Set WMP-15_O1	POSE, batton in response to Casolina 1 (b) of Califonnosiae POSE 2002/MNP-48; POSE will resiste characterise where (20 Met an occurred, POSE will all obs prescribing a minimum radial and post post processing or minimum radial and post post post post post post post post	Conditionation and control to Operational Ringdom (NOMM en in primary focusion in NET to a NETA. The water increases where a don't appeared may come in our of all TOPRITY and NOMM conditional control and our form the water increases where a don't appear the our good in our district increases where the NOMM may be externated under a water of control control and our primary and the primary and the control of the NOMM control of the Nome control of the Nomm control	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httins Lincon ann anniver all the linconnection of state of the state	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
151	CalPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	PG&E states in response to Quastion 1 (c) (iii) of CalAdvocates-PGE-2023/MMP-08 that its strategy for obtamining desired clearance obtainess going forward will be Minimum of 12 feet of clearance or enough clearance to militage potential impacts a locations of two election or portion of places were too occur. Places describe PG&E planned methodology for determining sufficient clearance to militage potential impacts in the event of the fallers as a mericinical destination.	Obtaining clinarance consistent with CO 56 Rule SS at the first of-time occumentation in the HFTD many often require enhanced clinarum beyond these commentations to address the concritions, the occured impacts of primity to tree health, may compil tree removal, which can be interpreted as enhanced clisaruce. As a methodology, the goal as in miligate identified prohessatic tree conditions between inspection posts and orbitaining 2-years of clisaruces wherever possible with fundowers cooperation, permitting and other regulatory requirements. With this methodology was wort the wholic tree option of the text brights potential impacts for facilities.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ppc.com/ppp_alebal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.xig	0	NA	8.2.2.2.6	Vegetation Management and Inspections	Discontinued Programs
152	CalPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	PGAE states in its response to Question 2 (b) of Call-devocates-PGE-2029WMP-08: "Two new programs, Vegetation for Cognitional Mitigations (VMCMI) and Focus. Their Impactions (FT) will identify new trees for the sort of work identified in this [tree] interrusery. Additionally, it amy priority trees and decovered while completing the TRI scope of work, they would be listed for work consistent with all other VMI programs." Please describe NP ORES intends to treat trees identified for work under VMOM and FTI.	POSE intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope.global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.pip	0	NA	8.2.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
153	CMPA	Set WMP-15	CalPA_Set WMP-15	4	CalPA_Set WMP-15_Q4	FORE facts in its respect to Cardion (1) (SQE) of Californium APP-CS-CESSIBNES that is not set to design during all interest distances distances distances and investige of cardions of set them of the collection of the cardion of th	In a purpose being and formed an addition to Dustine VK. In a black and FTT in set Stand for a referred resignate designation agestication of "Avisioned designation". Classification of FTT in set Stand for a referred resignation of the size between the processing to be proceed to the programmer of the size of the set of the size	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bites://www.epa.com/eps_stebal/common/edfs/ cafety/emergency-preparedness/natural- disaster/edifference/sidens/malignation- plan/reference-doss/2023/Cathdocates_015.ain	0	NA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	POLE state in its response to Design 2 (s) of Californoise POLE 2023/MAPF OR that 1 valled VM EPSS- mathed cadage data financial VM catage days, who container cadage part data in shading the VMDM scope of exit.  All places contain her POLE has califored each of the following data types in devising the VMDM scope of work.  It is that the VMDM cadage data is shaded as the VMDM scope of work.  It is that can visit with the VMDM scope of work.  It is that can visit with the VMDM scope data.	a)  1 ME EPSS-evabled outage data was used to determine both a planned with forecast and identify CPI2s where EPSS  WO Clarges tools pice.  WO Clarges tools pice.  E. Castoner outage impact data was used to identify CPI2s where reconcurry VM estages tools pice.  E. Castoner outage impact data was used to identify outstreams who experienced more frequent outages.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/veldfires/veldfire-mitigation- plan/reference-docs/2073/CalAdvocates_015_zip	0	NA	8.2.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
155	CMPA	Set WMP-15	CalPA_Sax WMP-15	6	CWPA_Set WWP-16_GG	POSE: sope is its suppose to Caustice 2 (s) of Californium POSE-2003/MP-38 that Fig. 17 II, Area of Caronium (ACCs) served intelled through a cross-feeding of the district and set of processing to the control of the	NOTIVE Consequence scores aded in quality checking the ACC pringings. Adding this is the process resulted in ACC pringings. Adding the is the process resulted in ACC per to be southern.  ACC act to the southern.  ACC per to the southern.  A this Safety Speciality (PSI) class Acted and act assessment as even and specifically developed to bland by ACC per to the southern acceptance of the ACC per to the southern acceptance of the ACC per to the ACC per t	Felly Wolfrman	4/11/2023	4/14/2023	4/14/2023	Vattas Erwen ga contyge abbil immensiydir. Addrivinetgens answedensishalari. Assats hall mir kalifir en degrin. Assats hall mir kalifir en degrin. Assats hall mir kalifir en degrin.	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory

156	CMPA	Set WMP-15	CalPA, Set WMP-15	7	CaiPA Set WMP-15 Q7	PGAE dates in its response to Classific in 2 (i) of Californoides-PGE-2020MM-08 its Time Inventory Program To- tal me offer two years of 15.000 News in 2002, 20,000 News in 2002, 4,002 News in 2002, 4000	a) The pince was provided for the first three years of the program with relect to ramp up annual pince. S years is a 3) like articles that there will be opportuned as the relial years of the program for leasons learned reporting water. In the pince of the pince of the pince of the program for the program for leasons are under reporting water. In the pince of the pince of the pince of the pince profession positions, so the program has been disapple to prace up of the gainst for 2022 and beyond as not pince determined. The progress and leasons learned in the first three years with the pince to 2022 and beyond as not pince determined. The progress and leasons learned in the first three years with the pince to 2022 and beyond.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope.alabal/common/ads/c/safetv/emeraency-openaradnoss/natural-		NA.	8.222.4	Venetation Management	Tree Removal Inventory
156	CMPA	Set WMP-15	CalPA_Set WMP-15	,	CarPA_Set WMP-15_Q7	clicken PCEE have covered goals or targets for the program pain the year 2020?  (If it is places states only point or targets, and the soundary, the split on paint of year of years) or the year of years of year	e) We don't have the explicit glistion risk posed by the tree investiny, However, based on the WDENI of septime president burst, shift or septime from the risk red, vegetation burst, shift or septime from the risk red, vegetation to the risk risk red, vegetation burst, shift of the poset from the risk risk red, the risk risk risk risk risk risk risk risk	Holy Wehrman	4/11/2023	4142023	4/14/2023	disaster/widdires/wid		NA .	82224	Vegetation Management and Inspections	Tree Removal Inventory
157	СшРА	Set WMP-15	ColPA_Set WMP-15	8	CWPA_Set WMP-15_Q8	PCES states in its response to Deadron 3 (i) of Californation-PCES-2029/MP-OS that "The Wildfire Date Real Model (WDM) of was stilled to priorition into CPUs in the MMCM program."  White was the WDMI of model attack in prioriting the rine CPLO?  CIRCLE No. The MCMI of model attack in prioriting the rine CPLO?  CIRCLE No. The MCMI of the CREAT, was used in prioriting the rine CPLO?	In Name of Section 1997.  In Additional to a section 1997.  In Additional 1997.  In Internal 1997.  In Additional 1997.  In Additional 1997.  In Internal 1997.  In I	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bitos I l'eureu aga com l'aga: global l'ommon l'adis/ sales y l'eure genc, p-representats l'astra si- dissas r'adisfrace y l'elle l'agains qualitation plan l'esferance docs l'2023/Caldybocates i. 015 sip.	0	NA	8.222.3	Vegetation Management and Inspections	VM for Operational Mitigations
158	CaiPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	POSE state in its response to Cuestion 3 (f) of Culturbocates-PGE-2023WMP-08 that "POSE will utilize EPSS Outage is Exect of Condition (ECOC) patrols to identify and generate additional law work throughout the year. Additionally, EPSS outage data will be utilized in the scope of work development for the following year." Please provide the time farme or date when POSE would plan to complete the additional laws work that is generated throughout the year.	Smelines.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ose.com/ose.global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/CalAdvocates_015.zip	0	NA	8.2.2.3	Vegetation Management and Inspections	VM for Operational Mitigations
159	CMPA	Set WMP-15	CalPA_Set WMP-15	10	CalPA_Set WMP-15_Q10	POLE state in its reporce to Cuestion 4 (e) of CMAAncates-PCE-2029/MRP-08 that "Plot ACCs are professionally WCRAAL The four jet ACCs selected for 2023 incorporated additional reviews from the VM explane described for the Plot ACCs selected for 2023 incorporated additional reviews from the VM explane described for the Plot ACCs was professional sear of CMAP and the VMA professional sear of CMAP and the VMAP and the VM	In against a described to the activitied in the Park Section (and the Park Section (as a Person's Park Section (as	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httos://www.ope.com/ope.stobal/common/ods/s/ safety/emergency-separadross/natural_ disaster/suldfree/sulffee-mitgation- plan/reference-doss/2023/CalAdoccates_015.xip	0	N/A	8.222.5	Vegetation Management and Inspections	Focused Tree Inspections
160	СыРА	Set WMP-15	CalPA_Set WMP-15	11	CMPA_Set WMP-15_Q11	TASK State in its improve to Cautino 4, 5(1) of Californian PAC 2007000074 for the two query of us it is formation? This impossible this is the project of Californian in Californian Pacifical Californian in Californian Pacifical Paci	A Office of parts treatify regardary central ACCS to part this role are propriet from the ACCS was existed (See accounts to Counting 1). The 50 from suppression propriets of the ACCS was existed for a county of the ACCS was existed from the ACCS of the ACCS and the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nec.com/nee_elohal/common/pdfs/ safety/emergence-pressaredness/sahraal- dissare/widelenes-ulednes-uledige-ulegation- plan/reference-docs/2003/Calabbocates, 015 tip.	0	NA	8.2.2.5	Vegetation Management and Inspections	Focused Tree Inspections
161	CuPA	Set WMP-15	CalPA_Set WMP-15	12	CuPA_Set WMP-15_Q12	PGEE status in its regionse to Question 4 (((())) of Calk-bocotes-PGE-2020MAP-08 that "White inspection took used face controlled are expected to the selectional of a settinguish of the row region of patience will select	Bit beforeign derifications are to provide more dealed on what "two regional politication and collections are decided and the solition and collections are decided and the solit Program in all decidence associated by the solition and the solitio	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httes I twen aga com laga, global losmoon ledit; säldet kinesente seessa valkan finat al. fisster leidet eighter emigrati, global reidersoon door 2011/6 übbboostes, OS sin	0	NA.	8.222.5	Vegetation Management and Inspections	Focused Tree Inspections
162	CMPA	Set WMP-15	CelPA_Set WMP-15	13	CalPA_Set WMP-15_Q13	PLASE sistes in to response to Classifon4 (s) of Califonosies-PCE-2022/MIP-08 that "Plass or Fall orbins in red emispaded for the FTT program. FTT red size. TRAC Confide Altonizatio particion temperations and prescribe accounted red to these respection (spite. "The size of the Confidence and the size is necessarily and confidence and prescribe accounted red to these respection (spite. "The confidence and con	seasonth stamples of regions faction for fixed an epicit regions guident entand. Contail aim A risks and exercitions to set these profits of these case frequency and exercitions. Useful aim and exercitions for the time operating Plantis, as exercitions for the season of the exercitions for the season of the exercitions for the season of the exercition for the exercition of the exercition for the exercition for the exercition for the exercition of the exercition for the exercition of t	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.upe.com/ope-alsohal/common/ods// safety/emergency-open/ardiness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/DOSA/SalAdvocates_DIS_En	1	NA.	8.222.5	Vegetation Management and Inspections	Focused Tree Inspections
163	CaiPA	Set WMP-15	CalPA_Set WMP-15	14	CalPA_Set WMP-15_Q14	POLE states in to response to Coastion 6 (f) of Califohousia-POE-2023/MIP-08 that "POLE his performed lab tading with his stream COD is able to dead and de-empting account conductor reducing prison has where states according to minimum, soon, we offering of the accommissions having byfflesse provide any documents generated from the advantagement be basing, including reports, etc.	a) COD the hearing was formally conducted at ATS in 2022 to selected COD effectionments to detain and selected configuration of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/roge.stobal/common/odfs// safety/emergency-preparedmess/natural- dissates/natifierse/institem-intigation- plan/reference-docs/2003/CalAdvocates_015.xip	1	NA.	823.4	Vegetation Management and Inspections	Fall-In Mitigation
164	CalPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PG8E states in its response to Quastion 12 of CalAdvocates-PGE-2023/MIP-08 that: "Should a program fall below a 55% pass rate, catch back plans will be developed in pantnership with VM execution to mitigate for specific cause of deficient rate." Please describe the nature of the abovementioned "catch back plans".	A Catch Back is a recovery plan developed when project milestones are off-track. The Catch Back Plan is developed by the project owner with stakeholders, and includes the specific problem, counter measure(s) to date, raised issue date terrer inverse date.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfress/widefine-mitigation- plane/sofeceped-dney/2013/fraith-beauty-015-pin	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	CuPA	Set WMP-15	CalPA_Set WMP-15	16	CuPA_Set WAR-15_016	TOLES calcin in its regions to Quartier 13 (sets a.k. and s) of Caldidacties POS 200388F-03 the improved quality and calcin time been established for 2003. Allowing for greate regist its crear? When operand the recognized and sile destrochamoligation. Calcin destroyal proper are registed to create White sopports the register in the laws of the control of the contr	owner, and studies.  Journal protects of challs pleasurance were implamented as complimentary layers of definese against deficiencies. Journal protection, and protection of the protection of t	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httiss://www.eqs.com/eqs_dishd/commons/self/di- ylefs-filencempany-properties of children's children's and children's children's children's children's district / 2013 K. shift-bridges, 35% up.	0	NA.	82.5.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
166	CuPA	Set WMP-15	CalPA_Set WMP-15	17	CuPA, Set WMP-15, Q17	TASK that is in the control to Cauthon TT by of Cauthonicaes Pool CASTONNETS by the "The Finders and South Parts CPEC dates on certify his hearthcast personal to the pivoles against in the process by pass will be incorporated as for Finders and the pivoles against in the process by as will be incorporated as for Finders and the pivoles as 2007. The CPEC and the complete of the pivole as a finders as the pivoles are processed of Finders and pivoles against a finders as the pivoles are possible to the pivole against a finders and pivoles are possible to the pivole against a finders and pivoles are possible to the pivole against a finders and pivoles against a finder and pivoles against a finder and pivoles against a finders and pivoles against a finder and pivoles against a finder and pivoles against a finder and pivoles against a finders and pivoles against against a finders and pivoles against against a finders against against a finders and pivoles against against a finders and pivoles against a finders and piv	control of only custon and second point of imperiors opens that require religions per PRICEDS and ODDS final as in special to the leaf interest and industry of imperiors of opension.  In the price of	Holly Weltrman	4/11/2023	4/14/2023	4/14/2023	tities I turem sea com leng, sichell (common lenft.) statische seine sei	0	NA.	82.36	Vegetation Management and Inspections	High-Rink Species
167	CuPA	Set WMP-15	CalPA_Set WMP-15	18	CuIPA_Set WMP-15_Q18	PCLE: failtes in its response to Quartien 11 of Califorences = PCLE-2023ANT-03 that "The Quality Meragement team has adapted on setting target jums rates at 85% for Fail Quality Control Action Cookenship Programs for Quarties Action Cookenship Programs for Carties Action Control Control Action Control C	(4) See Improved to grant (2) and improved t	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ops.com/ops_plobal/common/ads/, safety/emergence_preparations/crahr all- gissaster/wideres-wideries-migration- plan/reference-docs/2023/Catchpopates_015.in	2	NA	8236	Vegetation Management and Inspections	High-Risk Species
168	CuPA	Set WMP-15	CuPA_Set WMP-15	19	CWPH_Set VMP-15_019	In its response to Cardinin 5 of Califocostes PCE-2023MRP-08, PCME provides the following table of actual user forecasted double for application recognized programs. PCME from tables that "The CNE Translations of the PCME in the PCME of the PCME	A Please as the applicate below with relative forecast create from an IPAN transitional program. These programs were of cash in 2022 ordinary studies of the relative and cash for a relative forecast create from the 2022 and 2022 and 2022 forecast forecast from the 2022 and 2022 forecast forecast from the 2022 and 2022 forecast from the 2022 and 2022 forecast from the 2022 forecast from 2022 forec	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	tatis I treas ago con logo "didel common habit, statis incessors associates tatast, ficial training and interesting and ficial training and the militarios, gas between 800 2011 CASA mans, 155 co.	٥	NA	82.5.2	Vegetation Management and Inspections	Quality Curtical

169	CaiPA Set WMP-15	CMPA_S	let WMP-15	20	CalPA_Set WMP-15_Q20	In its response to Question 15(e) of CallAdvacantes-PGE-2023WMP-08, PGAE says, "We do not have a source for tracking planned worked data for individual trees and are unable to provide the data at this time." a Jobose PGAE plan to develope a source for traking planned work called for individual tree? b) Iff the review to part (a) is ny, when does PGAE expect to have such a system irreplamented? c) off the areases to part (a) is no, plasse agains with york.	a) No. PGBE does not have a plan to develop a source for tracking planned work date for individual trees. b) Not applicable. c) When individual trees are identified as needing work, they are packaged into a work request that may contain multiple trees on the same circuit. The work identified is then sent out and compited as a project. Tracking individual was and individual end dates used to a station our or resource PGBE tracks on a principle traject level basis providing a	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.oge.com/oge_global/common/pdfs// safety/emeraency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/Caledvecates_015.zip	0	NA	82.34	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN 004	TUR	8N_004	1	TURN_004_Q1	off the arrower to part (a) is no, please explain why not.  Following up on the response to TURN Data Request 3, Question 2, please provide PG&E's data showing the  "recorded reliability improvements at locations that have been undergrounded arrisfor have been hardwised with  covered conductor That will be assessed in the study plasmed for completion on, burs 03, 2023.	were set invariate levels called would be a small not of relactions. Nate: studies on a project level set and providing the base 3-year college distance in the attachment "MMP Discovery/2023_IDE, TURN, 0.04- C001/Acid/10CM-base." We are compling additional compliancement years because hardering work is done at targeted high risk segments, and these project locations do not completely line up with the data captured in outlage records.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitisation-	1	Yes	8.1.22	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
171	TURN 004	TUR	24_004	2	TUPN_004_02	Regarding Table PGAE-22-36-1 (PIGPS Events Londback Analysis) on page 97-2 of PGAE 2-2023-2025 WARF- is for each culture with numerals, proofee a virbal discription of all liquid data and of how the numerals in each to Africade the table in the Excel formal.	because the first the antibodies of the first three controls and three control	Tom Long	4/12/2023	417/2023	4/17/2023	photoinforman dout 700 XTMM - 604 as the second of the s	1	NA.	Apgenda D	Areas for Continued Improvement	ACI PGSE-22-35 Quartily Misspirito Brushler of Reducing pilling Brushler of Reducing Property of Property of Prope
172	TURN 004	TUR	34,004	3	TUPN_504_23	Regarding PGEE's response to ACI PGEE 23-35. Suppliency on page 871 of its VMBP— militage the soles, accopic Response, or desization of PSPM exercise.  3. Reason explains hely below 22-35-1 key looks at the repost of two militages responses produced by the soles. Accoping the soles are supplied to the soles and the special of the soles and the supplied responses produced by the supplied to the soles and the supplied to the soles and	The colours includes the number of incremental entities events religional poll.  An Intelligible 10 of	d Tom Long	412/2023	417/2023	4/17/2023	hates i fi mare si sa comó jose alcin di la memorica del del authorizamento prespo estante del mante la del dissante del del condicto estante del glandriche mon describilo YVIAN, 164 an plandriche mon describilo YVIAN, 164 an	٥	NA	Appandix D	Areas for Continued Insprovement	Act Scale 2.3-5 County) Magalon bruntle of Reducing PSPS Basis. Scope, and Françaising
173	CPUC - SPD (Safety Policy Division) 003	CPUC - S Policy Di	SPD (Safety ivision)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.Ell in the attached spreadsheet "Wildfre Mitigation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other table, "Data Input," "Asset Inspections," and "VMI Inspections," all need to be completed with data inspect form OSA.	Please see attachment "WMR-Discovery2023_DR_SPD_003-0001Aich01.xiso" which is the completed Wildfire 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/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	8	Wildfre Mitigation	N/A
174	CPUC - SPD (Safety Policy Division) 003	CPUC - S Policy Di	SPD (Safety ivision)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	2.th "PGE_2022_WMP_PG, Section, 642_Action"; SPD has observed the miligation effectiveness of Covered Conductor is on the order of 40% compared to the value reported in the WMP which is 64% (sage 340). Explain the discrepancy.	has clade offerendation in scormed in the YMEP. We have command it is regioned in this discourse propaged. We will write that the Tenny Safety in discours this quoties were mainting corrections to the VMEP prosessant to Carego Safety's Cladebless.  He divisit in the Command of the Command o	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_stobal/common/pds/ salety/emergency-preparedness/natural- disaster/addires/valdfree-mitigation: plan/reference-docs/2023/SPD_003.zip	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation - Distribution
175	CPUC - SPD (Safety Policy Division) 003	CPUC - S Policy Di	SPD (Safety ivision)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3. Confirm or revise PG&E's Butte County OH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PG&E 2023 GRC Reply Brief (Dec 22) PG&E forecast 2,000 SHU Gimles (MAT 66W) and 100 Butte Currly UG miles (MAT 66P) for 2023-2026.	PG&E confirms that our Buttle County OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pgc.com/pgc_global/common/pdfs/ safety/emergency-peoparadness/natural- disaster/widdires/widdre-mitigation- play-informatics-desired 2002/2009, 2003-200	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
170	CPUC - BPO (Bulley Policy Division) 003	CPUC - S Policy Di	SPD (Slately, sistent)_003	4		4 Based on WSPT Wall in water of the wildfare systems and general understanding of PCAETs undersystanding programs. It appears that or techniques are separated on the STA of PCAE-respectible gives are the 4FTD of PCAE-respectible gives the 14FTD in the 14FTD of the 14FTD of PCAE-respectible gives the 14FTD in the 14FTD of the 14FTD of PCAE-respectible gives the 14FTD of PCAE-respectible gives the 14FTD of the 14FTD of the 14FTD of the 14FTD of PCAE-respectible gives the 14FTD of the 14FTD of the 14FTD of the 14FTD of PCAE-respectible gives the 14FTD of the 14FTD of the 14FTD of PCAE-respectible gives the 14FTD of	In the 2023 WHY decisionary process, as premises a data requires the otherest two FGEL estimated by decisionates and subgraphing invalency gibbres (Proceditions). The Company of the Comp	Karles Miller	4/12/2023	4192023	4/19/2023	United Facinity and Control of the C	1	NA.	6122	Orid Dasign and Bystem Handerling	Undergranding of Electric Lines and/or Equipment — Distribution
137	CPUC - SPO (Safety Pales) Dinisien) 000	CPUC - 8 Policy Di	SPD (Slately, Associately, 203	5	CPUC - 9FD (Safety Philip Dissent), 503, GS	Singui-stay file, ILS articulars bein provided by PGAE, 5022-61-27 (PGE_2053_VMBP_30L_Appendix O.AC3 eVGAE 500 A, ALBOY COST since. All half by loos Colamn VF Since Rest (VC) Steps at Plant 7 (or apposed to 1) (for cross): Sinfty or the pages in series 1-14 leads? Life of the pages in series 1-14 leads?	Effect on a triange invalve and an experiment of the property of the contract of the property	y a Kevin Miller	4112/2023	419/2023	4/19/2023	1000 Frame also contribute distributionment all side distribution and all side distribution and all side distribution and all side distribution and all side and all sides and all side and all side and all side and all sides and all side and all sides a	0	NA.	Appendix D	Areas for Continued Ingrovement	ACI PCAE 22-16 - Progress and Updates on tribelignmenting and fless Phrestandon

178	OBS	002	OEIS_002	1	OE88,000, D1	a bits PCAE used to Targeted Time Species study to startly additional clearances for and large in neutrony of times with the Species grown and Species fluid and posturiation.  The Species of the Speci	In M., PGAE has not used its Targeted The Species skuly to identify additional desirances for inventory of treas with Targeted The Species skuly to identify additional desirances for inventory of treas with Targeted Theore Species Buildy (TESS) did not include in its depictive any analysis of the growth relate or make any accommendation on clearances to be databased if time of these pressign and control desirance and the second seco	Colin Leng	4/13/2023	4/18/2023	4/18/2023	https://gov.usp.com/usp.giths//commental/st/1/ safeth/intergence unsaterdensis/lated.cl. safeth/usp.giths//commental/st/1/ giths/reference-dots/2/20/1/0155-509-20	٥	NA.	Appendix D	Areas for Continued Improvement	ACI PGSE-22-24 – Progression of Vegetation Management Maturity
179	ons	002	OEIS_002	2	068,902,02	a billion are the informat qualifications for an impediar preferring the tree-risk assessment for the Fronzed Tree Impediations of PASE forces to see the American Institute Devices shallow (MSI) A 300 to se can be appropriated to the American Institute Devices shallow (MSI) A 300 to se can be appropriated to the breafts and developeds of AMSI A 300 and PCAE's TAT. This impediations of the breafts and developeds of AMSI A 300 and PCAE's TAT.	a) The elements qualifications for an inspection performing the lose-risk assessment for the Focuset The Impection is 1) leve at this time in termination florate of Annual Annual (SA) floater for the Focuset The Impection Impe	Colin Leng	4/13/2023	4/18/2023	4/18/2023	time Lineau and combines and Allinomenous della lineau and combines and a second and a disparate infolio calculate antiques also and a second and a second and a planning a planning a planning a planning and a planning a planning a planning a planning a pl	٥	N/A	82225	Vegetation Management and Inspections	Focused Tree Impectors
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all annexes.	The confidential attachments are being provided pursuant to the accompanying confidentiality declaration. a. Please see attachment "MMP-Discovery/2022_DR_CEIS_002-0003Actid*1CONF.pdf for a wredested version of our CERP. Please see attachments "MMP-Discovery/2022_DR_CEIS_002-0003Actid*2CONF.pdf and "MMP-Discovery/2022_DR_CEIS_002-0003Actid*2CONF.pdf and "MMP-Discovery/2022_DR_CEIS_002-0003Actid*2CONF.pdf for our unrediscited Wildfire Armax and PSPS Armax,	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pae.com/pae_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-missation-	3	NA	8.4.1	Emergency Preparedness	Overview
181	oes	002	OEIS_002	4	OE8,002,04	AD page 87 FOLE influences the estable station deplayed one the 7,000 square relativistic production.  AD page 87 FOLE influences the estable stations are included to broadless the played temperature of the production of the pro	These as the distances "YMAP-Cascowy0001_DR_OCES_000_DMACHS*(ICOM*) gift for the requested in control of the co	Colin Lang	4/13/2023	4/18/2023	4/18/2023	gastrates and decided that with the state of	2	NA	8321	Situational Awareness and Forecasting	Enisting Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_Q6	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	Weather Group.  In recieining this requised, we discovered that some of the information in Table 7-4 is inconnect. We have corrected it in response to this discovery requised. We will reach out to discuss this update and making corrections to the WMP pursuant to Energy Side/s  Guidelines.  Guidelines.  Guidelines.  Guidelines.  Guidelines.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-initigation- plan/reference-docs/2023/OEIS_002.zip	1	NA	72.23	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_602_06	Under Section 8.1.2.8 PCAE only includes additional information for distribution protection devices. What program(s) does PCAE currently have for system automation equipment at the transmission level?	An electrical in Indicate 1, 14.1 of the 2022-2025 Well Profess to increases regions, due invasings in disabled for the offer will delice assets that PEP Finding invasion for Expression (1.2 to the option of 1.2 to the option of the foreign profession Asset Means.)  And Annual Profession (1.2 to the contract of the option option of the option of the option	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ope.com/ope.sichal/common/ads/ safety/emergency-preparedness/natural- disaster/widifires/wikifire-mitigation- plan/reference-docs/2023/0615-002.zip	0	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEI8_602_07	a Preside a defiction for POLES. "O York of Para Staff for its sever importion OC, as alternin Tolde POLES. 32.1.  1. This should reduce directly for what parties are "strictly reduced years" parties breakfully, excellent separation parties are "strictly reduced years", as Door Victor have finder differ from the One Police of PTIP OP has fairly produced into PRIPALES. 22.06.5 in ADD COLOR TOLD TOLD TOLD TOLD TOLD TOLD TOLD TOLD	Asker followings hashed or date on sold to the funder of asked for relevant by QC. This is a benome as parcellage, A. Research in a polarized for the grade in a polarized for the grade.  In Child Plans Relat of locus and Effect from "CA Review FFT Dias Relat." Collect an inclusion are during the grade of the Child Relation of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pds/; safety/meregence-preserveloses/natural- dissater-fulffers-schaffler-initiatation- plan/reference-docs/2023/OEIS_002.aip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PG&E-22-08 Better Application of Specific Lessons Learned from Utility-Caused Fires
185	ons	002	OEIS_002	8	OSIR, 502, OSI	In the many gridion were evaluated in PCAE's EA program in 2021, 2002, and 2023 of explosible) is able to easily PCAE perform on EAV.  In the PCAE performed as in this layer performance to each gridion in which PCAE performed an EA, Advancy  CPC which program and in CCAE.  In CAE of gridion  In CAE of gridion of gridion as identified she EIA.	contention to CC and is distincted as a convotation.  Not completed Exchanged Section 2015 to established the ESA program in 2017 and the CC and is distincted as a convotation. As the Completed Exchanged Section 2015 to established the ESA program in 2017 and the CC and is a convotation of the CC and is a con	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Vitine II seen sees com la see shidad kummun ka shid Sakhib kum seen see sakhib kum sakhib kum seen see sakhib kum sakhib kum seen sakhib kum s	4	NΑ	Appandix D	Areas for Confined Improvement	ACI POLE-22-08 Better Application of Specific Learners Learner from Utility Classes Fires
199	cess	002	OBIS_902	9	OER, 002, 09	enabled circular while EPSS was enabled at the time of ignition?  Be Division down by year since exhabitement of the EPSS program, how many ignitions have occurred on EPSS-enabled circular while EPSS was not enabled at the time of ignition?  If the PGSE's response to RM-PGSE-22-12, PGSE provided additional reliability measures in Table RM-PGSE-22-12  OS EPSS System Reliability Remarkations & Correction Actions, such as targeted equipment repairs. In PGSE-still	Continued and Co	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.map.com/map.ghthal/mamman/aght/ yelfer/chamilensy.makes/min/belack/ piller/chamilensy.makes/min/belack/ piller/chamilensy.makes/min/belack/ piller/chamilensy.doi/10/14/04/5.003.am	1	ΝA	Appandix D	Areas for Continued Improvement	ACI POSE-23-33 - Uniciones on Print Relativity Surry

					T										1	
187 OEIS	002	OEIS_002	10	OEIS_002_Q10	A holdes on Extent Bend being uit work orners classed by PASE in 2022 following the same formal and formations as Tall and The OCPR, with the delication claims:  Liber to work order was closed.  Liber to work order was closed.  With which or of the situation staffers is an "system-Rein PTIONFRA" lag.  In Withhold or of the situations abland has an "system-Rein PTIONFRA" lag.  In Withhold and the situation is Non-Pales or PASE.  In Withhold and the situation is Non-Pales or PASE.  In Withhold and the situation is Non-Pales or PASE.  In Withhold and the situation is Non-Pales or PASE.  In Withhold and the situation is not "system-Rein PASE APTIONFRA" lag.  Withhold has in delivered to the situation of the situat	a. Passes see the "Table 13 Conset" site in situativent "YMMP Discovery2023, DR, QGIS, 2022-00104x061.duc" for the requested information. The Passes rate, this date was pulsed on Javarry 31, 2023. 1a. Passes see the "Table 13 Open" size in missterment "YMMP Discovery2023, DR, QBIS, 2022-00104x0611.duc" for Please rate, this date was pulsed on February 20, 2023.	Colin Lang	4/13/2023	5/9/2023	59/2023	https://www.pgo.com/pge_global/common/pdfs/ safety/emergency-or-pareparedness/fratural- disaster-fordiffice-in/wifer-emispation. plan/reference-docs/2023/0615_002.sip	1	N/A	8.1.7	Open Work Orders	N/A
198 TURN	005	TURN_005	1	TURN, 665 <u>.</u> G1	1 Rease provide any decision tree schematic in PGEE's presentain that shows, for a given boostom where PGEE decisions with militaglion subtrage to use -1.e., provided one of the provided schematic provided in the provided schematic provided schematic provided schematic provided schematic provided schematic droves.  PGEE uses to select the inhightent schematic for that bootlon. Please provide a neutralise explanation of what the decision the achievable stores.	India Tea used these selected decisions there in some work for figures treatment (I) Systems treatment (I) Sys	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ags.com/ags.abbel/on-mond-inft/ dates/interagence proposed outs hat was discontributed in public entragence, discontributed and outside and and absolute and outside and and and absolute and outside and and a	3	ΝA	812	Ord Dasign and Bystom Hardering	AL
189 TURN	006	TURN_006	2	TURN_005_Q2	2. If the response to question 1 is that PGSE has no such decision tree schematic, then please describe the process that PGSE uses to decide, for a given location, which mitigation technique to use —i.e., undergrounding, covered conductor, remote girl installation, etc. —including without limitation the criteria that PGSE uses to select the mitigation technique for that location.	Not applicable. PG&E has a decision tree. Please see our response to TURN_005-0001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.oge.com/oge.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widffre-nifigation. plan/reference-docs/2023/TURN-005.zip	0	NA	8.1.2	Grid Design and System Hardening	ALL
190 TURN	006	TURN_006	3	TURN_005_Q3	3 to fooding more planning system hashing miligation harbitrass—1.4. undergranding, consect conduction, souther gift shallow, co For planning hashing higher planning hashing the food last last dis not confident the exacidation of shallowing high shallow the state of the shallowing content of other alternation. PICES discusses from risk in the 2023-2025 WHE pages 844-846. They are also discussed in PICES PROMED 2013 WHIP Version dated 600011 to pages 600-601 (Section 7.3.3.17.1, Subsection 3)(b)), where PICES uses the terms "execution risk" and "building high shallow the shallow of the shallow the shallow of the shallow o	Outry to the fist is proving process. The same miners at Play-legand comprehensive that could asked from executions. Very greater, we exclude all members are supported proving the could not be used and with process to the could not be used to th	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.upe.com/ope_plobal/common/pdfs/; safety/emergency-preparedness/natural- disaster/neidfires/widifire-mitigation- plan/reference-docs/2023/TURN_COS.vip	0	N/A	8.1.2	Grid Design and System Hardening	ALL
191 TURN	006	TURN_006	4	TURN_005_04	A for the independing sent devoted in PGES, 2023-2023 WHIT place devoted PGES, yellig concentrating production and conditions on the immediate place and the index of the inde	we have observed more frequent ignitions and targer wildfires associated with the overhead primary distribution powerlines. This is compared to lower voltage secondary distribution lines, service connections, and high voltage transmission lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nps.com/ops_alabal/common/odfs/ safety/emergency-propriedness/natural- dissates/realfires/natifiero-mispaton- plan/realerence.doss/2003/TUBN_00X-rea	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
192 TURN	006	TURN_006	5	TURN_005_Q5	S For the undergrounding work described in PG&E's 2023-2025 WMP, please describe PG&E's poley concerning undergrounding of secondary distribution lines (as opposed to primary lines) and the removal of poles on which secondary lines are attainhed. To the exert that this determination varies by princt, please describe the criteria that PG&E uses to decide whether PG&E undergrounds secondary lines in a given location.	Please see response to TURN_005-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.pse.com/pse_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- nlas/reference-dness/2027/TIBMs_05-sis-	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193 TURN	006	TURN_006	6	TLRN_005_06	For the distribution circuits an width PGEE plane System Networking in pringraphicity (an appeal of a Radial contingraphicity) and that is as used in PGEE and RMP (see, e.g., Talle PGEE 61.52 a species SVI) planes proceds PGEE best estimate of the processings of earling point in the unfinited circuits (reducing plane proceds PGEE) best estimate of the processings of earling point in the unfinited circuits (reducing points) reducing configuration of the processing of the pGEE radial field and the calculation and provide all reputs and assumptions.	Table does not currenly took the extinct point that will be removed by unbergrounded circuits. The analysis would impair remount orising the trainfaled project their order and set all residents of the control of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	paterioristic maccoloris (and Accoloristic maccoloris)  bitgs://www.opc.com/ops:global/icammon/pdfs/;  statis/www.opc.com/ops:global/icammon/pdfs/;  statis/www.opc.com/ops:global/icammon/pdfs/;  disaster/widfless/widfless.mingation; global/statistics.docs/2011/18/9, 005.10.	0	N/A	8.1.22	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194 TURN	006	TURN_006	7	TURN_005_07	7. With respect to the values for 2023-205 in the column for Estimated bytem Heritaring Undergrounding Miles in Table PGES.4.1.1.2-can page 30° of PGESE 2023-2025 WMP.  After sell-year passes provide PGES.4 continued the continued of the continued of the depth and for registered provide PGES.4 continued the continued the continued the registered and register.  After the Sparse provides an increpance to support, privileae provide an ordinated breakform of the overhead croad miles registered by: privileay lines, secondary lines, and services.	As described in TURN_005-Q004, at this time, we are not undergrounding lower voltage secondary lines or service drops to address risk. In most cases overhead lower voltage secondary lines and service drops will remain overhead.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://ererus.ope.com/epp-aloba//common/odfs/ safety/emer.porcy-preparedness/natural- disates/natidires/natidires-misjation- plan/reference-docs/2023/TURN_005.pp.	0	N/A	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195 TURN	005	TURN_006	8	TURN_005_Q8	8 Min respect to the values for 2023-2025 in the column for Estimated Buttle County Rebuild Miles in Table PORSE-8.1-2.0 repail of IF ORSE-3.2025 VMPP:  a fir each year, prises provide PORSE's estimate of the overhead circuit miles that will be replaced and explain from this software used determined;  5. For the figures provided in response to subport "or, please provide an estimated breakdown of the overhead circuit miles replaced by: primary lens, counted juris, and accordant juris, an	a. So blackfase in our curt./; the schaded overhead in charging placed profession and a County of the South of	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.oge.com/oge_global/common/odfs/ safety/emergency-preparadness/natural- disaster/widffres/widffre-mitigation- plan/reference-docs/2023/TURN_COS.tip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
196 CaPA	Set WMP-16	CMPA_Set WMP-	16 1	CaPA_SecWMP-16_O1	Regarding PGAE's SCADA Unknown (LDL) Shatchess.  a) Places explain PGAE's SCADA Unknown (LDL) Shatchess. b) Places explain PGAE's operating procedure for operating a SCADA LDS with this mengine and die-energine at local or created years. The procedure of the committed or related by your regiones to part (s), of places explain in-death PGAE's operating procedure, from start to Fresh for the following operation after growing a removelly details of the created years described order growing and procedure of the committee of the committee of the procedure of the committee of the com	The confidential attachments are being provided private to the accompanying confidential patients.  COCCA with bear and process provided private to the accompanying confidential patients.  COCCA with bear and process process private priva	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	battor, il sepre sep com l'age ut debul sommendent de calles generates propriet desse l'attent di dissatari relation a partire a misgratio, cilian in decenne desse 1/273.4" (Al-Ancades, 195 de partire desse de partire desse de partire	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
197 CuPA	Sut WMP-16	CMPA_Set WMP-	16 2	CaPA_Su WMP-16_02	Repairing PGES: ruled thesit bloom:  The process of	The confidential alluminates are twelly provided primare to the accommenting confidentially detailed.  The confidential alluminates are twelly provided primare to the accommenting confidentially detailed.  The confidencial primare is a construct the Confidencial primare and account account account and account account account account and account acc	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.aps.com/sp.adebullencemen/aps/ dathulencemeno-geographicus/substanda datasoch-gelfencedition-ambigion- dianoch-gelfencedition-ambigion- dianoch-gelfence-ambigion-gelfencediti-, (24 da datasoch-gelfence-ambigion-gelfencediti-, (24 da datasoch-gelfence-ambigion-gelf	0	NA	8.1.2.10.3	Ord Design and System Hardwring	Motor Switch Operator Switch Registerners
198 CaPA	Set WMP-16	CalPA_Set WMP-	3	CuPA_Set WMP-16_Q3	Regarding PGAEs: Auction Research a) Place sequilin-related PGAEs questing procedure for operating a junction box in a wait to emigible or dis- emittings a cold or close designent.  (a) Place sequilin-related PGAEs questing procedure for the described for jobs an opposite to jobs (s)  (c) Places sequilin-related PGAEs; questing procedure, from size to Testia for the following operation of the closerage colds appeared as junction both an example, the couple procedure and example and search or an example and procedure and appeared a search of  (d) Places experien in-death PGAEs; questing procedure, from sixer to finish, for the following operation refer  (d) Places experien in-death PGAEs; questing procedure, from sixer to finish, for the following operation refer  (d) Places experien in-death PGAEs; questing procedure, from sixer to finish, for the following operation refer  (d) Places experien in-death PGAEs; questing procedure, from sixer to finish, for the following operation refer  (d) Places experien in-death PGAEs; questing procedure, from sixer to finish, for the following operation refer  (d) Places experien in-death PGAEs; questing procedure, from sixer to finish, for the following operation refer  (d) Places experien in-death PGAEs; questing procedure, from sixer to finish, for the following operation refer  (d) Places experience in the procedure of the procedure operation of the procedure operation of the procedure operation of the procedure operation	The confessional mitaments are long provided pursuent to the accompanying confessionisty declaration, in Fried distribution, professional confessions growther, professional professional method and the sale desired stands offices. For Load break operations, see the responses to quadro 27 of the data request set. Clead break professional confessional professional confessional professional confessional professional confessional co	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.pas.com/pgs_global/common/pdfs/ salets/merepero-proportedness/salets/ disaster/millfres-fractifee-milepton- plan fraferons-docs/2013/CWAAncestes, 016 ibb.	0	NA.	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimios Risk of Igidiores

199	CaPA Section 16 CaPA, Section 16 4	CMPA_Set WMP-18_Q4	Phases exists PGAS, selection clarks for where to install the following expirement on underground closules of DGAM AC selections of DGAM AC selection to the property of the DGAM ACT of the D	all SCACA underground exhibition are hypitally only installed at markine interactions. The 3-way SCACA within only two up to be population underlied with CiCACA and to the space constraints on the top of the worth. Additionally, a restart is CACAA weight or the space constraints on the top of the worth. Additionally, a restart is CACAA weight or the contraction of the Search CacAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Holly Weltrman	4/18/2023	4/21/2023 4/21/202	Attentificace aga comings plabalismonace and special and communication of the communication o	0	NA	812	Grid Dasign and System Handering	Other Cold Topology Improvements to Microson Rolls of Ignition
200	GaPA Ser WWF-16 CaPA, Ser WWF-16 5	CaPA_Set WMP-16_06	Phase apids PCACs, salication staris for where is leated the following equipment on underground clouds of Moleculated banderiness  i) Substrates transformers	containing 2004 and the Price (1) file season in the price of the pric	Holly Wehrman	4/18/2023	4212023 421202	tittes / resea sep com/sep pitals/remones influences person proposed resea francisco.  dissolvente person proposed resea francisco.  dissolvente resea de los ADOS Cardinoses, CES are  dissolvente resea de los ADOS Cardinoses, CES are	0	N/A	8122	Orid Dasign and System Handering	Undergrounding of Electric Lines and/or Englanear
201	CaPA Set WAR-16 CaPA, Set WAR-16 6	CuPA_Suc WMP-16_OB	For each of the undergrounding projects in the CREE to glarend to 2022, please answer the following questions can subjudy of the common of the	PDLE citylets in the request as construed and study burierctome. We do not maintain the requested information in amount that allows it to be appropriate eithired a mount inview of such projects engineering and construction confucing in the data series hundred of projects would require significant time and resources and the development of molecular processes to ensure data exceepy if you would like to discuss the request further, places their these to exact.	Holly Weltrman	4/18/2023	421/2023 4/21/202	topic (Ferma aga com) iga gishal (common latin Marka Aga com aga gishal (common latin), gishal teknasa dasa (2011) ahda caha (195 ag gishal teknasa dasa (2011) ahda caha (195 ag	0	NA.	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
201	CaPA Set WMP-16 CaPA, Set WMP-16 6 SUPP	CuPA, Sur WARP-16, Cell SUPP	For such of the undergrounding projects that POLE has planned for 2020, plases areaser the following questions are selected project.  If we many SCACA and embryoned websites will be included?  If we many SCACA and embryoned websites will be included?  If we many of the selected project of course and the selected course of the selected project of the selected proje	TABLE stoppings to the request as overlowed and making horizoneaus. We do not marked the requested and residually horizoneaus. We do not marked the requested and residually horizoneaus review of such projects. We do not marked the requested and residually and requested and residually and requested and residually and residual and residually and resid	Holy Weltman	4/18/2023	5/2/2023 5/1/2022	time i frame sign comi rigit qui dell'attenumenta inthe grant per comi rigit qui dell'attenumenta inthe grant per comi rigitation i militari mi mi rigitation. In the comi rigitation in the comi rigitation i dell'attenumenta della PODINE dell'attenumenta. Dille sino dell'attenumenta della PODINE dell'attenumenta della rigitation i della rigitation della rigitati	0	NA.	8122	Grid Dasligh and Bystem Handering	Undergranding of Emission Linea and/of Engineers
202	CuPA Sec WMP-16 CuPA, Sec WMP-16 7	CaPA_Set WMP-16_07	For each of the anticeproceding projects the PGGE in a justment for SCAI, justment are the following questions on study project.  In the real projects continued to the content of the project continued to the content of the project continued and the content of the project con	POLE objects to the reguest an overfrond and unably budientenane. We do not maintain the requested information in encount that allows 2 to the appropriate without a manual review of such projects engineering and construction enablesting the data sures hardwish of projects would require significant time and resources and the development of making processors to research solds accuracy, if you would the to discuss the request further, places then the to much call to	Holly Wehrman	4/18/2023	4/21/2023 4/21/202	tens Llama sign som lags står allemmende stille stationere general etter skrivet skrivet som at dissatteride skrivet s	0	NA	8.1.2.2	Grid Design and System Handering	Undergrounding of Electric Lines and/or Equipment
203	CuPA Section 16 CuPA, Section 16 8	GAPA, SHI YARP HI, GH	8.1.3.3. Chilaholous Pala Reprincements and Repforcements. Page 352 of PAES 1969 allow. "Not replacement and repforcement reduces outage Ballmood which discreases the clinicos of the west larger properties for failure PEPS court. These programs also support padic and employee PEPS court. These programs also support padic and employee PEPS produces the personal produces and produc	Discovering medical retrieval and reservant spir of price (1) years) replaced in 2000, 2001, and 2002 are as below:  2021 2022 2022 2023 2024 2024 2024 2025 2025 2026 2026 2026 2026 2026 2026	Hully Weltman	418/2023	5-5-2023 6-5-2022	https://www.ap.com/pp.fdbal/commons/edifficulties.apic.com.apic.gdbal/commons/edifficulties.apic.com.apic.gdbal/com.apic.gdbal	0	39.4	8123	Orid Dasign and System Handering	Ostribution Priss Replacements and Reviolacements

CaPA	Set WMP-16	CMPA_Sec WMP-16	9	CMPA_Set WMP-14_OD	In a contrast of the contrast	In addition to 50th and CCUs, inflate vollegies (priv) tooks and a deep life for furtherwise) when he is recognished as in- mining the training is provided to the origination of speak of the provided and in- supering the control of	Holly Weltrman	4/18/2023	4/21/2023	4/21/2023	hamma il neuro anna anna lenna al did al linco mona lenda di alatti di manganco a manufati mon la landa di giustari pullifica al didili se milagino. giustari pullifica al didili se milagino.	0	NA.	8.12.10	Grid Dasign and System Handering	Other Crist Topology Improvements to Melmon Role of Ignitizes
CaPA	Set WMP-16	CalPA_Sec WMP-16	10	CuPA_Set WMP-16_Q10	cross arms, UD transformer failure, cable failure, spice failure etc.)  9) The outage durision inminutes  9) The outage durision inminutes  9) The total number of coationness impacted.  9) Fail or part of the circuit is currently undergrounded, provides the date that OH to UG conversion was completed  1) if all or part of the circuit is in scope of a planned undergrounding project, the forecast completion date of the  OH to UG convenion project.	Place ser VMMC Claromy/2023 DR. Charlomotes, 016-00/16/00/16, act. for a lit of satellined outgaps in a FTDT 10.2000 Revolution. The selection of the selection of the selection of and His based on the side claims. On the selection of the side claims. On the selection of the	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	basso I seem ops comfage, skibbil rommont pd.St. siden fremer gency experientes in fratura il- gicaster frei liferen visitire- mispation; also freference dos (2023) skibbinostes; 016 on	1	N/A	QDR	NA	NA
СиРА	Set WMP-16	CalPA_Sec WMP-16	11	CuiPA_Set WMP-16_C11	Assigning Public Amery Privat Load VI CO Projects. For the purposes of this quarties, if any portion of a create was well be selected and purpose of the purpose of the 200 Mills of the create with the contraction of the company of the contraction of the contraction of the create was contracted as private from any ground as the contraction of the contraction of the create was contracted or 100 Mills private from any ground to the contraction of the contraction of the contraction of the 100 Mills private from any ground to the contraction of the contracti	Please see "MMP-Clacomy/2023 JR, Calchidoudies, 016-0211/s/c010. doe" for the requested information. The attachment includes a requirate workwarf for each subsection to this response and is listented accordingly (e. h. c. Please so the Text the Control Included in this response to individual to subsections 4 – 0] we based on its response to subsection 4 – 0] we based on the response to subsection 4 – 0] we for the control Included in the response to subsection 4 – 0]. "Signed or other districts and subsection 4 in the subsection 4 in the response to subsection 4 of 1, "Signed or other districts and subsection 6 in the	Holly Wehrman	4/18/2023	4/26/2023	4/26/2023	https://www.eps.com/pps.a/eba/common/pds/s/ safety/ment service season-thresis/fastural- (isostety-buildings/aydiffee, mingston, glas-helderense-dect/2019/Caldensclass, OSA Sp	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
MGRA	Data Request No. 2	MGRA_Data Reques	1	MGRA_Data Request No. 2_Q1	With regard to PCAE's response to CaIPA, Six WMP-11_O14 PCAE states that one of the significant changes to the grid regard for REFCL is "The replacement of old, direct buy underground cabit", Please copiant the incompatibility of "old, direct buy underground cable" with REFCL.	operation, line-to-ground voltage increases by 7.7 times, so the equipment must be able to withstand this increased voltage. A long not of cld (1970) build), direct bury underground coble was identified during the review. The cable was tested for concentric neutral resistance and ten delta. The cable sections did not pass the tests and would likely fail during REFCL operation, so	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.sip	0	NA	8.1.8.1.3.1	Orid Operations and Procedures	Rapid Earth Fault Current Limiter
MGRA	Data Request No. 2	MGRA_Data Reques No. 2	2	MGRA_Data Request No. 2_Q2	With regard to PG&E's response to CaIPA, Set WMP-11_014: PG&E states that one of the significant changes to the gift regainst for REFC.1. "The replacement of old, direct bury underground calable". Does PG&E have spreamly undergrounded segments that are also "direct bury?? If so would these be incompatible with REFC.1?	Direct bury of underground cable, meaning sliving the cable directly in a drift trench and not inside a conduct, in not a standard, approach 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 bury. The elect bury underground cable design lateful void not be incompatible with RFCC. In lawer, entry direct bury underground cable includations are of and the cable includation may not without and the 1.7 times normal line-to-ground voltages required during RFCC.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pec.com/ope-global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
MGRA	Data Request No. 2	MGRA_Data Reques No. 2	3	MGRA_Data Request No. 2_Q3	With regard to PGAE's response to CaliPA, Set WMP-11_C14: PGAE states that one of the significant changes to the gain required for FEPC. is "The replacement of lod, direct bury underground calibr." Does PGAE's future undergrounding plans include "direct bury" and if so would that make these segments incompatible with REPC.12.	No, PG&E's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgc.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
MGRA	Data Request No. 2	MGRA_Data Reques	4	MGRA_Data Request No. 2_Q4	Phase provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Actr02CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reforence-doss/2003/MGRA_002-zio	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
MGRA	Data Request No. 2	MGRA_Data Reques No. 2	5	MGRA_Data Request No. 2_Q5	Phase provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Act/03CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Arch03_Reducted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emargency-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
MGRA	Data Request No. 2	MGRA_Data Reques No. 2	6	MGRA_Data Request No. 2_Q8	Phase provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Acct04CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Atch04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emargency-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
MGRA	Data Request No. 2	MGRA_Data Reques	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The restloct of providing a geospatial file with the location of 2022 outgoes on EPSS entables discuss would require the disclosure of device location and therefore the geospatial representation of outgoe location that would be provided in this response to this data request involves the identification of Critical Energy Infrastructure Information (CEII), which we are required by law to maintain as confidential and carrort produce without the requesting party agreeing to protect the information (certified and carrort produce without the requesting party agreeing to protect the information introduce anomatical carror agreement.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_002.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
MGRA	Data Request No. 2	MGRA_Data Reques	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.hmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_global/common/pdfs/ safety/emersency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
OBS	003	OEIS_003	1	GES_003_01	Regarding Activities that Ecosed GO 168 On page GER, PORE stores ** to currently working with Virtural and external stateshibities, including CACEES, to storate an implement stateshibities to contact completion requirement. OF CAC Ecoses Cream (CIO) 199, a LL land discharch bendermost activities.  LL land discharch bendermost activities.  A Equal have each third activity accesses GO 168.	It was performed in countries (MAMPA memorities).  It was performed in the countries of the	Colin Lang	4/21/2023	4282023	4/26/2023	hanse Jeene sie sindiges did discommodatelli del del del del del del del del del del dissistratifica dell'in entiquio, giunifette roca des (2010/01, 2012)	0	NA	841.1	Emergency Preparedness	Otjectives
OBS	069	OEI9_003	2	OEIS_003_Q2	Regarding Emergency Programshass Paris Beyond Stated Objections On page SSE POLES states that there are "correct pains for white-existed activities beyond the objections in Table 3-33 and Table 3-51"	A The black below process or covered gains beyond the capacines in Table 8-33 and Table 8-34 of our WMPP.  Chackers Medical EMEST-SCHIER  CHACKER STATE CONTROLL TO CONTROL TO CONTROL TO CONTROLL TO CONTROL TO CONTRO	Colin Lang	4/21/2023	4282023	4/26/2023	hans I way as an inter-althibition monoisely. A safety there was a strict the charge of dissert interest under a mission gashieten as don/221/CIO. 30 zp.	0	NA	841.1	Emergency Preparedness	Objectives
OEIS	003	OEI8_003	3	OEIS_003_Q3	Regarding After Action Reports  A Proble After Action Reports (or similar pool-event reports) for each wildfire-stated emergency in 2021 and 2022.  B. Does PGEE have internal After Action Reports (or similar pool event reports) for both actual and potential PGEPS events that offer tion reports fill with the PGEPS in exp. possile bases internal apports for events in 2021.	The confidential attachments are being provided paramet to the accompanying confidentially declaration.  We interpret whicher under companying with the worst to which to Primagency Operation Circler was  We interpret whicher Confidential Interpret Confidential Conf	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.opa.com/pge_plobal/common/adfs/ safety/emergency-preparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/20/2/OEIS_003.ips	4	NA	8.4	Emergency Preparedness	NA
	CuPA  GuPA  MGRA  MGRA  MGRA  MGRA  MGRA  MGRA  GGS  GGS	CuPA Set WMP-16  CuPA Set WMP-16  MORA Outs Request No. 2  MORA Outs Re	CuPA Set WMP-16 CuPA_Set WMP-16  CuPA Set WMP-16 CuPA_Set WMP-16  MGRA Cut Request MGRA_Data Request MGRA No. 2  MGRA Cut Request MGRA_Data Request MGRA Cut Request MGRA Cut Request MGRA_Data Request MGRA Cut Request MGRA	CuPA	CuPA Sur WMP-18 CuPA, Sur WMP-19 10 CuPA, Sur WMP-18, 010  CuPA Sur WMP-18 CuPA, Sur WMP-19 11 CuPA, Sur WMP-18, 010  MORA CuPA Sur WMP-19 11 CuPA, Sur WMP-18, 011  MORA CuPA Sur Request No. 2, 01  MORA CuPA Sur Request No. 2, 01  MORA CuPA Sur Request No. 2, 01  MORA CuPA Sur Request No. 2, 02  MORA CuPA Sur Request No. 2, 02  MORA CuPA Sur Request No. 2, 02  MORA CuPA Sur Request No. 2, 03  MORA CuPA Sur Request No. 2, 03  MORA CuPA Sur Request No. 2, 04  MORA CuPA Sur Request No. 2, 05	GaPA	Part	Part	Part	March   Marc	Part	Author	Author		Part   Part	Part   Part

218	OBS 003	OEIS_003 4	OES 500, Q4	Regarding Support for Medical Baseline Cultumers  a. New does POSE support Medical Baseline (MBL) customers during whethe emergencies?	POLE evaluates the scope of the width's emergency and partners with Community Based Operatorion (CIDo) to actions services based on the widther topics and estimated extinent regard. The context contents are actioned contents to the context of the	Colin Lang	4/21/2023	4/28/2023	4/26/2023	htts://emm.ags.com/ags_bible/common/ags.html: yden/messene-sene-sene-sene-sene-sene-sene-se	0	NA	8.4.6	Emergency Preparedness	Customer Support in Wildfre and PSPS Emergencies
219	OEIS 063	OEIS_003 5	OEIS_003_Q6	Regarding Emergency Operations Customer Surveys  in Provide an example of each customer survey and in 2021 and 2022 regarding emergency operations and any reports analyzing Dose surveys' results.	severes and PEPE  2017 PEPE And EAST Conference and Execution Exemunities.  2017 PEPE And EAST Conference and Exemunities Exemunities.  2017 PEPE And EAST CONFERENCE AND EXEMUNITIES AND EXEMUNITIES.  2017 PEPE AND EXEMUNITY CONFERENCE AND EXEMUNITY EXAMINIST EXAMINI	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ogs.com/ogs.global/common/ads// safetylemergency.oregoredness/natural- disaster/heidfires/widfire-mitigation- plan/reference-doss/2023/QEIS_003.zig	1	NA.	84.4	Emergency Preparedness	Public Emergency Communication Strategy
220	OEIS edg	OSIS_950 6	OEIS,603, OR	Regarding POLEs: A new of Concern  A - Probles of Cill Syste of POLEs: A new of Concern  A - Probles of Cill Syste of POLEs: A new of Concern (ACC) with the following untributes for each ACC pulgars:  I have of of a ACC  I have of the ACC  I have often a find the ACC  I have often accomplished the ACC  I have only the ACC  I have often accomplished the ACC  I have been accomplished the ACC		Colin Lang	4/21/2023	4/28/2023	4/28/2023	titine. Liverae min nomining uithis Liverae mining side and side a	3	NA.	82	Vegetation Management and Inspections	N/A
221	OEIS 003	OSIS,003 7	OES,503_07	Regarding Footaled Time Inspections  a. During the decisions process to decording use of the Time Assessment Tool (TAT) and adopt the IEA's Basic Time Time Assessment Time (TAT) which are the text to the Time Time Assessment Time (TAT) and adopt the IEA's Basic Time Time Time Time Time Time Time Time	*Yes, as our of crossing punishes, we considered enhancing the TAT Top recomposing additional enhancement of the BAD.  *A till come, the TAT for the end to the digital for the Faccases The inspection program (FT) in the the correct control of the program (FT) in the the correct control of the the theory of the correct control of the theory of the theory of the correct control of the theory of	Colin Lang	4/21/2023	4/27/2023	4/27/2523	Ottos el seura sus com lesse, giotolel commonte del le selle clema succes, produce del moltende de selle clema succes, produce del moltende de silate freil en come adon el 2013 COS E, 2013 sus selle clema succesadore 2013 COS E, 2013 sus	1	NA	82	Vegetation Management and Importation	N/A
222	OBS con	OEIS_003 8	OSIS_003_OR	Regarding Conflorated State Ander Data Requests  A. Proide POEE's onflorated regions and statistiments to the following Data Requests  A. Proide POEE's office and another than the following Data Requests  A Proide POEE's office and another than the following Data Requests  A WAR Channes (2002) Conflorations (2002)  A WAR Channes (2002)	**State March Cook.**  The confedential materials being provided pursuant to the accompanying confedentially declaration.  The confedential materials are considered pursuant to the accompanying confedentially declaration.  **WIND**Colonomy/2012, PE. Cull-Ancoises, 800-2001 pet of the Colonomy/2012, PE. Cull-Ancoises,	Colin Lang	4/21/2023	428/2023	4/26/2023	https://www.gps.com/pps.shbbi/common/pds/ salsts/innergence.com/sps.shbbi/common/pds/ distants/shbbi/com/shbb-com/sps.shbbi/ distants/shbbi/com/sbb-com/sps.shbbi/ distants/shbbi/com/sbb-com/sbb-com/ distants/shbbi/com/sbb-com/sbb-com/ distants/shbbi/com/sbb-com/sbb-com/ distants/shbbi/com/sbb-com/sbb-com/ distants/shbbi/com/sbb-com/sbb-com/ distants/shbbi/com/sbb-com/ distants/shbbi/	٥	NA	7	Wildfire Mitgation Strategy Development	N/A
223	OEIB con	GES_003 9	OEIS_003_C0	Regarding PCAE's Asset Inspection Program  a. Provide the Impection decidation used for this PCAE's pations and databled Impections.  b. If PCAE's laken its representative specifically in respect waither this specific fames, durinfy which faces within the c. On sweetings, how many databled Impections are complished by Impecting pat day?	DECLARATION CONTRIBUTION OF THE PROPERTY OF TH	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Nation of Travers area comings, global common halfs.  safetic forms area or agreed where Contract, global travellar or, halfster inspirator, plant for the contract of Travellar or Application, plant for the contract of Travell	5	NA.	613	Asset Inspections	N/A

224	OBS eca	0619_003	10 CESS,00	Regarding PGAE's Asked Inventory  The second ask of all page of segment capacities when PGAE's asked however, explained types, age, and  In Process and of all page of segment capacities within PGAE's sead however,  Inventory committees a recommittee to the committee of sead of the page of the sead of the committee of the sead of the sead of the sead of the committee of the committee of the sead of seads of seading from PGAE's sead insentury.  In Process we estimated percentage for the second of seads insteady from PGAE's sead insentury.	An oxidized in Section 1.5.1.5 About the Management and Impeciation Construence systems of 1976-192 (2005-2015 MeV). Proc. 1987 systems of 1976-192 (2005-2015 MeV). Proc. 1987 for action seed in worker (Alex Registry), speak to locative, seed interesting of the describe seed in worker (Alex Registry), speak to locative, seed in the construence of the Section (Alex Registry) (Alex Registry), speak to locative, seed to the Section Construence of the Section (Alex Registry) (Alex Registry) (Alex Registry) (Alex Registry) seed of the Section (Alex Registry) (Alex Registry) (Alex Registry) seed of the Section (Alex Registry) (Alex Registry) seed of the Section (Alex Registry	Colin Lang	4/21/2023	5/10/2023	5/10/2023	hammal freeze este activisme al del disconnecte del del del del del del del del del del del del	2	NA	815	Asset Management and supportion Effectives objectives objectives objectives of the control of th	NA.
225	OEB 023	OEIS_003	11 OEIS_00	Regarding PGAEs in Response to PAMAP_2023 PGAE-003-027  a. PGAE states that of Distal Attribute is address as "a condition had cost level to either an agriton-post of ones states that cost and enable a patient for spirors." Provide all supporting scientration for post-operations of the providers and providers are provided. PGAE and post-operations are provided in PGAEs and PGAEs and Advanced and PGAEs are provided as a PGAE and Advanced and PGAEs and PGAEs are provided as a PGAE and PGAEs are provided as a PGAE and PGAEs are provided as a PGAE make by "as defined by Asset Strategy"?	In For debibition, a critical architect in very question that identifies a condition that could like the white an ignition point state of an discussion with multiple activation (MES). The country of th	e Colin Lang	4/21/2023	4/28/2023	4/26/2023	https://www.aais.com/sep_a/drh//common/edit/. safeth/meageny_project/dest-fortungs/. distant-in-different/in-com/grapio- distant-in-different/in-com/grapio- grapio-in-dest-fortungs/. distant-in-different-in-dest-fortungs/. distant-in-different-in-des-fortungs/. distant-in-des-fortungs/. di	0	NA.	Appendix D	Areas for Continued Improvement	ACI POLE-22-21 Asset trappiston Guilly Assurance and ACI POLE-22-49 Better Application of Specific Learns Learned from Utility-Caused Free
226	OEIS 003	OEIS_003	12 OEIS_000	Regardiny PAGEs in Response to PAMP 2003-PAGE-000-000  a. PAGE state that it is all performing supposed engineer requires relating to DPSS. In this is program septiment programs and produced to the performing page of the performi	projectly variety during scheduling to help in decision-making and subsequent execution PGEE is currently using the prioritization contracts in contract for scheduling and subsequent execution PGEE is currently using the prioritization contracts in contract for scheduling scheduling and provided to the property of th	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ops.com/aps_shibil/romment-fulfs. safety/emergency-peggendrass/fulfs-il- disaster/ulliffers/sulffer-mitigation; paintreference-docs/2023/00ES_003 sto	1	NA	Appendix D	Areas for Continued Improvement	ACI PGSE-22-32 - Updates on EPSS Reliability Study
227	OEIS 003	OEIS_003	13 OEIS_000	Regarding MCEs; Response to PAMEP_2023-PGAE-505-C458 in proceedings of the control of procedure was on EPSS producted facility.  [EA] reports competited for instances in which the qualifier was on EPSS producted facility.	recording discharges to the long record prizate in the succession of confidence discharges on the confidence discharges of the confi		4/21/2023	4/26/2023	4/26/2023	bitos (I seese ope confege shibil frommon fulfs), safety fumer pancy opegared ment, featural: States fulfilles of ashiften mitigation; plan furful function of the conference	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 Better Application of Specific Lessons Learned from Utility-Classed Fires
228	OBS 003	OBIS_003	14 OEIS_000	Objective PGETs - Fue Corner Regiscents.  A Proofic Per content of that thereon PCEE has registed by year since 2020.  A Proofic PEER's begins for fast themse registerates 2020 and 2024, as oppositely a Peer PEER's begins for fast themse registerates 2020 and 2024, as oppositely a Peer PEER's begins for fast themse registerates and 2021 and 2024, as oppositely a Peer PEER's begins and the PEER's PE	a. We interpret "relational" to make a promotion changing of an in-arison fault failure. Loss failure failu	Colin Lang	4/21/2023	4/26/2023	4/26/2023	house fewere and constrain distributions manufactured and administration of the constraint of the cons	0	NA.	NA.	NA	N/A
229	OEIS 000	OEIS_003	15 OEIS_000	Regarding POEEs V set in VINITIE Distribution Risk Model (MCRISI)  a What is POEE's status for review and approved of VVIII as referenced by the VIII as a What is POEE's state providing and the VIII as a white the review of the VIII as a vital and vital as discussion on set of the VIII as a vital as of the discussion providing plant. In the VIII as a vital of the discussion providing vital as a vital as of the discussion providing vital as	a. The WORM visit currently in review and validation prior to an articipated approval in OZ 2023. b. The WORM visit be a waite been an implicat the undergovered reprogram development after approval in OZ 2023. Beyond the response provided to ACI POSE-DZ-34, the impact to the undergovereding program—i.e., how it will be applied and withhy pairs it will be such to plan—iban and by these distallment. c. WORM visit has not yet been finalized, so we do not have a final fast of differences and improvements being made to will be income to be incomediated.	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pga.com/pge_glebal/common/pdsf; safety/emergence_oreparedness/natural_ disaster/wildfires/wildfires-missation- plan/reference-docs/2023/OEIS_003.zip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OBS 023	OEIS_003	16 OEIS_000	2021, 2024, and 2020 religiously 2 region the discrepancy.  2021, 2024, and 2020 religiously 2 region the discrepancy.  Or CREST supplies for 2020, and 2020 Section from they types.  It have del PCRES determine a militigation effectiveness of 65th for EPSES?  If they applied to though extraction (PPO) or circlades after PCRES militigations within the attachment? If it what would the militigation effectiveness be for including PVCP?  If the short would the militagetion effectiveness be for including PVCP?	in The miligation efficiency and form constant distinction was based on the incremental sealing \$1.000 EM (\$1.000 EM (\$1.		4/21/2023	4/28/2023	4/26/2023	https://www.ops.com/sps_slobal/rommonins/sds1, salets/smeragence-presentenss/natical- disaster/widfires/salets/e-mingation- plan/reference-dos/2003/015-003.pp	0	NA.	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
231	OEIS 063	OEIS_003	17 OEIS_00:	Reporting variatives for term in E.4.6 PGE discussary that agging continuous, "regulated" continuous, and "reportine" continuous, and that governments in Bectica A.6. (I lowers, disfictions of such them are not provided yet countries, and that governments in Bectica A.6. (I lowers, disfictions of such them are not provided variations for these ground a register distinuous and register diseases and the continuous distinuous and the continuous distinuous and the continuous and the cont	the effect of the first own of the Date of the County of t	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope.global/common/pdfs/ safety/energency-preparedness/natural- dissater/pdffers/widfer-mitigation- plan/reference-docs/2003/OEIS_003.xip	0	NA	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies

					REGIN CONFIDENTIALSS											
232	CMPA Set WAR-17	CalPA_Sec WMP-17	1	CMPA_Set WMP-17_O1	Table 1. Program for promet for Undergrounding in 6x 2 100 miles  Table 1. Program for promet for Undergrounding in 6x 2 100 miles  Table 1. Program for promet for Undergrounding in 6x 2 100 miles  Translation de source on 6x 100 CEA In Table 1 miles, mail COP2 his Model for the posture  Translation de source on 6x 100 CEA In Table 1 miles, mail COP2 his Model files decided not be prosent  Translation de source for 10x CEA INCREM 1 via  Translation de source for 10x CEA INCREM 1 via  Translation de source for 10x CEA INCREM 1 via  Translation de source for 10x CEA INCREM 1 via  Translation de source for 10x CEA INCREM 1 via  Accusation of 10x Via  Accusation of 10x Via  Accusation of 10x Via  Accusation of 10x CEA INCREM 1 via  Accusation of 10x	Stem more, PSEC transporting from the first CPC - Amongs are removed in the server of	Mathew Task	4/21/2023	428/2023	4/28/2023	httes I two aga com/on a dibid (moments in distributes genre propositions in better), distributes genre propositions in better (finale in distributes in dis	0	NA	8122	Grid Dasign and System Handering	Undergrounding of Electric Lines and/or Equipment – Distribution
233	CalPA Set WMM-17	CulPA_Suc WMP-17	2	CePA_Ser WWP-17_G2	in gonesis, density at the faction POAE considers when dividing that a CPZ with a large energy risk profile or large load and in WOSM V3 should not be prioritised in POAE's 2023 WMP project selection.	We are selected positions an 2002 and 2002 based on the William Feedball (Efficiency southers), selected confidency southers and pred process between the process and pred pred process and pred pred pred pred pred pred pred pre	Mathew Tad	4/21/2023	4/28/2023	4/28/2023	https://www.asia.com/spie.akidu/licenses/sydite/ sold/chicategonic-sold/confederate/ sold/chicategonic-sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/sold/confederate/ dispatic-politics/ dispa	0	WA	8122	Grid Dasign and System Handersing	Undergrounding of Electric Lines and or Equipment — Distribution
234	CuthA Set Wath-17	CMPA_Set WMP-17	3	CuPA_Set WWP-17_CG		Upon venue, we repair that the OTZ releague presented in Table 2 are incorrect. As a result of the missing error in the Table, the Carbon fibridity of the Upon venue, we repair that the Carbon fibridity of the Upon venue are supported to the Upon venue and the Upon venue are supported to the Upon venue and the Upon venue are supported to the Upon venue are supported. These presents of the instables of the ins	Matthew Tad	4/21/2023	4787029	4/28/2023	thins II seem see combee, should immension that is sales the seem seem combee the sales that is sales the seem seem seem to sales the sales quin before com-dest (2011) Call-describe. 577 as	0	NA	8122	Crid Dasign and System Handering	Undergrounding of Emole Livine, American Engineers — Behindules
235	CaPA SetVMM-17	CelPA_Set WMP-17	4	CePA_Set WMP-17_G4	in-general, identify all the factions POSAE considers when discissing that is CPC with small total tide profiles and small enemage ricks profiles in WODBA V2 about the provides in POSAE's 2023 WideP proposed selection.	The second process in 2012 and 2012 to second on the Vision Process and Conference (VPC) protein, select second VPC (VPC) and very select second VPC) and very select second VPC (VPC) and very select second VPC) and very select second VPC (VPC) and very select second VPC) and very select second VPC (VPC) and very select second VPC) and very select second VPC (VPC) and very select second VPC) and very select second VPC (VPC) and very select second VPC) and very select second VPC) and very select second VPC (VPC) and very select second VPC) and	Mathew Tad	4/21/2023	4/28/2023	4/28/2023	time i franza anta com long antida (iconomo londo), antida	0	NA	8122	Grid Dasign and System Handering	Undergranding of Bactric Lines and/or Epigeneet - Distribution
236	TURN 006	TURN_006	1	TURN_006_Q1	<ul> <li>Repeting the System Nedering Distance Than provided as Allustrated 3 to the response to TUPN data registed 5-1 please define the following acromyres used in the Dussian Tree:</li> <li>PSIS</li> <li>PSIS</li></ul>	Fig. 1, which shading injureduct POSE first the membras with antimine, tool widthin specifies reportions reportions, they private private and the Fig. 1, the private private shading in the private shading it is expecified by the first of the private shading it is expecified by the field.  1, and SECTOP - Experiment Analysis Software Program Fragment and by FOSE to entained project connection of the SECTOP - Experiment Analysis Software Program Fragment and by FOSE to entain project connection controlled and the SECTOP - Experiment Analysis Software Program Fragment Analysis of the SECTOP - Experiment Analysis Software Program Fragment Analysis of the SECTOP - Experiment Analysis of the SECTOP - S	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.oge.com/oge_global/common/adfs/ safety/emergency-preparedness/natural- dissater/addition/suffice-initiation- plan/reference-docs/1023/TURN_006-rip	0	N/A	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_Q2	Regarding the Gystem Hastering Decision Tree provided as Atlantment 3 to the response to TLRN data request it and discussed in the response.  a. Does POAE: First to use this Decision Tree for father projects during the 2023-2025 particl for selecting which appears in the projects to sudder a given broader?  b. If the arrowse to "a" anything other them in unequicous" not." please explain each and every circumstance parties with POAE fested to such the Decision Tree for father precision.	UCL program announcement in late 2021. This System Hardening Decision Tree is not and will not be used for newly scoped work. b) NA.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope-alobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_006.pip	0	N/A	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_Q3	Regarding the Unknowneding Decision Time provided as Adsofrment 1 to the response to TLRN data request 5-1 and decisional that request and the transport of the	Court dispused than fixeding—The VOCMA can model in the first day in interriging the last of crisal segments were within the last in segment from a fixed many fixed than the court of the	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ops.com/eps_pichal/rommon/ads/s safety/emergency-propared most/value al- dissates/wildfres/middfres-milipplion, planifestermus-docs/2003/TUNN_COS as	0	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

March   Marc																		
March   Marc	239	TURN	006	TURN_006	4	TURN_008_Q4	Regarding the Fire Rehald Clusion Tree provided as Attachment 2 to the response to TLEPH data requart 5-1 and discussed in fill Reference.  A Please deliver to Marging prompting seating the Section Tree PRF ERSO*, CEC. CD. SD. Section Tree PRF ERSO*, CEC. CD. SD. Section Tree Section S	under teignorien Georgian Georgian. Der Georgian von der gemann vorlänge system senving multiple customers. SIG – Servino Generators – Generators installed in the secondary benviou conductor other serving only one customer. SIY Yes. Of POSE will use this Fire Rebuild Decision Tree to provide guidance to the OEC and supporting learns on how to subside the system Brithme damaged by a major storm of the cent.	Tom Long	4/21/2023	4/26/2023	4/26/2023	bites://www.epa.com/eps_stebal/common/edfs/ safety/mergency.epapserdines/natural- dissater-latifice-of-latifice-inglation, plan/reference-docs/2023/TURN_006.rp	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Part	240	TURN	006	TURN_006	5	TURN_008_Q5	Regarding the response to TURN data requed 5-4, please explain the following terms used in the last paragraph of that response:  a. Clify services  Treatiseasy' connections	observation.  Ji Time-convents — In this context, a service or secondary wire that is field / connected directly to trees instead of poles.  Ji Time-convents — In this context, a service or secondary wire that is deal / connected service pole, that is designed to separate safely (AAP-Times—away), in the event of a time or branch falling into the line, at the pole instead of pulling down the energiped service where or disconnecting are the weather health retreatively connected system is designed to beave	Tom Long	4/21/2023	4/26/2023	4/26/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Part	241	TURN	006	TURN_006	6	TURN_006_Q6	Regarding the response to TURN data request 5-8:  a Please explain what is mared by the word Topped' in the phrase. "Testemmining the protect that will be topped."  a Please explain what is mared by the word Topped' in the phrase in the protection of the primered undergrounding relatings in 2023-20237 Please provide such a recipil approximation of possible.	When the pirsuly contribute is invested and only communication wis remain, the top of the piles about the common will be removabled to be leave only the height of the pile sencessary is report the remaining contribution. In N. POEE and with the Confirmation of the remaining contribution that is researchely accounted of the percentage of existing poles. In the impacted desident contribute may be removed upon of the supercond poles from 2002-2005. POEE contributions of the contribution of the supercondition of the supercondition of the supercondition of the supercondition provides to supercondition of the supercondition of the supercondition provides to supercondition of the	Tom Long	4/21/2023	4/26/2023	4/26/2023	safety/emergency-preparedness/natural-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Part	242	TURN	007	TURN_007	1	TURN, 667_C1	In Repeting the 2023-2020 Indeepounding Workpain referenced on page 950 of the WMP (R1) and proised in American in response to 1008 (Dub Repeat 2-A.  Frankformit in response to 1008 (Dub Repeat 2-	The confined studence is long provided prowant to a signed NAV with PASE.  All Confined in CASA PASE and with PASE and WITE to dainly where we could most difficulty retained and a specified in CASA PASE and with PASE and WITE to dainly where we could most difficulty retained and at specific bouldon. We admit the research to LEG DOS THE CONTROL AND THE PASE AND THE PA	Tem Long	4/21/2023	4/26/2023	4/26/2023	https://www.eas.aum/aps_distributionsmon/code audithologypus_distribution_distribution_ distribution_distribution_distribution_ distribution_distribution_distribution_distribution_ distribution_distri	1	Yes	8.1.22	Grid Design and System Hardening	Undergrounding of Bisectric Lines and/or Equipment - Distribution
Part	243	TLEN	067	TURN_007	2	TURN, 967_G2	c. Please provide, in live Excel format, a table that shows the information in Table 7-2 for all HFTD circuit	Secret Matter Annual Price (1972) 1984 1997 1997 1998 1999 1999 1999 1999 1999	Tem Long	4/21/2023	4/26/2023	4/26/2023	disaster/wildfires/wildfire-mitigation-	1	NA	7.1.3	Wildfre Milipation Strategy Development	Risk-Informed Prioritization
Part	244	TURN	007	TUF9N_007	3	TUPN, 607 , CO	into financiar in the war inspose, that is processed.  It appears that some of the circuit segments issed as high risk in Table 7-2 of the WMP and in the 2023-2026 Unkeyrounding Work Plan referenced on page 910 of the WMP (R1), e.g., Indian Flat 1104CB and Bornie Nock 1101CB (orly) Bornie Nock 1102CB is shown, are not fisided in this workbook. Please explain why this is the case,	The confidencial attentioned is being provided provised to a signed NCA with POALES.  The confidencial questions provided for the 2022-2020 (Whigh point and advance) 3, 2023). Please see colorance AAAA and the confidencial questions provided for the 2022-2020 (Whigh point and advance) 3, 2023). Please see colorance AAAAA and the Confidencial Residencial Residencia	TemLong	4/21/2023	4/27/2023	4/27/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	Yes	8.1.2.2	Grid Disagn and Bystom Headwring	Undergranding of Eschol Lines and/or Engigenet - Classification
26 CalPA Set WMP-18 Cal	245	TURN	007	TUF9N_007	4	TUPN, 007, O4	Provide those calculated RSEs, preferably as additional columns in the workbook(s) provided in response to "a" and "b".  d. Regarding the Covered Conductor Misgation Effectiveness values in Columns U (2022), AE (2023), BP (2024), and DA (2025).  Disconnected have those values were determined.	In Please are attendment WWO-Discovery/2022_CRT_UNRS_0077_C000000001. The delivery conformers NO version to the control of the	Tom Long	4/21/2023	4/26/2023	4/26/2023	Interest interest and comings, adult discovered by the adult of the ad	0	NA.	6.4.2	Risk Methodology and Assessment	Top Real-Contributing Circula/Segments
10 Years ("Value on suppressioning services."  10 to 2000, we begain received in the suppression from the Villation to sense the first the development of first to Villation to sense the first the development of first to Villation to Sense the first to Villation to Vil	246	СыРА	Set WMP-18	CalPA_Sec WMP-18	1	CuPA_Sut WMP-18_Q1	Vegation Management for Operational Mingolans (MIXOM) will be primarily broaded in HFT Did HFR. There are instruces where and separated may care and of HFT DIM HR AND	ACC prioritists for execution we demonstry in HTTD but ACC are based on prigings and the circuit segments tracticated HTTD case Marked of noise HTDD but ACC are based on prigings and the circuit segments. In All prioritisms of cross the inspected ACCs will be repected with the same galaxies. The areas with include HTTD ACC and before a recommendation of the control of the con		4/24/2023	4/27/2023	4/27/2023	https://www.nps.com/spsdishel/common/edishe- stein/www.nps.com/sps.edness/natural- disaates/sulfires/sulfires-mispetine- plan-freference-deck TOSIA* dishehorates, OSB 80.	0	NA.	82226	Vegetation Management and Inspections	Discortinued Programs
PGES plates in its rescores to Desderin Shall of Collid-Account-PSE-2029MRP-15* 'ME PSE-seniale relates a	247	СыРА	Set WMP-18	CalPA_Sec WMP-18	2	CuPA_Sut WMP-18_Q2	PGES date is required to Quartier I of Californicals of CS-5203/MRP-15 and PGES between the back transferred for most voter MACMS and PTT using the QUARM bott.  Please proposed the following regarding for QUARM bott.  1) is proposed.  2) in proposed.  3) when the back machiners are procedures it will use to achieve outpubly  3) When the back was desirabled.  3) When the back was specified by the procedures it will use to achieve outpubly  3) When the back was specified by the back.	www.  - () in 2020, we began reviewing data requirements from the Wildfire Safety Division to ensure that the development of the OneVM tool would support its requirements. At this time PG&E also began drafting a project plan and documenting crocesses to support the development of the OneVM Tool.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	httss://www.aps.com/eps.stobal/common/staft/ safety/emergency-propored-oss/natural- disastet / wildfree-mispation, plan freferense-doss/2037/Cald-dossates, 0.18 an	0	NA.	82224	Vegetation Management and Inspections	Tree Removal Inventory
	248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question S(a)(i) of Call-divincates-PGE-2022WMP-15: "VM EP8S-enabled outage data was used to determine both a planned unit forecast and stantly CPZs where EPSS VM Outages book place." Please explain what "planned unit forecast" refers to in the above instance.		Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2073/CalAdvocates_018_sip	0	NA	8.222.4	Vegetation Management and Inspections	Tree Removal Inventory

249	CuPA Set WMP-18 CuPA_Set WMP-18 4	CaPA_Set WMP-18_Q4	PGAE states in a response to Quastion 7(s) of CAM-docates PGE-2027WWF-15 that its forecasted bywar pare of work for its Time Inventory Program Varu probable for the first throw your of the program with these to range of the CAM-docate of the Parent Variable (and the Parent Variable	In the contract was extended in the secret point point beared in a relational particular extended enterprises of experimentally an extended point and experimental extended point in the contract of the contract of the extended point in the	Holly Wehrman	4/24/2023	4/27/2023 4/27/20	tates / I were ups.com/raps_abbal/common/cells_ sales/comragnes_consparedones/cate_at_ disaster/uniferon_volution_collegen_ plan/leducena_docs/2013/EAdvocate_COLLEGE	0	NA	8.222.4	Vegetation Management and Inspections	Tree Removal Inventory
250	CuPA Set WMP-18 CuPA, Set WMP-18 5	CuPA, Set WMP-18, OS	In regions to question 19(x)(s) of Cultiferculate PGE-0020MWP-15, PGEE states. The difference in regional registration researchers using 6.05 keV (200 belower 2003 and 2004 is due to grant process of the control of t	C) We do not exemply sheed for the Tree Inventory Program to continue for more than may years.  Year Planting of the Committee of Commi	Holly Weltrman	4/24/2023	4/27/2023 4/27/20	hans falson as a sandar philadismonal affective ages of the sandar and the sandar	0	NA.	8252	Vegetation Management and Inspections	Guelly Control
290	CuPA SerWMP-18 CuPA_SerWMP-18 SSUP	CMPA_SM VMMP-18_OS SUPP	In regions to question 190/(ii) of Californicates PGE-3029/MWI-15, PGBE states. The difference in proposed separation management cooling of EM-84 (2005) between 2023 and 2004 is due to grant. Californicates are considered and proposed control of the experiment of the control of the experiment of the	The DRV program constant in 2022 and most of a contribute to a swingly between 2022 and 2025. The health in Thisse was not accommend to the contribute on the state on the contribute on the 1024 in and 1024 and	Holly Weltrman	4/24/2023	4/28/2023 4/28/20	https://www.gg.com/gg.goba/scammos/edit Administrations/scammos/editables/ Administrations/scammos/editables/ glanhabranes-dos/2010/editables/scam, 638.gg		N/A	82.52	Vegetation Management and Inspectance	Quality Control
251	CuPA Set WMP-18 CuPA, Set WMP-18 0	CaPA_SerWMP-18_06	In any common to quarties 19(3)(3) of Colifornication PGE-302398RF15, PGEE states.  The difference (in projected separation management cooling of EA 681,000 between 2023 and 2004 to due to leave at leaves. — (ii) such care yet control in recognition of the control in the control in the part above and of the control in t	The Time of Management of Management of Management (Including and Management (Including Including Includin	Holy Weltman	4/24/2023	4/27/2023 4/27/20	tites Chrone see concluse dichesimente delle dichesimente delle dichesimente delle dichesimente delle dichesimente dichesi	0	NA.	82.52	Vegetation Management and Inspectance	Quelty Central
252	CAPA Ser WAR-18 CAPA, Ser WAR-18 7	CuPA_Set WMF-18_07	Pause prevents his foliations; planning streams; questing state and preposals costs for each VMM Polistics were changed and Syndhysis Assignment and Impostorous). Each relations should be a rose in the table below stall in Facilities. No trailed solidate Names. 2002. Cognities Opposed Sear (Percental) Cognities Opposed Sear (Percental) 2002. Cognities Opposed Sear (Percental) 2003. 2004. Cognities Opposed Sear (Percental) 2003. 2004. 2004. 2005. 2004. 2005. 2006. 2007.	We report supplication management frauncials pursuant to the OESS Guidelevs in Table 11 of the Quarterly Data and Committee of the Committee	Holly Wehrman	4/24/2023	4/27/2023 4/27/20	http://www.ngs.com/ngs.global/common/acts stately/emeraency-program-deser/natural- dissated-shallfless-hal	£ 0	NA	8.2	Vegetation Management and Inspections	N/A
253	TURN 008 TURN_008 1	TURN_008_Q1	Phase prouds PCAE's word recent calculation of PSEs for thelegrounding by year from 2012-2015, of the most independed distribution less for watter instigation proposes sentor for studied proposes. Please prouble the evolutions of the third proposes of the proposes of the proposes. The proposes are not to be evolution with the supporting spots and absolutions for these PSEs in East forms.	Or mail more causation of RRESs for Undergravering is shared in an 2021 OSC Equipment Fifty from Federal Workshop (1997) and the Control of State of the State Annual Park State State OSC (1997) and the State OSC (1997) an	Tom Long	4/24/2023	4/27/2023 4/27/20	httes://www.opc.com/opc.plobal/common/odfs safety/emergency-preparedness/natural- distate/-halffres/halffres-militarion- plan/reference-docs/2023/TURN_COR.rip	2	NA.	7.2	Wildfire Mitigation Strategy Development	Flisk Impact of Miligation Initiatives
254	TURN 008 TURN_008 2	TURN_008_Q2	Passes provide PCEET vest revert desindants of RREs for Covered Contractor, by year from 1923 2025, at the rest of peaker law life which PCEET has compaind from Phases destify, all activities that PCEET recision in the conclusion of RREs of Covered Conductor, PCEED provide the surrispages with the appointing spade and exclusions for tracer PSEEs in Elever Small.	Oxfoliation 20 on most recent exhaultation of RSGs for Convent Conductor is shared in our 2020 GRC Suppresented Filing in our processing of the Confusion of t	Tom Long	4/24/2023	4/27/2023 4/27/20	https://www.ppc.com/ope_global/common/edfs safety/emergency-preparedness/natural- disaster/endiffered helder—integration; plant-reference-docs/2023/TURN_COR vip.	6	NA	7.2.2	Wildfire Mitigation Strategy Development	Plak Impact of Miligation Initiatives
255	TURN 008 TURN_008 3	TURN_008_Q3	Reparking the Unknoppounding Decision Tree provided in response to Data Request 5-1, Atch 1, it there an error in the alternative responses to the quastion at the far right: "Mill a note or project scope change mitigate imposfiments"? It appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provid a corrected Decision Tree.	The decision tree is correct as criginally submitted.	Tom Long	4/24/2023	4/27/2023 4/27/20	https://www.pge.com/oge_global/common/odfs safety/emergency-preparedness/natural- disaster/windfires/wildfire-mitigation- nlan/reference.dnes/2003/TUBN_008 in	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN 008 TURN 008 4	TLF84_008_04	The figure agent of the regions in TIDM data request 5.4 states than interview, PCAE has deterred more from the production and other products associated with the controlled princy definition, received, consequent to lower religion, and other products are considered and principle procession lines, and lower relating exceeding deficition from its surface or souther and right relating transmission lines. In Press product, the ratio from level, the can be that softening the same deprinciple and principle stransmission have in the control of sufficience controlled by surface controlled and principle stransmission have in the controlled principle and principles and principles are suffered to the controlled principles and in the controlled principles and principles are controlled principles and principles and principles are controlled principles and principles and principles and principles are controlled principles and principles and principles and principles are controlled principles and principles are controlled principles and principles are controlled principles and principles are controlled principles and principles ar	The discovery see hause or or CDC, repositive prices in 19th The Third Third Section PTOL press POLICY involves territory in 2012. See Notices and endience WWW (2002.000.002.) RET, 19th (2012. COSCARD, 1 do. 7 to decide data by griden FTO COSCARD, 1 do. 7 to decide data by griden FTO COSCARD, 1 do. 7 to decide data by griden FTO COSCARD, 1 do. 7 to decide data by griden FTO COSCARD, 1 do. 7 to decide data by griden FTO COSCARD, 1 do. 7 to decide data by the second of the cost FTO COSCARD, 1 do. 7 to decide data by the second of the cost FTO COSCARD, 1 do. 7 to decide data by the second of the cost for the second data data by griden second or griden 1 do. 7 to decide data by griden series 1 do. 7 to decide data by griden series TO COSCARD, 1 do. 7 to d	Tom Long	4/24/2023	4/27/2023 4/27/200	thins I have up coming abilitation manifold states and states are supported to the stat	1	NA.	8.1.2	Grid Design and System Hardering	Undergrounding of Electric Lines and/or Equipment – Distribution

257	TURN 008	TURN_OC	8 5	TURN (60) CS	In exponse to TLRN QR 5.4, after valeing the POLE is not undergranding service drops and is not enlarge sunding secondary lates in most cases. PoLE class in the last paragraph. You sell confirmed remaining secondary and services in the last paragraph. You sell confirmed remaining secondary and services in the last paragraph. You sell confirmed remaining secondary and services are of the confirmed secondary and services are of the last	and would need to be replaced include open-wire secondary, gray services, and tree-connects. We do not have exact data on the volume of undergrounding projects that involve some overhead hardering is secondary and services but it. sets the majority of undergrounding projects involve some overhead hardering of secondary and services. A reception that Community Relability projects in mass impacted by a significant widering enemally involve.	th Tom Long	4/24/2023	4/27/2023	4/27/2023	State of heave and comings, detailed communicated of a state of the st	0	NA.	812	Grid Dasign and System Hardening	Undergranding of Gradel Lines entire Epigement – Clatholden
258	TURN GOS	TURN_00	8 6	TURN_006_Q6	GCE VMMP (RD) p. 202, white faut "SCE has determined that level with covered conductor have a 90% rate from the property of the covered conductor have a 90% rate from the conductor of the covered conductor. The development of the covered conductor is given that the covered conductor. The development of the covered co	Igh beam mich treschold, but any program or external factor that results in a beneficial concern would revoke the probability of program and therefore decreases the chance of activering the PEPE treschold. In the change of the PEPE treschold, the PEPE treschold is the PEPE treschold of the PEPE treschold in the change of the PEPE treschold in the PEPE treschold is the PEPE treschold in the PEPE model in future iterations provides brendfis (see Objection SLADE).	Tom Long	4/24/2023	4/27/2023	4/27/2623	hansa I kepan sek son kesa akida kemmon kada k sakelyimmi peng pengandinan kemada kada disakelah selah sekandinan mingatian pkan ketanan disak 2003/TUBN, ASB se	0	NA	812.18.9	Grid Design and System Handening & PSPS	Covered Conductor and PSPS
259	CalPA Set WMP-19	CelPA_Set Wi	MP-19 1	CalPA_Set WMP-19_	Please list PGSE's expected average useful life for a given installation of the following technologies: a) DCD b) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obsolescence, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCL expected useful life of the core components is settlemed to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
269	CulP-A Sus WARF-19	CMPA_Set WI	MP-10 2	CuiPA, Bai WART-19,	(a) to 2222 what is the average per-droid-rele cost that PCEE expects to insire for exact inspection and (b) to 2222, what is the average per-droid-rele cost that PCEE expects to less for sexual inspection and (b) to 2222, while the two everage per-droid-reles cost that PCEE expects to less first executive period costs of the PCEE expects to less first expection and constructions for an undergoonable of the PCEE expects to less first expection and constructions of a large disclosure for exact inspection and constructions of a large disclosure for exact inspection and constructions for particular the period (b) PResent state the assumptions and instalations of part continuous for particular large (b) through (c).	all Conductors in regardable as pair of an Greener Cheer (CO). This desides ground respectives are glaries programs, as also inspected designation.  As also inspected designation of the property of the conductors of the conductors of the conductors. The sost that we expect to sever the conductors of the conductors are productors and protein programs, which has an expected conductor of the Silver for registering and visit of the productors and protein programs. The conductors are productors of the conductors of	Holy Waltran	4/25/2023	A282023	4/28/2023	ejan helmenn den/2017-Cult-Annexe. (19 ap.  100 p. 1 men sek cominge distributionmen-patril  distribution della collidar distributionmen-patril  distribution della collidar distributionmen-patril  distribution della collidar distribution distribution  distribution della collidar distribution distribution  distribution della collidar distribution distribution della collidar della	0	NA.	815	Asset Management and Inspection Enterprise Bystame(s)	NA.
261	CulPA But WARF-19	CalPA_Set WI	MP-19 3	CuPA, Ser WMP-19_	at these the lated control for PGE founds in 2022 for seast inquestions and maintenance on covered conduction for the seast season of the 1020 (i) that the fact sear control of one-class of consent controls debution from the PGE for in the 1070 or 1000 controls of the 1000 controls	b) In response to 2022 VMMP Discovery, Cut Advances IDB, Cutefor 3, provided on August 1, 2022, FixEE reports and contract to the contract	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	hames of each and a second asset that disconnected with a state of the second and a second asset that a second asset that a second asset that a second asset of the second asset that a second as a second asset that a second as	0	NA.	812	Grid Design, Operations, and Maintenance	Orid Design and System Handening
261	CulPA Sus WARF-19	CalPA_Set WI	MP-19 3SUPF	CaPA_Sec WMP-19_Q1	a) that the total costs the PGLE incurred in 2022 for said inspections and maintenance on covered conductions between the control of the PGLE incurred in 2022 for said inspections and maintenance on covered conductions and conductions and conductions and conductions and conductions and maintenance are consequently of the part of	PIGES is exemelly adjusted to A and of four original response. A Mining three is not a specific type code to different between covered and the constraints.  If the property of the constraints of the con	Holly Wehrman	4/25/2023	5/10/2023	5/10/2023	hamout traces are combined that discremental affects and the discremental affects are combined to the discremental affects and the discremental affects and affects affects and affects an	0	NA.	812	Grid Design, Operations, and Maintenance	Ord Design and System Hardwing
262	CalPA Set WMP-19	CalPA_Set WI	MP-19 4	CalPA_Set WMP-19_	a) in 2023, what is the average per-direal-mile cost that PQ&E expects to incur for vegetation management for overhead distribution fire installed in the HFTD?  3) in 2023, what is the average per-direal-mile cost that PQ&E expects to incur for vegetation management for undergound distribution line installed in the HFTD?	January 2002.  19 (Subset on 2015-2022 data, our cost for weightation management maintenance systemacise was approximately 19 (Subset on 2015-2022 data, our cost for weightation management management are not forecast in 19 (Subset on 2015-202). The cost in 19 (Subset on 2015-202) data was cost incurred for weightation management for an anaeromount distribution from insulated in 19 (Subset on 2015-202). The cost incurred for weightation management for an anaeromount distribution from insulated in 19 (Subset on 2015-202). The cost incurred for weightation management for an anaeromount distribution from insulated in 19 (Subset on 2015-202).	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.2	Vegetation Management and Inspections	N/A
263	CePA Set WMP-19	CalPA_Set Wi	MP-19 5	CalPA_Set WMP-19_	a) State the total costs that PGSE incurred in 2022 for vegetation management on overhead distribution lines in		Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	plan/reference-docs/2073/CalAdvocates 019 sig https://www.pae.com/pae_alchal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.2	Vegetation Management and Inspections	N/A
264	CaiPA Set WMP-19	CalPA_Set WI	MP-19 6	CalPA_Set WMP-19_	a) Plasse describe the vegetation management activities that POSE currently understakes on rights of-way with underground leves that level PO.  POSE of the POSE of the POSE of the POSE of the two make carriers the 2012-2012-2014 MBP period regarding the weigntal namagement activities that POSE of the source of the POSE of the PO	all Where there are no contrased electric facilities, we do not conduct routine wepitation management activities. As part of cloth, the PCME System inspection program can identify wepitation work as part of clearing and maintenance of CO 165, the PCME System inspection program can identify weightation work as part of clearing and maintenance of particular contrast and other typical undergrounding equipment.  (1) Not applicable.	t Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	näm/reference-docs/20/3/Caladvocates 0.10 zin https://www.nga.com/nga.global/common/ndfs// safety/emirgency-preparedoness/ratural- dissater/ndiffers/ndiffers-mitgation; näm/reference-docs/20/3/Caladvocates, 0.10 zin	0	NA	8.2	Vegetation Management and Inspections	N/A.
265	CalPA Set WMP-19	CalPA_Set Wi	MP-19 7	CaPA_Set WMP-19_	Pages 454-456 of PCEST VMEP develope PCEST per to reduce it trained by open destination with order, paid of the pcest pcest pcest per to pcest or develope the pcest pc	? b) We are still in the process of creating a plant/imeline for eliminating our backlog of tags outside of our HFRA/HFTD areas. Gleen that the HFRA/HFTD areas comprise 90% of the widther risk in our territory, we are prioritizing this work in order to reduce our widther risk on existing and efficiently no possible than the prioritizing this work.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	bittos / feerere cape com/ope elobal/common/odfs/ salety/emergency-preparedness/natural- gicaster/suldirec/sulsfree-mispation- plan/reference-doss/1028/Calkdorscates_019-sin	0	NA.	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

299	CaPA Bet WAR-19	O CalPa	A_Set WMP-19	8	CaPA, Set WWF-19, CB	Page 45 of POLE's WAPP dates. "We dide remaining collidations list list groups. (1) system risk notifications in the METOPRES, and (2) enception dat notifications in the METOPRES, and (2) enception data notifications in the METOPRES.  In the Metophological data of the METOPRES. In the METOPRES. (1) the Metophological data where all gig is "visiginal facility for all press other public safety hasted?"  Of the senser of part (5) is you please to direct discontinuous.  The senser of part (5) is you please to direct discontinuous.  The METOPRES AND	In "option The" conflictance are satisfactories to large and these bases destinated to been some throw they provide that as a way of the two conflictance and the satisfactories are satisfactories and the satisfactories and the satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories and the satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactories. As a satisfactories are satisfactories. As a satisfactories are satisfactories are satisfactorie	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	hamil Anne an amin'ny antrononin'ny fivondronan-katen- usian-katen-paositra dia mandronan-katen- dia amin'ny faritr'o amin'ny fivondronan-katen- dronan-katen-paositra dia mandronan-katen- gia heferensa dia 1/2017. Galdronaha. 133 gr	0	NA	81.72	Open Work Orders	Open Work Orders - Distribution Tags
267	CalPA Set WMP-19	) CalPi	A_Set WMP-19	9	CalPA_Set WMP-19_Q6	App BIG OF DEES NOT reference as external study that stands of the 5 member purposes. It may be measured by position desired action or approve and other regions when short-net-window can regular quarter shorts.  The company of the DEES assessed for each to position desired venifier stands in caryons and driver regions when shorts must can regular years self-nets?  If the convert part (a) is yet, places describe for exactly of position destinate when the position additional and the DEES action part of the DEES and the Company of the DEES action part of the DEES and the Company of the DEES action part of DEES and DEES action part of the DEES action part of DEES and DEES action part of DEES and DEES action part of D	a) We assess the need to position weather station in campon, but not specifically in response to this sport. The statemal report did not provide specific guidance on campons and their booland bostices. Therefore, we confinsilly evaluate for need for additional vestiller stations during each year of the program and install vestiller stations where the properties of the properties and the station of the program and install vestiller stations where the properties of the properties also. The setting of new weather station locations is a routine part of the program and not a stripe as sessement that can be provided.  (2) We, this is part of or outsiles program.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pps.com/ppe_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-doss/1073/CalAdvocates_019_zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	CaiPA Set WMP-19	) CalPi	A_Set WMP-19	10	CalPA_Set WMP-19_Q10	Table PEE2-2-11-d on page 200 of PGES VMP list his to composed conductor installations. Bellow the table, PGES-2-11-d on page 200 of PGES VMP list has composed to CDM are determined to the composed to CDM are determined by the PGES-2-11-d by CDM are determined to CDM are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are determined by CDM are determined by CDM and are deter	In The statement reformed of use to stripty just out that the Suprian intentive in program is made up of a subs of singletine options including Convention Condens, Formation Code, Formation and the Management. From the succession will be re-written from the condens are considered from the condens from the condens are successful to one of the condens from the condens are considered and system including program. There are no additional costs associated with overhead hardwring portion desclosed from Table 22-11-3.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.epe.com/npe_stebal/common/pdfs/ safety/emergency-preparedness/natural- disaster/validfres/wildfre-mitigation- plan/reference-doss/2023/CalAdvocates_019_zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 — Covered Conductor Effectiveness Lessons Learned
269	CuPA Set WMP-19	CulPi	A_Set WMP-19	11	CuPA_Set WMP-19_Q11	Pages 1984-90 of POLE's VMEP describe POLE's simplified widthe risk speed efficiency (VMRSES), used to protect in descriptioning protein.  1995-1995 to protein engly \$1,000 risks of undergrazing.  1995-1995 to protein engly \$1,000 risks of undergrazing.  1995-1995 to protein engly \$1,000 risks of undergrazing.  1996-1995 to protein engly \$1,000 risks of undergrazing.  19 It is made in the protein english of undergrazing or enset.  19 It is made in thread 60000000 used on the protein english under the protein english profession under the protein english under the protein english profession under the protein english under the protein english profession under the protein english under the protein english profession under the protein english under the protein englis	In the test is no frequented in DMPREE for the sea with determinent to convent conductor is now suitable miligration undergrade and prefer for the property in miligration of the control	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	names I segre mas consisses, alcoholocommon leafas, sales fumes gene, pressere deses I natural. discused self-trus controls en mis gation, plan leafacemen des s. 1023 % Albahocesses , 019, se	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Walfre Mitigations
279	CaPA Set WAR* 19	) CalPs	A_Set WMP-19	12	CuPA_Set WMP-19_C12	Administrat 1 to PGEE; suppose to data request Clasidance PGE_2009989-14 states that or Newsterland 2019, an introduce registration indicated that a poils had 11% managing diverging. On Juniory 14, 2003, the request issues a profit to light to registrate the poils of the poils	at The dolary was due to this probe barry provisions' respected using our legacy respection system, which did not related consider. In the legacy respection system, important projects were created with a first volume of prices (prices with consider the legacy respection system), and in the legacy respection system. We have been also also also also also also also also	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	hans I herne an annique and del arcomovely della and the control of the control o	0	NA	8.1323	Asset Inspections	Intrusive Polis Inspections
271	CarPA Set WMP-19	CalPi	A_Set WMP-19	13	CaIPA_Set WMP-19_Q13	The PCAE Integrated doubt plants data Update Report by France Group Pertines on Collects 4, 2022.  Darling be made on the Content of the product of the product of the product of the Content of the PCAES in the Content of the PCAES in the Content of the PCAES in the Content of	The confidential attachment is being provided parametr to the accompanying confidentially desirations. If Please antiques on Microbiologico (2000; Dischoologico) (2000; Discho	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/ege_global/common/edfs/ safety/emergency-preparadiness/fnatural- dispater/saffiless/dwiffer- glan/reference-docs/2023/CalAdvocates-019.zip	1	NA	8.1.2.5	Grid Dasign and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
272	CaiPA Set WMP-19	CalPo	A_Set WMP-19	14	CalPA_Set WMP-19_Q14	On April 13, 2023, Cut Advancates met with a Senior Director of Grid Research Immosation and Development at PGRE During this meeting. PGRE standed that REPCL is not a scalable product. a) Does the above statement accurately reflect PGRE's current assessment of REFCL? Please explain your answer. b) if the answer to part (a) is yes, please state all the reasons why PGRE believes REFCL is not a scalable croduct.	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experience. We appeal to have final results by the ent of 2020. Decisions about further deployment of REFCL will be made after completion of the demonstration project with consideration for all widdle risk mitigations evaluates. b) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pse.com/pse.global/common/pdfs/ safetv/emergence-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	CuiPA Set WMP-19	) CalPs	A_Set WMP-19	15	CuIPA_Set WMP-19_015	a) the POME performed a study to estimate the continued effectiveness of one or more contributions of covered to if the POME performed as study to estimate the continued effectiveness of one or more contributions can be the VETU to if the same to part (a) in the perform study as a study of the covered performed as the VETU to the same to perform study as the perform study as study if the perform study is study to the three the freed to related of the same to perform study as	a POLES a should vasign the efficiences of Convent Conductor (CC), in controlation with PSES and COSPIT), and addition, we are admitted unsigning the efficiences of the Conductor (CE), in Controlation with PSES and COSPIT, PSES	Holly Wehrman	4/25/2023	4/28/2023	4/28/2623	bassol I seem ops com/aps_alebal/rommend-fulfal.  safety/ment sence desistenders in fatural.  dispated fulfillers in safetye militagion. plan futfarence docs/2023/CAIA-brocases (19) 20	0	NA.	8.1.2	Grid Design and System Hardening	Various
274	CaPA Set WARF-19	GalPs	A_Set WMP-19	16	CuiPA, See WARY-19, O16	Table 7 or page 20 of the Joint (OU Conwell Conductor Working Group Report bits SICEs estimate of the contributed effectiveness of its convex conductor program, used respections, and several registriction management as has registrated an analysis of the contributed of the contributed of contributed or a program of the program of the contributed of the server to part (a) is not, global equipment why ref. of the server to part (a) is not, global equipment of the contributed of the server to part (a) is not, global equipment of the contributed of the server to part (a) is not, global equipment of the part of the contributed of the contributed of the server to part (a) is not, global equipment of the part of the contributed of th	This has not parliamed a similar analysis of correct contactor (CC) with the same methodology as said in Tails 7.  If the displacials, or offered a similar estimate of the contribute differences of correct conducting, said respective, and in the displace of the displace	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	titised home says combage, plated trommer in this state in temperary associations to be distributed from the company of the co	0	NA	Appendix D	Areas for Continued Improvement	ACI POSE 22-11 - Covered Consistor Effectionnes Lessons Learned
275	CaPA Sut WWP-20	O CalPs	A_Set WMP-20	1	GaPA_Set WMP-20_O1	a) Cascifie PGME's standard process for rating an asset from service. 1) Cascifie how PGME records the intervent of an asset from service.	Continued to the continued of the contin	Holly Wehrman	4/26/2023	5(3/2023	5/3/2023	https://www.pas.com/pas.shink/common/path/ splatningspro.prospections.html; glasst-rightfares.html; glasst-rightfares.html; glasst-rightfares.html; glass/html; glasst-rightfares.html; glass/html;	1	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA.
276	CMPA Set WMP-20	CalPi	A_Set WMP-20	2	CwPA_Set WMP-20_O2	a) to 2022, as part of its VMSP system hardwing activities, did PGSE retrie from service (i.e., replace, remove, destroy, or decommission) any assets that had not been fully depreciated at the time of inderwent? b) Please describe from PGSE recorded the reference of assets during 2022 system hardwing activities.	conferm Lander Chine, the controlled Price Lander Chine Chine Lander Chine Chi	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.ope.com/ope.global/common/adds/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 020.pp	0	NA	8.1.2	Grid Design and System Hardening	All

277	CaiPA Set WMP-20	CalPA <sub>1</sub>	_Set WMP-20	3	CaiPA_Set WMP-20_Q3	a) in 2023, as part of its VMP system hardwring activities, does PGSE intend to retire from service (i.e., replace, nenove, destroy, or decormission) any assets that are not slipf depreciated at the time of instinement?  b) Please describe how PGSE will record the retirement of assets during 2023 system hardwring activities.	In Net applicable. The asserts to the registered as part of MRRF systems hardware suchdises in 2023 foreign open depression and enterment accounting, she such, there is no undepressioned value of the asserts that will be netted. Please refer to our response to Oussion SS. Suppart (is of existed with surface). The supposes to Oussion SS. Suppart (is of existed with surface). It is to See response to Oussion SS. Suppart (is of existed with SS. Duta Request Start. The surface of the SS. Suppart (is of existed by SS. Suppart (is of existed by SS. SS. SS. SS. SS. SS. SS. SS. SS. SS	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparentness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zip	0	NA	8.1.2	Grid Design and System Hardening	All
278	CalPA Set WMP-20	CalPA,	Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated?	Please see the response to Question 001; Stippurt (b) for information reparting the tracking of PGSEP retired assets. Please also see Question 005; Quiper (a) for information on group depreciation and retirement accounting, as established by the CPUIC_FERC_and the National Association of Resolution Vallet Commissioners	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-s/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
279	CuPA Set WMP-20	) CaiPA	Set WMP-20	5	CuPA_Ser WMP-20, Q6	a) EPGEE retires from service an asset that has not been fully depreciated, does it remove the sensitivity by the does PGEE determine the remaining only two does PGEE determine the remaining undepreciated value of an asset at the time the asset and refund from 17 Peass describe any consortion in which PGEE would note that show an asset that has not been fully depreciated, but would have the remaining undepreciated value of the asset in its ride base.	Seaton's with extend follows:  Seaton's with the Seaton's	Holy Weltman	4/26/2023	5/9/2023	5/3/2023	Salasi 7 menu ana cambrana, akishi iromena halifi. Adhiri menganca sensa edekasi kahada, Essalari halifi sahidi melaladi. Adalah menusi dan 28 3 GAA dan sasa _ 20 SA	0	NA	815	Asset Management and Impaction Exerption System(c)	NA.
280	CaiPA Set WMP-20	CalPA	Set WMP-20	6	CelPA_Set WMP-20_Q6	a) As of the date of this data request, does PGAE's rate base currently include any portion of the value of any assess that are no longer in sension? b) if the answer to part (a) is yes, please explain vely. (if if the answer to part (a) in no, list foreorities inplied that ensure PGAE's rate base does not currently include any portion of the value of assests that are no longer in service.	(NANUC). As such, there is no undepreciated value of WMP retired assets in rate	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2073/Calabbecates_020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A
281	CaPA Set WMP-20	) CalPA	Set WMP-20	7	CwPA_Set WMP-20_Q7	In its integrates to date required Californians PGE 2000MBP 44, quantized 2022, POME dated. "We carried provide for required date, Our season signifying red servic securities registered and a quit to be contributed and a contrib	as no unbepleceated value or ferred WMM* assets. As such; PLGs: does not track interferents in this manner.  () Please see the response to Question 00.5, Subpart (a). When an asset is retired from service, it is deemed fully depreciated.  (i) Please see the response to Question 00.5, Subpart (a). When an asset is retired from service, it is deemed fully depreciated.  (ii) Please see the response to Question 00.5, Subpart (a). When an asset is retired from service is it is remarked.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	hates i I meres ope com l'age, elichal rommont public, safety y mer genç pergene de ses l'esta ai dissassar l'estiffere a ministre minispation. qual n'enference-don i 10134 l'alchercates, 010 cin.	0	NA.	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Replacements Traditional Overhead Historieng Transformers
282	TUN 000	п	URN_000	1	TURN_000_01	1. Regarding the 2023-2000 Undergrounding Workplan Information on page 910 of the WMP (R1) and provided in a few control control or the regarding properties of the risk activates, places provide the R165 collection of a consistence with the R165 collection of the R165 collec	As a galaxiest or page 486 of the 2023-2021 WMF PGEE consequents a measurement described in the 2022 measurement from the time for the page 456 of the 2023-2021 WMF PGEE consequents are seen from 2022 control most of feeling without from the page 456 of the 2023-2023 WGF PGEE control most of feeling without from the 2023-2023 WGF PGEE control most of feeling without from the 2023-2023 WGF PGEE control most of feeling without from 2023-2023 WGF PGEE control most of feeling without from 2023-2023 WGF PGEE control feeling with pgee 2023-2023 WGF PGEE control feeling with pgee 2023-2023 WGF PGEE contro	Tem Long	4/26/2023	5/1/2023	S/1/2023	temen i era anta ambana alda kinamenaka teksa teksa kinamenaka teksa tek	0	NA.	Appendix D	Areas for Continued Improvement	ACI PCAE-22-18 – Progress and Updates on Undergrounding and Box Processories
283	MGRA Data Request	MGRA_	Data Request No. 3	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 ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- ples (sefences, dest 2002) MSRs. 2003 etf.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA Data Request	MGRA_	Data Request No. 3	2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA Data Reques	MGRA_	Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PGPS Event data, Include Event Log, Event Line, Event Polygon data. Please exclude customer mater data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA Data Request No. 3	MGRA_	Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned cutage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf https://www.pse.com/pse-slobal/common/pdfs/	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA Data Request	t MGRA	Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pec.com/pag-stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/J003/MGRA_003.pdf https://www.pec.com/pag-stobal/common/pdfs/	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA Data Requesi		Data Request No. 3	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 reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf https://www.pae.com/pae_alchal/common/odfs/	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA Data Request No. 3	t MGRA	Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data z	The attachments have been reuploaded to ESFT.  Please see the table below for the Focused Tree Inspection Program schedule. PG&E is still developing the	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.odf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	CuPA Set WMP-21	I CalPA	_Set WMP-21	1	CalPA_Set WMP-21_Q1	Far Table 1-2. Vegistatin Management freshmentation Objections. POLICE Frounds The Integration (FTI) Program in currently verification (FTI). Program in P		Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	https://www.ga.com/pge_global/common/pdfs/ safesty/meragency-pressedensis/safesty/ disaster/alfree-publisher alfree/fire-pipelin- plan/reference-docs/2023/Calkd-occates-021.ap	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections

					D. Table Co. DOLES D. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co									1		
291	CMPA Set WMP-21	CuPA_Su WMP-21	2	CuPA, Set WWP-21_02	For Fall as 7 mVMES National Country (Country Out Separat to qualite of \$100 mVM out of \$100	After evolvering the data to provide a response to the request. POLE residued that the data provided in our prior with the database of the provided in the prior with the database respective type admin enquest for Col 1902. Please use estatement "MPATECONNERS" (C.S.) CALL, CAL	Holy Walerman	4/27/2023	5/9/2023	5/9/2023	Statisch heren was som hang, gleicht im menschaftst, staffen kennigenen wegeworderen behand, gleister felletten, berüffen meligenen, stand heren staffen (1917-1924-novem, 491-56	1	NA	QDR	NA	NA.
282	CuPA Set WWP-21	CuPA_SucWMP-21	3	CuPA_Set WMP-21_03	In response to data request Candinocration POE-2020/MIN-16, quantion 10, POEE-titated. "The five most common problems interfield in the CC process are Chronia, resultative, color person, done issues, and structural For such of the flar problems lated above, please list any changes POEE has made to its impaction process, procedures, of training to reducts the number of impactions with those problems.	has confidential attachment is lowing provided present in the accompanying confidentially detention.  Because conf. the quick or indexes the Calcadeshort PC-C 2029MPN, 100 gains 15 in Separation 2020 Clothodge and Relational Confidential Accordance and the Calcadeshort Confidential Confiden	Felly Walvman	4/27/2023	5/2/2023	5/2/2023	hatas I wan ata san'nya diduksaman'nyak diduksamanya paparahas tutura diasahahatkan diduksa mbajata giasahakan diduksa diduksa mbajata giasahakan diduksa diduksa nilajata	3	WA	gon	NA	NA
293	CalPA Set WMP-21	CulPA_Set WMP-21	4	CuPA_SetWMP-21_04	Eigen PDEA 1.4.2 m. yn. 46 of PDEA's WIPP whom had PDPS will be considered under the following conditions.  1.0.4 m. yn. 4.5 m. yn 4.5 m.	of Figure PGEC.4.1.5.2 cm.)465 of PGECs WMP is intended to be a simplified revision of our criteria for general securiouss. Whenesa the Proceducian on page 786 of PGECs WMP are the minimum files protected conditions with 10 A of PGE of the sales have a securious of large PGEC of PGECs with the process of large reported conditions with 10 A of PGE of the sales have a securious of large PGEC of PGECs of PGECs and PGECs and PGECs of PGECs o	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	https://www.pps.com/pps.chibd/common/pfs/// Suffer-Monospore-post-post-pink-sink-blacked, pds://www.docs/2011/Cult-docsters 021.pp class/reference-docs/2011/Cult-docsters 021.pp	0	NA	92.1	Public Safety Power Shutoff	Rosi. Thresholds (e.g., WS, FPL etc.) and Docton-Making Procession. That December for a PSPS. Sheet for a
294	MGRA Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	othered.  Please proble a description of how the data was created, and from which version of VORM. Please proble a description of how mix data was assigned to the 100 motor equal projects that make up the layer, specifically if it is all needings over the nat scores of the component within the area.	Section 6.4.1.1 to provide of insequence to Directly Section 7.202. SOME guidance within required a group control of the provided of the provi	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_elobal/common/ods// safety/emergency-separadness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.sip	1	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
295	MGRA Data Request	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vest majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rane.	POSE objects to this question as wegus. Subject to and without waiving this objection, POSE responds as follows: High risk polygons are sterer than low risk polygons as the highest wildfire risk is concentrated. This distribution of risk can be seen in Figure 6.2.2-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/MGRA_004.zip	0	NA	Appendix C / 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	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PCAE has confirmed that the original Attachment 2023-03-27_PGE_2023_WMP_R1_Appendix C_Addr018ecton_6.gdb. file inadvantantly dropped some risk plake. Please see "WMIP- Discovery/2023_DR MORA_004-000/Addr017.bd" for an optated CIDE file. We will reach out to Energy Safety to provide this updated information pursuant to Energy Safety's guidelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widifres/widifre-mitigation- nlan/reference-dness/2003/MSRs_004 zin	1	NA	Appendix C / 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	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	The in or appears ordinary practice to exempt passage is passaged.  In a filling it to deliver the backforr of the provided caregive based on the information provided. Orphaned passage, such as those shown in the caregive, may result from missing points due to incomplete date or proceeding of the date. At the placeby-joint law, the model does which care level of roles into care result in highly-side has pass to an area of the placeby-great care care result in the placeby-great care result in the placeby-great care result in the placeby-great care results of the placeby-great ca	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.oge.com/oge.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MdSA_004.pp	0	N/A	Appendix C / 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
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. Raw rumeric data is provided rather than a 5% binning. This will allow a rescaling of "low" and "high" risks to be more relative and alrow any gradients across the PGAS territory.  b. Coverage exertists out crucks in the FETD.	John arous.  A Please First the requested data in "VMMP-Discovery/2023_DR_MGRA_004-D003Actibit_zip." Results from analysis at the pixel level will provide a different assessment of the spatial pattern of risk than at the aggregated level.  b. Specific to this request, the attached file provides risk pixels and associated requested values for all locations in the FFTD and FFRD.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-doss/1023/MGRA_004.pp	0	NΑ	Appendix C / 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	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an everage over the risk in the polygon, please provide an additional variation in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PG&E's 2023-2025 WMP, the pixel level risk value is the product of the curvalative probability of all risk drivers in that pixel and the wildfire consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pgc_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix C / 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 OIS 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 rumerical format and not binned.	The file provided in "WMP-Discovery2023_DR_MGRA_004-Q003Arch01zip" contains the additionally requested Risk, POI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	plan/reference-docs/2023/MGRA 004.zip https://www.ope.com/ope-global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA 004.zip	0	NA	Appendix C / 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	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.	Please see "WMP-Discovery2023_DR_MGRA_004-Q008Atch01.xbx."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nlan/reference-dness/2003/M6886_004_vin	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
362	TURN 019	TURN_610	5	TUPN_010_C1	PCAES y WAP (RT) at page 3 states PCAE undergrounded 150 rates in 2022 and 73 rates in 2021. In each of time year, supportingly, gassar provide the number of overhead rates that were converted to writing ound related to the state rates players.	For control pin not task the command within reviewed and registered foreign scheding processing. Or generated systems of accord only brasiles and accordingly brasiles and command pin foreign scheding processing scheduling processing scheduling scheduling processing scheduling scheduling processing scheduling schedulin	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.gst.com/nps.shibs/common/pdf// definition-in-man.area enteredirection-in- definition-in-man.area enteredirection-in- gin/shibs-non-des/2531/14/9-66-pg	0	NA	8122	Grid Davigs, Operations, and Maintenance	Undergrounding

						,	,										
303	TURN 010	TURN_010	2	t	TURN_010_Q2	PCLES VMMP (R1) at page 4 states "Behneen 2023 and 2028, 87 persent of PCAEE's undergranding work is planned for the top 20 precent of this released cruzit segment, as destified by our risk models." In Page segment to Ppo precent of this released could segment may be a received and a segment of the property of the pr	The confidential attentions is being precised personnel to a appear from Educations Appearance with PCASE.  A Philipsia associations (PASE Chicago-1920), 2011, 2019, 10 0-000006400 (COS 40). This is that Models in the Cost of the Cost	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/pmergence-proporedness/natural- dissater/solffens/hufflens/ plain/reference-docs/2023/TURN_010.zip	1	Yes	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding
304	TURN 010	TURN_010	3	1	TURN_010_Q3	Following up on the response to TLRN RT -4(c), in which TLRN stated without FORE clositated crost-despited WIRES for the part of flats are obtained an Ancherrated 2203-5-(Fig. 220), WINP FORE 2003, WINP FORE 64.2 (ARIO1), an waiter warrant of which is referenced on page 150; fix. 7 of the WINP RTI) 3005 MINF, has a respect with the respect of which is referenced on the respect to the respect t	As described in rows detail in regions to TLRN Data Request QR. PCEE's Violente Facultity (VPEE) scores recognised the element of ESC citizations with the isolably invented to modify the sign official to account for generational and escondability factors. The invented in the invented to the country of the invented to account to generation and escondability factors. DR. TLRN QR. DR. D.	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope.stobal/common/edst/, spfety/emergency-preparedness fratural; disaster/midfires/heldfire-mitigation; plan/reference-docs/2023/TURN_010.zip	1	NA	642	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN 010	TURN_010	4	ı	TURN_010_Q4	The Figure 20-54 to pp. 600 (RT) with supporting data and calculation.  In Please capture what "Figure with supporting data and calculation.  In Please capture what "Fig weighter link per rish" reserve and how it is calculated.  In It also produced in part (ii) in Dead please produced and crook supporting in PLAES (HTD) and HTPA and the construction (HTP Case and invested in HTPACE).  The Capture Captur	Please are VMRP-Cleanery/2022_FR_1UNR_CITED_COMMANDE TABLE. Please	Tom Long	4/28/2023	5/10/2023	5/8/2023	tates/I reven ope com/ope plobal/common/pdfs/ safety/emergency-preparationes/natural- dissater-laiffere plosifier-antiparpion- plan/reference-docs/2023/TUBN-010.zip	1	NA.	Appendix D	Areas for Continued Improvement	ACI PQ&E-22-34 – Revise Process of Prioritizing Wildfire Miligations
306	TURN 010	TURN_010	5	;	TURN_010_Q5	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-Q0054cel01.xlsx".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN 010	TURN_010	6	3	TURN_010_O8	PCAE's YMP (R1) at page 4 states "Recent data and analysis demonstrate that the Enterwork Vegetation Parish Voltage Distinction capabilities." Peaks provide this recent data, including all supporting documents and quantitative analyses in Each, that apport this institute of	AGE TWO ACCESS THE CONTRIBUTION OF THE STATE	Tom Long	4/28/2023	5/3/2023	5/3/2023	tation: Javaneseme encodes estabalicamond patsi safetylemerano encodes estabalicamond patsi dissette fuel files o encodes estabalicamond patsi dissette fuel files o fuel files entisation - plan fuel ference docu 7023 /TUBN 010 1 is	4	NA.	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN 010	TURN_010	7	,	TURN_010_Q7	PCLE WARF (RT) at page 201 dates. "This type of indigation instead and effectiveness analysis we conduct at Plantar provide all disconnectation and lettered communications requiring the fraction less yet from the TeX program.  In Plantar provide all disconnectation and lettered communications requiring the fraction less yet from the TeX program.  Letter provide an extraction of the "effectiveness analysis" conducted by PCAE that informed its discission to discontinue the Collegioration.  Letter provide areas stated appending on the ECM program from 2019-2022.	In Planta see "WHITD Classon-(2022) DEF TURNS (19 CL007/Martic CDOF) giff seet by VM Program Commensations on Colombia 20, 2022 of 202	Tom Long	4/28/2023	5/3/2023	5/3/2023	http://seren.coc.com/coc.e/obal/common/pdf// safety/emire sency-oreasedness/fratural_ disatesy-halfferes/halferes-mitigations_ plan/seference-docs/2023/TUMN_630.co.	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
309	TURN 011	TURN_0111	5	1	TURK_611_Q1	It PLACES WARP (R1) at page 4 references WORM vi.  a Rhase equilitar and quartity the difference in rise revising results between WORM vi.2 and WORM vi.2 has been equilitared to rise and results of the results of the rise of the results of the rise of the results of the rise of the	An Argumenton and quantification of the differences between the tab (20% in Listed critical agentes between 100% and an 20% of the 100% of	Tem Long	5/1/2023	5/9/2023	5/9/2023	Considerance are cominger philadricommunication of the Markov areas or assessment and the Article and	2	NA.	62	Plais Methodology and Assessment	Flak Analysis Framework
310	TURN 011	TURN_OH	2	2	TURN, 611 _GZ	2 the POSE's undergrounding windpain. 2023-04-06, POSE_2020_WMP_R1_Appends D.AC POSEE22- as Researed of a column that provides the unique creat segment dendfor requested in (10)(i) about. as Researed of the provides the unique creat segment dendfor requested in (10)(ii) about. as Researed and creation are segmented that provides the trust entitled first of each crisis segment as included by OVERNAL. The Researed and creation are segmented that provides the trust entitled first and crisis segment as of Researed and creations are segmented. The Researed and a column that provides the first denderhead crisis desired and creating segment. The Researed and a column that provides the first denderhead crisis desired and creating segment. The Researed and a column that provides the research of columned selection of comprehe calcular place and column provides that the column of the column provides that the column of the c	separated to the 20th Inglier in Location 7 alms in Location 1 due to feabibility impacts (e.g.). It and Counter consisting, or agriculture, to your 1 this in traveal as 1 because the wait cost of undergoarding con vary years to your 1 this in traveal as 1 and the second of the	Tom Long	S/1/2023	5/9/2023	5/9/2023	10000 Favore sele comisses distrationments in the Gaster Authorized Casaster	3	Yes	Appendix D	Areas for Certificated Integrovement	ACI POSE 22-16 – Progress and Spokes on trelegranding and fless Physicians on the fless Physicians on the Physicians of the Physicians of the the Physicians of the Physicians o
311	TURN 011	TURN_011	3		TURN_011_Q3	Bageding OF Insperie TIVE 7, Editories 1980 Tollowing SIG. 19, 1981 (ID 2016 Action COFF act.)  Belline and a class many for the growther for the Police University 2022 or 1981; the scale of the scale or the growther for act of the scale or the Police University 2022 or 1982 of the scale of the scale or the Police University 2023 of 1987 of the scale of	The protect finding for March phases.  As The closed approximation of the control	Tom Long	5/1/2023	5/8/2023	5/8/2023	https://www.pga.com/pgg-global/common/pdfs/ slafsst/maregency-pressrefores/fasteral- dissaterulfite-culvifiter-antipation- plan/sference-docs/2003/TUBN_011.pg	0	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

312	TURN 011 TURN.	K,011 4	TURN_011_C4	4. Regarding Allachment 2023-64-08, PGE, 2023, 360P, PZ, Section 6.4.2, Action 1, an earlier vession of whithin an invession of page 155. Bit 7.7 of the NMP (PE).  All control of the page 155. Bit 7.7 of the NMP (PE).  All control of the page 155. Bit 7.7 of the NMP (PE).  All control of the PE (PE) of the NMP (PE) of the PE (PE) of t	In Press are a state of Month of the Control of the	Tom Long	SF1/2023	58/2023	5/8/2023	ntins i sem ops contrate, distali monominatelli. Essatul villita i villia mispilari. Statisti villia i villia mispilari. Statisti sem doci 1931/1,88, 01 as.	1	NA.	642	Risk Methodology and Assessment	Top Plas-Currinding Create/Sigments
313	CulPA Set WMR-22 CulPA, Set 1	c WMP-22 1	CaPA_Set WMP-22_01	During the parel discussion portion of the Crist Operation, Design, and Martenezes session of the WMP-workshop had on July 27, 2023 PCBE destinated land, using widther associated in approximating PCBM of crist and up- commission operational PCBM of crist and up- commission operation of the Crist American Section 2012, possible of the processing of crist deep had EPSSI was evaluated dring the season in 2022. Destination of the processing of crist deep not with EPSSI will be evaluated using fire season of the PCBM pCBM or processing of crist deep on with EPSSI will be evaluated using fire season of PCBM pCBM pCBM or processing of crist deep on with EPSSI will be evaluated using fire season of PCBM pCBM pCBM pCBM pCBM pCBM pCBM pCBM p	coults would reduce the promotings synificately (those criticals – or portions of criticals – are only exalized a fire object year, if at all 3).  In second, and the promoting synificately (those criticals – or portions of criticals – are only exalized a fire object year). If all 30 is a second report of promoting of the promot	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	htts://www.nac.com/one_aloba/rommono.folis/ saths/mersency-pepareness/vahus/_ disates/salifice/conferencess/vahus/_ disates/salifice/conference-doss/2021K-04A-rocates_022.co	0	NA.	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
354	CePA Set WMP-22 CePA_Set 1	e WM6P-22 2	CwPA_Set WMP-22_02	During the CAA portion of the CAY Operation, Chaigy, and Masternance session of the WMP workshop hald on April 27 (20 a. colour-halded concerns and test the earliest half of the carriest and a colour hald on the feature of the carriest and the	Investment of the contraction of	Holly Walterman	5/2/2023	55/2023	5/5/2023	ottes://www.sps.com/pps_stitui/common/pdis/ international/pdis/com/pps_stitui/common/pdis/ international/pdis/com/pps_stitui/com/pps_ international/pdis/com/pps_stitui/com/pps_ pdis/com/pps_stitui/com/pps_stitui/com/pps_stitui/com/pps_ pdis/com/pps_stitui/com/pps_stitui/com/pps_stitui/com/pps_stitui/com/pps_ pdis/com/pps_stitui/	0	NA	6122	Grid Daslign and System Mandareting	Undergranding of Estatios Lines and/or Engigenet - Distribution
315	CuPA Set WMP-22 CuPA_Set 1	4 WM8^-22 3	CalPA_Set WMP-22_Q3	During the CAA portion of the CAX Operation, Dusign, and Maintenance season of the WMP matchadop hald on April 27, 2024. a solar related concerns adout the facebolisty of undergranding in moly and sites primare and in workful. In response, PAS Cast Indient that I was executed by the workful providing in moly and participate providing in workful p	and the product court provides PCEC could construction in foliation of size by production and received new of size of the processing found size of the extension of the size of the extension of the size of the production of the size of	Holly Wolferman	5/2/2023	5/5/2023	5/5/2023	ntina / secus ann contrain statudiscommon ledici- discontrain dell'incident contrain dell'incident contrain dell'incident contrain dell'incident contrain dell'incident contrain dell'incident contrain dell'incident contra	o	NA	8122	Grid Dasign and Bystem Handarding	Undergranding of Eurote Lines and/or Epigeners' - Osinitation
316	CaPA ser WWF-32 CaPA, Ser S	4 WM8-22 4	CaiPA_Siet WMR-22_O4	Table POEE-23-113 or page (51 of POEE) 19MP states that the east per create sits of convent checked seas 555.556 in .0027 POEE's response to data requer Culdencetants POE-2020MOP-09, question to confirm a consideration associated with non-trivial bearings that were exclude from Table 29-11-3.  There are no additional consist investable for the POEE 2020MOP-09, question from Table 29-11-3.  The confirmation of the confirmation of the POEE 2020MOP-09, question from Table 29-11-3.  In 1997 In	The princy prison for the chargespare, in that is Table PGGE-221 in if the WRF. They are an accusation of the princy prison for the charges price could be for the princy princy of the left to be and in America, the could be for the princy princy of the left to be and in America, the could be for the princy pr	Holly Welternan	5/2/2023	55/2023	5/5/2023	httm://www.ess.com/inter.alshib/limmon/inter/ adds/news.ess.com/inter.alshib/limmon/inter/ disastation/distant-aller andisastation disastation/distant-aller andisastation sites beforeous dww.1031.CuAAd-ouslas102.cm	0	NA	8121	Orid Dasign and System Handereng	Covered Conductor Installation – Distribution

317	CaPA See WWW-22	CMPA_Set WI	MP-22 5	C#PA_5=19987-22_Q6	in regions to fall regard Califocoutes PCS 0009MBP-15, quadion.3, PCSE states in addition, or CBI system case will reliable an attitute to distinguish between convent and have conductor. As it is addition, or CBI system case with reliable to tall confirmed distinction to crush-risks, not the breakdown-between reliable to tall confirmed or more fall confirmed for short confirmed for control confirmed in a system Polester 15 in 200 mBP of the confirmed for control confirmed for the confirmed in a system Polester 15 in 200 mBP of the confirmed for specific polester convent and base confirmed for the confirmed for the confirmed for the confirmed control confirmed for the confirmed for the confirmed control confirmed for the confirmed for the confirmed confirmed for the confirmed	Indicate to receive (Landwoodse PAT-CASSISSEEN) A Constant N. Season N. Seas	Haly Woltman	5/2/2023	5/10/2023	5/10/2023	temen i reger ate a embasa, altituli si armonical altituli altituli minestere consecutione i teste della di dissiste i militare i militare i militare i militare gianti militare i militare	0	NA	8121	Grid Dasign and System Handering	Covered Conductor Irradiation — Distribution
318	CalPA Set WMP-22	CMPA_Set WI	MP-22 6	CuPA_Sel WWF-22_OB	In Clean's to be it demotion one wouldn't to PCEE. It has expected, and life of newly intalled covered wouldn't defect at the first reward residuely has even been demotived. In the control of the country of the count	a The expectace file of enally cealable Convent Contactor (CCT) are of interfaced for the every justice files of control contactor (CCT) are of interfaced for the every justice files of control contactor (CCT) are of the control c	Holly Weltrman	5/2/2023	5/5/2023	5/5/2023	tamen Farence ago com la gar a data di momento in diffi- cal farence genera proportionesse mente del silant farence del con 2013 Coule Albertales, 1972 also	0	NA.	8.1.2.1	Grid Design and System Handering	Covered Conductor Installation – Countrication
319	CalPA Set WMP-22	CelPA_Set WI	MP-22 7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The statement to the response is confidential and described in the confidentiality declaration of Richard Knocket, dated May \$ 5.020 Februses see sutcliment of MMP-Science/902.02 In Collaboration (20.20 Ordert) CONF per fit the requested information. Specifically, on pages 1-2 of the document, we identify three calculations that comprise the Outly Plans Rate (1) in an OV Distribution Plans Rate (2) the OV Distribution Plans Rate (3) the OV Distribution Plans Rate	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	safety/mergency-peparodness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_022.zip	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CeiPA Set WMP-22	CalPA_Set WI	MP-22 8	CuPA_Set WMP-22_Q6	In regionar to data request Californacion-PCE 2020/MP-GL, quastion 3, PCAE provided the number of interpretation of the provided the number of 4.978 (4.9%) lated, Out of 4.098 interpretation that endowers files quality control, 622 (1.4%) lated, 1.7% above number of use of 5.9% for feating quality provided, 522 (1.4%) lated, 1.7% above number of 4.9% for feating purple of 4.9% for deating quality provided, 622 (1.4%) lated, 1.7% for debiddent feating purple of the provided purple of 5.9% for deating purple of 4.9% for debiddent feating purple feating purple of 4.9% for debiddent feating purple feating purple of 4.9% for debiddent feating purple of 4.9% for debiddent feating purple of 4.9% for debiddent feating purple feating purple of 4.9% for debiddent feating purple feating purple feating purple feating purple feating purple feating purple fea	a) All numbers in the table above have been verified and are accounted per our 2022 data and darbboards. It is Clinical pass rates a a statute of the central pass rate, solving at operation, Collisial protein prainted attributes. It is considered to the control pass of the central pass rate for the central pass rate for the central pass rate for the specific solvine of work, which included only distribution, is defined as:	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://ereeu.ops.com/ege_global/common/edst/ safety/merejeno-pergaredness/natural- dissater-indiffere-shelften-ellipsateno- plan/reference-doss/2023/Caladorocates_022.iip.	0	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
321	CaiPA Set WMP-22	CalPA_Set Wi	MP-22 9	CalPA_Set WMP-22_Q9	In response to data request Clarkhocustes-PGE-2020MMP-20, quastions, PGEE provided a fast of incidents in 1020 where the action of a VM contactor posed a safety fix the owners or the public. The public contact of the public contact public contact public contact of makes when the public contact public contact or makes of the public contact of the public	POSE does not track the number of miles worked by each VM contractor, POSE tracks the number of trees worked by windor, or poles worked by windor depending on the program in quastion. Please see "WMP- Glocowe/POSI SP, CAM-Andeaste, 2C/COMBROT Ask Speakments for the number of trees worked by vendor for Routine/CEMA, EVM, Pole Work, and Wildfire Rebuild. The Systems Inspections program does not work with VM contractors.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pse.com/pse_stebal/common/adfs/ safety/emergency-preparedness/natural- dissater/inidifies/hddfree-mitigation- plan/reference-docs/2023/Cal&dyccates_022.sig.	1	NA	8.2	Vegetation Management and Inspections	various
922	CaPA Ser WARF-22	CalPA_Set WI	7MP-22 10	Celf94_Set 900F-22_C10	In regions to data request Califocucios PCE 2020/WP-C2, quantion 1, PCME provised to 2027 Cashly in regions a control of the c	and to the Systems Respection Team to the offerent cent the Net lost of profession Respection Systems (In the Net In the State	b-b-by Weltraun	5/2/2023	5/12/2023	5/12/2023	When I have any servines, think to remove the first distance and the firence and the first distance and the first distance and the first	2	NA.	8161	Orid Dasign and System Handering	Quality Assurance and Quality Control
323	CuPA Ser WWP-22	CalPA_Set WI	MP-22 11	CuIPA_Set WMP-22_Q11	Table PGBLE 1.3.3 on page 360 of PGBE, VRMP late the uniform of unbergrounding rates in bits preferred in Tip Dip person? Risk-Resed Creat Segment* in 2003, 2002, 2005, 400 SER. The sales rates on Feb. 2003 and trace for degrees and the page 100 VGBM*. The 2004-2000 is not segment to be used to a Place and the Tip O Spream? Risk-Referred Creat Segment* of the cell year from 2003-2000. In the season of the Tip O Spream Risk-Referred Creat Segment* of the cell year from 2003-2000. In the cell of the Creat Segment are contained within 1-Tip O Spream Risk-Referred Creat Segment* for each year 100 VGBM*. 2007-2000 USA of the Creat Segment are contained with the 1-Tip O Spream Risk-Referred Creat Segment* for each year 100 Death Dip Price Of Segment Risk-Referred Creat Segment* of the 1-Tip O Spream Risk-Referred Creat Segment are 2004-2000 USA of the Segment Risk-Referred Creat Segment Risk-Referred Creat Segment Risk-Referred Creat Segment Referred Creat Segment Referr	d) The "Top 20 percent of Risk-Reriked Circuit Segments" refers the top 20% of circuit segments as set forth below: - For WDRM v2, this is inclusive of HFTD miles onlyFor WDRM v3, this is inclusive of HFTD + HFRA miles.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	tates // mere age confage_slobal/remmen/rafst. safety/emergence-sensorefessir/natoral, disastar/widffree_minister-minigation; also freference-door/2018/EdAdversates, 022-de	0	NA.	8.1.2	Grid Design and System Handering	Undergrounding of Electric Lines and/or Equipment – Distribution
324	CalPA Set WMP-25	CalPA_Set WI	MP-23 1	CalPA_Set WMP-23_Q1	PGBE states in its WMP p. 751. "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-energized three or more times in any calendar year from 2019 to 2022. These circuits are note below as 'mitigated with PSPS Protocols'. "Pease explain or detail how circuit ID 152481106 (circuit name Branswick' 1109) would have been mitigated by PSPS Protocols.	See response to WMP-Discovery2023_DR_clafedvocates_012-Q004Supp01, subparts is, c, and d. Additionally, see WMP-Discovery2023_DR_clafedvocates_012-Q001Supp01Acot01 full list of circuits mitigated by PSPS Protocots and the Distribution customer-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calk-dvocates_023.zip	0	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CalPA Set WMP-23	CalPA_Set Wi	MP-23 2	CalPA_Set WMP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PSPS Event Report4, Please explain in detail how PG&E's 2021 PSPS Protocols, as mentioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would mitigate asstomers.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pse.com/pse_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_023_zio	0	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
326	CuiPA Sut WMP-23	CelPA_Set WI	MP-23 3	CwPA_Set WMP-23_QS	Regarding PCAES ANN Peed, Appendix C. Program/hastatrox Participation by Censos Tact*, p. A.A.; please provide the demorphish (aspending hastalline) to trade town and income distribution, if several, for each census as SEC-Secretion hastalline Program.  a) SEC-Secretion hastalline Program b) Poddels Remark (Program) c) Connection and Secretion Program (SERP).	TASE does not collect compagnite date, such as residentive invasioner in room distribution. Them is acclaimed, the opportunity of the property	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.gps.com/ggs-global/common/pds/, safety/www.gps.com/ggs-global/common/pds/, safety/www.gps.com/ggs-global/common/pds/, sissaer/safety-safety-global-glob	3	N/A	8.5.3	Community Outreach and Engagement	Engagement with Access and Functional Nieeds Population

327	OBS 604	OEIS_004	1	OEIS_004_01	Regulating lyttles in challed by Washiner Model.  In CALLS, MoV. 4 action is 1979 the memority experience position and regulate and regulate and regulate and regulate actions are seen as the contract of the	approach of the Invite module balances learning any changes in the outage to weather relation over time with preserving reformation of historic events. For example, the IIIV model will learn positive changes where one area has had significant asset replacement and the observed outage to weather relation has improved. In another example, the IPW model will learn negative changes in an area (e.g., an area that has had significant the emortality or aging assests) and	Colin Lang	5/4/2023	5/9/2023	5/9/2023	billios I server aga com l'aga altribul commend satel, satelle funere pero, presente les la factuals, dissatel sulfires a misfres i mispation, plain l'efference, don 2022/01%, 004 an	0	NA	92.1	Public Stafety Power Shuboff	Rois Trestroids (e.g., WS, FPL etc.) and Decision-Making Process Tax. Determine the Need for a PSPS.
328	OEIS 004	OEIS_004	2	OEIS_664_Q2	Regarding EFSS is PFW Model PCME Socieses by lightim Probably Weather (IPPW) Model on p. 700 of its WMPP a. Have does the PFW Model analysis and consider cutages from EPSS (i.e. differentiating analysis completed)? b. How does the IPPW Model account for EPSS-enabled circular?	The solding desired colored colored in solding in statistics and the sold of the sold of the solding in soldin	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pec.com/epe_slobal/common/adds/ safety/emergency-preparedness/natural- disaster/valdfires/waldfire-mitigation- plan/reference-docs/2023/0EIS_004.rip	0	NA	9.2:1	Public Safety Power Shutoff	Risik Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS 054	OEIS_004	3	OEIS_004_03	Imputing Mar. Anton Records for Encopropor Proposethesia Professiola Front of control And College Sport from recognizing carecines for the following exercises a: Table S-D Procured Training a: Table S-D Procured Training 1-1997 Esculation Front Section Control (TOC) Operators 1-1997 Esculation Front Control (Total) 1-1997 Es	The confidential attentiments are being provided pursuant to the accompanying confidentiality declaration.  A flux Askino Regions are not consider for Prescuent Training, selecting the leaves identified in Table 250. 46.  Fig. These seas existence VMP-Oncoverpoor(20, 100, 100, 100, 100, 100, 100, 100, 1	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ops.com/ops_stobal/commonleafst, safety/emergency-pepsyedenses/natural- disaster/wildfres/midsfres-mingston; min/reference-doss/2023/OFE, 004 size	2	NA	8.4222	Emergency Preparedness	Personnal Training
330	OEIS 054	OEIS_004	4	OEIS_004_04	Regarding Costinence Chrisp in FISTIC Objection PT-5.5. In FISTIS displacing PT-56, FISCAL States that It will follow on a group of costomers "not limited to AFN, MSL, and and waterflow observable propulations.  In What is the size of the group of costomers is thousang out?  In What is the size of the group of costomers that PT-54.5. Is founding out?	In its affection is across and function revoils (PRF), reduced baseline (MRE), and wall fails effective deviated (SVF) regulations, PAGE states for to both can constant more the required repeated by PRF ender EFFES. Additionally, since a required present to the process of the	Colin Lang	5/4/2023	5/9/2023	5/9/2023	bitos://www.ops.com/ope_plobal/common/ads/, safety/mergence_prepared/ess/fabrual/ disaster/uniferse/safety-mergence/ disaster/uniferse/safety-mergence/ plan/reference-docs/2023/0615, 004 siz-	0	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Nieeds Populations
331	OEIS 054	OEIS_004	5	OEIS_004_Q6	Regarding Sease of Control and Fincason Tale Inspection (FTI)  Area of Control  In Post of Control and Fincason Tale Inspection (FTI)  In Post of Control  In International Internat	In a district POLES supplies Newsparted Destriction Inspection Provides, provided at WNDS- Docomy/DOS (PR DES) (200-00054601000 PET 2 Will inserting in Section the relating is also will be provided in the control of the provided in the control of the provided inserting in the control of the provided inserting in the control of the con	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.nps.com/nps_stebal/common/refs/s/ safety/emergence-prepared/ess/sateral- gissatery-latera-guiden-guiden- pisn/reference-docs/2013/0615, DOA siz-	1	NA	8.2225	Vegetation Management and Inspections	Focused Tree Inspections
332	OBS 664	OEIS_004	6	CEIS_504_GS	Integrating Enterval Arguination Management is Popular the Management gas with information regarding EVM.  **Popular the Management gas with information regarding EVM.  **Popular Management gas and information regarding EVM.  **Popular Management gas and information regarding EVM.  **Popular Management gas and information regarding EVM.  **Interval Management gas and information regarding EVM.  **Interval Management gas and information regarding EVM.  **Popular Management gas and information regarding	First Distance FFTD Makes Happeled Happ	Colin Lang	5/4/2023	5/9/2023	5/9/2029	httm://www.max.com/eng.ubith/common/selfs/d and and and and and and and and and and	1	NA.	82228	Vegetation Management and Inspections	Discordinated Programs
332	OBS 664	OEIS_004	6REV	OEIS_664_OHREV	Regarding Enterced Vegetation Management vector and in Tablesing table with information reparting EVM: vector and in Tablesing table with information reparting EVM: vector and	And according to the control of the	CoinLarg	5/4/2023	5/15/2023	5/15/2023	https://www.pps.com/sps.shibs/common/sps/fil/ Salticity/commons/sps.shibs/common/sps/fil/ Salticity/commons/sps/fil/ gas/sal	0	NA.	82228	Vegetation Management and Inspections	Discrifthed Programs
339	OBS 004	OEIS_004	7	OE(6)_004_07	OF Register's Vegetation Canada Chapes A Propulation to Noting bill of agglidation, and coloring by product of failure in the NPTD before an 2015 and NPD A Product on Coloring bill of agglidation, and an application of the NPTD before an 2015 and NPD A Product on Coloring billion of PARISE  2017 2017 2019 2020 2020 2020 2020 2020 2020 2020	POLE does not capture the HFTD fair in cutage reports therefore the data being provided cannot be filtered to only retailed eatings in HFTD resear. Please see entirement "NAM-Charavery 2021 SK (SKE), CMS, CMS (SKE) and the take a significant cutage is specified as caused cutage by most of flaces from or CR 2022 as tourised by POLES.  If the specified cutage is specified cutage by most of flaces from or CR 2022 as tourised by POLES.	Colin Lang	5/4/2023	5/9/2023	5/9/2023	httes Linear ann anniver, pitter linear manivers, sind a linear manivers, sind a linear manivers, dissent manivers, and the analysis of the sind and the sind analysis of the	1	NA.	Appendix D	Areas for Continued Improvement	ACI POLE 52-32 - Progression of Efficiences of threese Courants late of Budy

334	OEB 064	OES_004 8	OEI8_504_08	Seganging Supplication belows the Stigular by PSDS  and Construction below the Stigular by PSDS  and Construction search settings and the setting setting of the setting setti	POLE interprise to a question as identifying expedition raisided dismaps and floated with palleding and trapecting 2018. While POLE records withflow or not a PSPS dismap or floated in specialistic-related, because the provided 2018. While POLE records withflow or not a PSPS dismap or floated in specialistic-related, because the provided are to exceeping to ligarous polaries of priviles from expedition centers. If PSP portions du not assess segulation with the polaries of the contract o	Colin Lang	5/4/2023	5/9/2023 5/9/	being if here are contings shiphirmment and continues are continued by the continues are cont	0	NA	622	Public Safety Power Shadeff	Method Used to Compare and Evaluate the Position PSPS and Welfress
335	OBS G04	OEIS_004 9	OES 004_00	Regarding Coordination with Other Libbias, or Policy 1996 Tyme-tryminates.  In represent a AG PORE-D2-11 FORE claum, involved-ordinate with the joint IOU harm, POAE has performed in the control ordination with the joint IOU harm, POAE has performed inflicationess studies to evaluate him or consent confusion. If a little control harm ordinates are consent and inclination of the control ordination and in the present connection or PIPPS risk.  In the Collection of PIPPS risk, inclination of the control ordination or PIPPS risk.  In the Collection of PIPPS risk, inclination of the control ordination or PIPPS risk of the control ordination ordination or risk risk risk produced by the control ordination of the control ordination ordination of the control ordination ordination of the control ordination ordinat	In the Jack (CO) Conwell Contactor Working Group Report was provided in the organization and compared on Jack (CO) Consequence (CO) Consequenc	Colin Lang	5/4/2023	5/9/2023 5/9/	The of larger and combine philadelic memory and substitution of participation of the state of th	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 - PSPS Wind Threshold Change Evaluations
336	OEIS 004	OEIS_004 10	OEIS_004_Q10	Regarding Tree Fall-In and PSPS In its response to ACI PG&E-22-31, PG&E states "based on collaboration with the joint IOU team, one of the	risk for ignitions. Please reference Table 5 and Table 6 of the Quarterly Data Report PG&E submits to the OEIS, where all of the ignitions are listed, including those that pose the highest risk for ignition.	Colin Lang	5/4/2023	5/9/2023 5/9/	httes://www.ose.com/ose_stobal/common/odf safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS_004.pip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
357	OEIS 064	OSH_504 11	OEIS,604_011	Comparing PEEE (Filial But deviced information required by the NET Collabories.  The 2023-2025 William Collabories makes upon Filial State (Filial State (Fi	In PASE of the wide Design Soldey of Greater the sold request or the Systy Sold Soldey that receipt of Soldey the memory PASE contrast the Soldey Soldey of Soldey that receipt of Soldey Solde	Colin Larg	5/4/2023	5/19/2023 5/19	20 International Action and American Administration Control of Con	1	NA	7.54	Wildfe Mitgation Strategy Development	Identifying and Euclasting Miligation trailstines
339	OBIS GOA	ORS,564 12	OEIS_664_G12	Regarding the PG&E framework for PSPS risk	figures POSE-B-3 and POSE-B-4 and full documentation provided as part of VMMP-Discorpoid20 SP, CEIS, Biol D-1,0070/set(3050MF)-pdf* submitted to the Office of Energy Inflastructure and Salety on April 10, 2023. The LOPE Energy Inflastructure and Salety on April 10, 2023. The LOPE Energy Inflastructure and Salety on April 10, 2023.	Colin Lang	5442023	5/16/2023 5/16	time of layers are a marking, allowed community and additional communit	0	NA.	62	Plak Methodology and Assessmert	Risk Analysis Framework
339	OBIS GOA	OSS,564 13	OEI8_664_G13	Requiring PASEA share Training Database  Mining PASEA share Training Database  Out Gogs, it is not been share CREES proposed for other boards proposed in share to receive you can be a privary because the pasea of	COD DIFF. PACES on or powerly with to questly the number of easiest making the number of easiest making the number of easiest making the paces of th	Colin Lang	5/4/2023	5/23/0023 5/23	20 September 1997 - Sep	1	NA	Apparda D	Areas for Continued Improvement	ACI PGME-22-33 - Progress on Filling Asset Inventory Cutta Capa

340	OBIS 004	OSSS_SSA 14	OEII, 004, 014	Regarding PGES Like of Commed Counterior Cardination (DCC) and Period Virgings Detection (PCC) in Problem by multiples completed on middleship registed and is DCC), chanding in Problem by multiples completed and selected and in DCCs Androign.  The manifered designed but concerned also DCCs and 2002	The control of the co	Colin Lung	5/4/2023	5/9/2023 5/9/2	The of these distances and all the common control and administration of the control and	4	NA	81210.1	Grid Dasign and System Handering	Downed Conductor Detection Devices
341	OBS GO4	OE3,504 15	OEI3,064_G15	Regarding Feasibility Constraints POLEs may provide an experience of two, it is at Assability constraints impact the decision noticing of its Visitive POLEs may provide an experience of two, it is a state of eligibility constraints. The solid interesting a profition of eligibility constraints are the solid interesting and the solid interesting and the solid interesting and the state of the solid interesting and the solid interesting for a sociated for a little of the solid interesting for a social for a little of the solid interesting for a social for a little of the solid interesting for a little of any project on of reclaims within 100 scape due to feasibility constraints.	FOLIC Inspectation of points in this requires in the second the requirement of the region of the receiver of the region of the receiver of the	Colin Lang	54/2023	5.9/2023 5/9/2	totes / France also com long adults/common/get accommon accommon	1	NA.	Appendix D	Areas for Continued Improvement	ACI POSE 2234 - Ravise Process of Procings Walfre Milipators
342	OBS GGA	G008,004 16	GEIS,064,Q16	Regarding Effectiveness of EPSB on such by PoSB is determine the effectiveness of EPSB.  In Provide the Entermise and collection control between EPSB can are determined to the such and collective control between EPSB can are determined to make PSB can are determined to the such and collective control	In the 2022 EFEB grains Relaction is collaborated using the formation between 2022 EFEB grains registron are CPUL FETD Reportable Fire lightcone in Fig. 1972 Sec. 197	Colin Lang	54/2023	5,9/2023 5/9/2	to l'Inner sa san'nya dibidi anomin'i pila dibidi a	2	NA	8181.1	Crid Design, Operations, and Maintenance	Protective Equipment and Device Battings
349	OBB 004	G69,504 17	0615,064,017	Regarding PCAES Libburgszandeg Programs of the 3022 MMP in 2023 MMP undergranding scope for 2023 MMP undergranding scope for 2023 MMP undergranding scope for 2023 MMP under directable or an account for features (in the program of the school	Please this reference YMRC Tacknown (2012), INF, CRES (SAM-CARACTERS CHE IN INC. IN IN	Colin Lang	54/2023	5,9/2023 5/10/2	200 - There are a mining all disconnection of a state of the comment of the comme	2	NA	8122	Grid Dasign and System Handering	Undergrounding of Electric Lines earthur Equipment — Distribution
344	TURN 012	TURN_012 1	TURN_912_Q1	Please corfin that the Simplified Walfer Risk Spark Efficiency (SWRSE) and Walfer Fashality Equedition (WET) measured discussed on page 50th of PLAE's Walfer.     A No only calculated by PPAE's for undergrounding projects. Are     A No only calculated by PPAE's for undergrounding projects.     A PPAE's discussed on the PPAE's discussed projects.     A PPAE's discussed on the projects.     A PPAE's discussed on the projects.	In Years, the Security of Auditorially, SERGES and METS was to support the election of the Security of	Tom Long	5/5/2023	5/11/2023 5/11/2	bites://www.epe.com/repe_stables/renmon/redfiles/ 223 desty/emragency-preparedness/returnal- dissess/publifiese/sublifies-militagene- plan/reference-docs/2023/TUBN_02.2.20.	0	N/A.	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Walffre Miligations

Part																	
March   Marc	345	TLEN 612	TURN_01	12 2	TURN, 612, G2	2. Company the width entipolics was proceed in PCEE's WMP with the widthe indigation work proposed in APCE and the process of the process of the process and the process are within entipolics programs proposed or vision of widthen indigation work. Process according with process and the process of the pr	The WMD Comprehenses Montaining on Chair Confection Militageness (2023—2014)  The WMD Confection Militageness (2023—2005 WMD Pt. 11, pages 287 of 17);  The WMD Confection Militageness (2023—2005 WMD Pt. 11, pages 287 of 17);  The WMD Signature Militageness (2023—2005 WMD Pt. 11, pages 287 of 17);  The WMD Signature Militageness (2023—2005 WMD Pt. 11, pages 287 of 17);  WMD Signature Militageness (2023—2005 WMD Pt. 11, pages 287 of 17);  WMD Signature Militageness (2023—2005 WMD Pt. 11, pages 287 of 17);  WMD Signature Militageness (2023—2005 WMD Pt. 11, pages 287 of 17);  WMD Signature Militageness (2023—2005 WMD Pt. 11, pages 287);  WMD Signature Militageness (2023—2023—2023—2023—2023—2023—2023—2023	Tom Long	5/5/2023	5/12/2023	5/12/2023	tation I never sels comings, distribution monotonically.  Sels of the selection of the sels of the sels of the sels of the sels of the sel	0	N/A	72:1	Wildre Mitgation Gradegy Development	Oversiew of Miligation Indiations and Activities
Part	346	CPUC - SPD (Safety Policy Division) 004	CPUC - SPD () Policy Division	Safety 1	CPUC - SPD (Safety Policy Dission)_004_01	updated data at to resolve four plotted issues:  1.WDFG generally restricted that done injection may have been excluded at the time the data was submitted of the cause architect.  1.WDFG generally restricted that done injection may have acquired.  2.Data may have been created consolutionly sharely express an expired.  2.Data may have been created consolutionly sharely express with this makes at Efficial to perform enabytis.  4.Data may have been data to the actual market of arons borned share than a range of arons.  Section assume that of a perform a compared on the soft of the compared on the compa	Q001Axx011 xixx*  Please Note: For column E (PPI), the Five Potential Index (FPI) rating is only assigned to locations in a Five Index Axea (FAI), which are polygons that typically float not always) align with HFTDs. The ignificent that have blanks in column E did not occur on a circuit segment to retain a FAI axea (FAI AXEA axea (FAI AXEA AXEA AXEA AXEA AXEA AXEA AXEA AX	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://seen.com/see_plobal/common/sels/, safety/seen.goncy_properatives_min_sels_ salester/selsfeen/selsfeen.min_sels_ plotser/seen.com/sels_201990_094_pg plotser/seen.com/sels_201990_094_pg	1	NA.	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
March   Marc	347	CPUC - SPD (Safety Policy Division) 004	CPUC - SPD () Policy Division	Stafeny 2 0_004	CPUC - SPD (Safety Policy Dhission)_004_02		a. The requested information is destribed in column H. b. The requested entiremation is destribed in column E. Please Nice. The requested entiremation is destribed in column E. Please Nice. Please Nice. For column E. (PRI), the Prior Potential Index (PRI) rating is only assigned to locations in a Fire Index Nice (PRI), which are polygons that typically off set of always) align with the prior the Prior Potential Index (PRI) reported in Potential Index (PRI) P	Henry Sweat	5/5/2023	5/19/2023	5/17/2023		0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-98 – Addressing Increase in Risk Events
Part	348	CPUC - SPO (Safety Policy Chinices) 004	CPUC - SPD (I Policy Division	Safety 3	CPUC - SPO (Sulley Poley Dissuent) (SM_Q3	Proods the total number of cross mile-days for each Fire Puterfall index rating per year starting in 2014.	FFF Rading Cross Miss Days Total Of Niese  Varia Dis 2 (2013 AM 19 Color Sin A  2015 Na Na Na 155000 70000 Na  2015 Na Na Na 155000 70000 Na  2017 Z March 2021/2016 750000 Na  2017 Z March 2021/2016 Na  2017 Z	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	hans Livere et a cominge più di l'accement della siden home genre prisperten contratti. di contratti della della della della della della distanti della della della della della della gianti fraferenza deci 7001 709, 004 co.	0	NA	836	Situational Awareness and Forecasting	Fire Potential Index
Part   Continue   Co	349	CPLC - SPO (Safety Policy Dission) 004	CPUC - SPD (i Policy Division	Stafecy 4	CPUC - SPO (Sidely Policy Dilesion), 064_04	Provide the total number of days par year for each Fire Polantial Index soling for each Fire Index Area attertop in 2014.	File) was forecast at a certain unity gar year.  File of the contract of the certain unity gar year.  File of the certain unity of the certain unity gar year.  File of the certain unity of the certa	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	838	Situational Awareness and Forecasting	Fire Protential Index
The Court of the C	350	CPUC - SPO (Safety Policy Division) (DA	CPUC - SPD (i Policy Division	Slafecy 5	CPUC - BFO (Safety Policy Chinary), 504_05	Provide the total number of circuit mile-days for each Fire Pidential holder rading in the HFTD per year starring in 2014.	Please for the responsed references have been presented of days and the letter Asset Self-May self-toward as extended region and the response of the self-may been presented by the surface of Chris to relate a self-may been presented by the self-may be self-may be self-may been presented by the self-may be self-	Henry Sweat	5/5/2023	5/19/2023	5/17/2023		0	NA	836	Situational Awareness and Forecasting	Fise Puterfiel Index
102 CuPA Det WARP-34 1 CuPA, Set WARP-34 1 CuP	351	CPUC - SPO (Safety Policy Dissions) 004	CPUC - SPD (i Policy Division	Safety 6	CPUC - SPO (Safely Policy Chicaro), CO4_C6	Explain how the utility is committing for the effect of waither and fast conditions when understanding its participances each year on sjottom visited in changing weather and fast conditions year over year and the conditions are considered to the effect of the effect of the conditions are considered to the effect of the conditions are considered to the effect of th	In general, we have been revealed plus professioner envision against inclusion of an entirely dept.  In product in crime securities exemple, we are increasing the exemple of the product	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	hamiltonin sie combine die Simmonischaffe. Machel beitre gene gesperature (Laberia. dissorie della contitta enterprise plantic della contitta enterprise plantic della contitta enterprise plantic contitta contitta enterprise plantic contitta contitta enterprise plantic contitta ente	0	NA	836	Shustonel Asseroess and Forecasting	Fise Pulsettal Index
No. 5 To. 6 1 MUSA, Uses required the SULT of the species period to the SULT of the species period to the SULT of	352				CuPA_Set WMP-24_Q1	cercist task.  5) On table (j. and (g), please identify the adjacent circuits that tie to the circuits with OH to UG conversion project in Tabs (a) through (e).	In the referenced attachment, clasters (i) and (ii) are the enemys including for includant in the control of th	Holly Weltrman	5/9/2023	5/12/2023	5/11/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates, 024.zip https://www.ops.com/ops.abchal/common/adfs/	2	NA.	8.1.2.2		and/or Equipment
Data Request No. 5.02 bits Regular No. 5.02 bits Request No. 5.02 bits Request No. 5.02 bits Regular No. 5.02	363	MGRA Data Request No. 5	MGRA_Data R No. 5	equest 1	MGRA_Data Request No. 5_Q1	is the sole source of this POI data the machine learning algorithm described in WIDRM documentation? If not what other reputs go into the POI?		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	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	
	354	MGRA Data Request No. 5	MGRA_Data R No. 5	tequest 2	MGRA_Data Request No. 5_Q2	is the fine-grained POI distribution a result of the localization of specific historical outages, characteristics of assists or environment, or bottl?	product or they verying predictive covariates, including asset characteristics and enformmental attributes. Please see PMSE's segones to Question of this but Request for an explanation of how bistorious chappes may inflamore fine- grained localization. An emericane in the segones to MGRA 004 Q004. "At the pixel-by-pixel level, the model does entith some level of noise that can result in high-risk hot spots in an area of generally lower risk pixels. For this reason, voriginar owner/pmer lip agently globed by circuit originant livel aggregations that provide an improved indication of risk level."	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_005.sip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	

									1						,	,		,
355	MGRA	Data Request No. 5	MGRA_Du N	leta Request No. 5	3	MGRA_Data Request No. 5_Q3	When or the following chranicativistics is known or asspected to contribute to the fire-grained tosalization of PCI shown about, and to subt degree.  a. Vegatation.  The description of the higher of the contribute of the substitution of the fire-grained tosalization of PCI shown about the substitution of PCI shown ab	The data representing the learn black in journ a through a sill contribute, in varying dispress depending on boation and prography, to the five papies desclarations enter PAECs risk moding people, suitability the people sele product to the product of the produc	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.uge.com/uge_global/common/pds/; safety/emergency-preparedness/natural- disaster/violdfires/widefire-mispation- plan/reference-docs/2023/MGRA_005.sip	0	NA	Appendix C / 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
356	MGRA	Data Request No. 5	MGRA_Da	teta Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized cutage" effects. If a which were to colide with a stilly pole and cause an outage in the boundary of the image above, and if the POII were to be receivabled, would the area where the outage occurred above without POII or visual commany the receivants increase risk of vehicle collision outage be generally distributed over the erfire landscape, or a portion of the landscape?	This type of catago would be classified into the Contract Form Object Their party which's violated is taked in Table 1995.6.2.2.1.1 https://doi.org/10.2006/10	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ogc.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdires/widdire-mitigation: plan/reference-docs/2023/MGRA_005.zip	0	NA	Appendix C / 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
357	MGRA	Data Request No. 5	MGRA_Du N	lata 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 v3 discussion, in which aggregated yearly variables such as annual maximum or arrural days over peak are used as operating variables?	Yes, in WDRM Vd. days-of-went wird speed and fuel conditions are significant countiates in the probability of ignition given an outage model, which is trained on the conditions at the locations and on the day of each outage. Wind and other contributors to file wealther conditions are also prominent in the consequence calculations in WDRM vd.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- planfreference-docs/2023/MGRA_005_zip	0	NA	Appendix C / 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
358	СшРА	Set WMP-25	CalPA_Si	3et WMP-25	1	CuPA_SetWMP-25_C1	With effective to Coation V of data respect Californiate PCE-CEVERNE-11, since against to or response by residency partial canalyses are with a critical stage of coations about 50 (sections) private plane problem for final stations of control of the coations and control of the coations of control of the coations and control of the coations of control of the coations of control of the coations of coations of coations and coations of co	Please see "WMP-Discreey/2023_DR, Calkhonostee, USS-000146091.nlm" for information responsive to Berne (63-(q).	Holly Welternan	5/11/2023	5/18/2023	5/18/2023	hans. I www. ops. com/opsslobal/common/orderly.  distributions gency. ops.genceloses/ratural.  (States I wildfare, instiffer on linguistics, glass inference aloca I 2013/C slob-docates, IDS sits  and inference aloca I 2013/C slob-docates, IDS sits  (States I wildfare, instiffere on linguistics).	1	NA.	QDR	NA	NA
359	OEIS	006	OEI	18_005	1	QEIS_005_Q1	Regarding Makerly Survey response to Size 6.1.2 Quantities IRI. PGEE servered "yes". What section IRI. Regarding the Makerly Survey response to Sizetim 6.1.2 Quantities IRI. PGEE servered "yes". What sections of response	The CONFORTIAL distributions as their provided parameter to the Description of the Confortial Conf	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.paccom/pag-global/common/edfs/ safety/emeragency-neparedness/natural- dissates/addition/inside-militageton- plan/reference-docs/2023/0E/S-005.tip	3	N/A	Maturity Survey	Maturity Survey	Maturity Survey
360	OEIS	006	OEI	18_005	2	OEIS_005_Q2	Regarding Maturity Survey response to Sec 6.1.4 Question 82 Regarding the Maturity Survey response to Section 6.1.4 Question 82 PLANS of the Maturity Survey response to Section 6.1.4 Question 82, PGAE answered "yes" that an advantal titro party resultation is conducted every fine years. Please provide a copy of the most recent titled party evaluation.	of soon foreigness and reconstruct even PORT Controlls invaring the metry with public safety partners, existed efficials, PORT Controlls invaring the metry with public safety partners, existed efficials, reconstruction of the port of the public safety of the public safety and reconstruction of the public safety of the public safety and public safety and See were porceigness, global common/public safety investigates proportional safety and See were porceigness, global common/public safety investigates proportional safety and See were porceigness public safety of the public safety and See were porceigness and safety and See and Tale safety of the public safety and See and Tale safety of the public safety and See and Tale safety of the See and See and	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.nge.com/nge.global/common/pdfs/ safety/cimargence.oreparedness/natural/ disaster/midfires/widfire-mitgation- plan/reference-dors/2023/OEIS_00S.pp	0	NA.	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	006	OEI	18_005	3	OEIS_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question #7. PG&E areswered "yes" that Subject Matter Regarding the Maturity Survey response to Section 6.1.4 Question #7, PG&E areswered "yes" that Subject Matter Expert (SME) pathers review and evaluate its plan every five years.  Please provide a copy of the most recent SME evaluation(s).	Please influences Section 1.5 of the CESP boards on PGES is vestice at the Glowing imaginor-picture project concentrations of 100-100-200-200-200-200-200-200-200-200-	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/widffre-wildfre-wilspation- plan/reference-docs/2023/OEIS 005.zip	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TUR	RN_013	1	TURN_013_Q1		a. The top 20 percent of risk ranked circuit segments is dependent on the number of circuit segments analyzed in each WDRM model. For WDRM v3, the model includes all circuit segments across PQ&E's entire overhead distribution system, which is 11,172 circuit segments (see WMP-Discovery)2623_DR_TURN_011-000124c001, tab:	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.opc.com/opc_shibal/common/adit/ safety/merepro-proporters/fratural- dissater/adit/free orbitfer imagington- plan/reference-docu/2023/TUBN 013.19	0	NA	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Green Power Indillide (GPs)	062		www.frsdhute Plj_002	1	Green Power Institute (GPI)_500_Q1	Phases provide  - The incircles of Steam smood in each year from 2019-2022 and the ganguan under which the removals occurred The incircles of Spermed the removals for 2010, 2014, and 2010, and the program under which the removals will The number of amesing these in PCAEs their inventory that we listed for removal.	Second Parel  187-200	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	tament fermer aga com/age added (memmed) agas, added (memgency organizations) instead of dissease to military, wideline organization against the military, wideline organization glass before man attention, 200 and and 200 against the military against the property of the property of property of prope	0	NA	82224	Vegetation Managemere and Inspections	Ties Remost Investory
364	Green Power Institute (GPI)	002	Green Pov (GPI	ewer Institute PI)_002	2	Green Power Institute (GPI)_002_Q2	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearances (> 12').	There are approximately 40,000 HFTD and HFRA miles in POAE service territory.  POAE performs inspection on all line miles within HFRA and HFTD areas. While POAE does not have a program dedicated to enhanced cleanances, we are following the prescription in General Order 95, Rale 35 and our Distribution Standards which recommends a minimum 12-feet of cleanance at time of timin in High First-Treat District (HFTD).  POAE also exclusive this minimum discoverance recommendation to the work within HFRA.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.opc.com/ope.gibbal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/691_002_zip	0	NA	82.3.3	Vegetation Management and Inspections	Clearance
365	Green Power Institute (GPI)	002	Green Pow (GPI	ower Institute PI)_002	3	Green Power Institute (GPI)_002_Q3	Press procks any entirity quartitative metrics (e.g. kg., trudsbade, etc.) on the total amount of vegetation management "vasit" (or metalos) produced each year from 2005—2002, and the serval amounts that are deposed of a mysyling facilities, terriflers, facilities facilities, or other facilities.	Banderies with recomments a minimar II-bed of courseces a fire of thin in high Teo-Trava Dates of PTID.  (Edit date selects his recomments a management of the property of the	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://errew.ops.com/ops_stobal/common/edfs/ safety/erner.gency.preparedness/natural- dissater/ediffers of widther entigation; plan/reference-docs/2003/GPI, 000 zin	0	NA	82.32	Vegetation Management and Inspections	Wood and Slash Management
366	Green Power Institute (GPI)	002	Green Pow (GPI	rwer Institute PI)_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	https://www.oge.com/pge_global/common/odfs/ safety/smergency-preparedness/natural- disaster/wildfire-fivildfire-mitigation- plan/reference-docs/1023/GBI_002.aia	0	NA	8232	Vegetation Management and Inspections	Wood and Stash Management
367	Green Power Institute (GPI)	002	Green Pow (GPI	rwer Institute PI)_002	5	Green Power Institute (GPI)_002_Q5	Please describe current agreements and any recent (XX21-Present) communications with state and federal agencies regarding fasts and stath management practices on state and federal lends, respectively.	The U.S. Forces Service (IDFS), Bersward Land Management (IRLI), National Plan Service (IPS), and California State Prints (InCR) in the authority to require genetic wood and deliver management (Ext., as well be general. And the prints (IRLI) in the authority to require for the prints (IRLI) in the prints (IRLI) in the second prints (IRLI) in the product of the second prints (IRLI) in the product (IRLI) in the prints (IR	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/ safety/smer.gency-pregarodness/natural/ disaster/noidfires/widefire-mispation- plan/reference-docs/2023/691_002_big	0	NA.	82.3.2	Vegetation Management and Inspections	Wood and Slash Management
368	MGRA	Data Request No. 6	MGRA_Du N	tata 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 resisted to the DOutageID that it fists in its outage dails provided as a resist of DRI. Please provide the file sent in reponse to DRI-08 as soon as possible.	"WMR-Discovery2023_DR_MGRA_006-0001Asch01.xisx" contains a new column called "DOutageID" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.oge.com/oge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.sip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Du N	teta Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	"WMP-Discovery2023_DR_MGRA_008-Q0014/sch01.xisx" contains a new column called "basic_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/widfires/widfire-mitigation- plan/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_Du N	tata 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.  Abternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"WMP-Discovery2023 DR, MGRA_006-Q001Alch01.nts/" includes both "basic_cause" and "DOutagalD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	Sites://www.pec.com/pee_stoba/common/ods/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.zip https://www.pec.com/pee_stoba/common/ods/	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Du N	tata 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 knrt format similar to that provided in response to MGRA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	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	CPUC - SPO (Statesy Proley Chainson) 006		CPUC - SPD (Safety Policy Delaice)_005		CPUC - SPO (Safety Policy Dission), 005, O1	I diagonday costs indexed is POSETs undergrounding pill fordering adjuption initiation projects, used is, consistently cost officery and project featured by an accessive for the cost of	A Phase are the following size for average cost per creat in the interruptioning, and theretes have just become have just been an experiment of the perimental of t	Kevin Miller	5/15/2023	6/12/2023	6/12/2029	tates I rame are anni lesse did di l'incremental did.  distribution de l'incremental de l'incremental did.  distribution di l'incremental de l'incremental did.  distribution di l'incremental did.  distribution de l'incremental did.  distribution	1	NA	8122	Grid Dasign and System Handering	Undergranding of Electric Lines and or Epigenesi - Clinichation
373	CPUC - SPD (Safety Policy Division) 005	i	CPUC - SPD (Stafety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2 Provide the stillry's cost estimate brasilations for undergranding per mile. Provide the cost estimate in a commonly used online-strikingly forms (e.g., bullbrass) if the stillry uses at offerest format, provide internal because states on that forms or IPPC care submissed the cost estimate.	Phase see the following balls for each consormer's estimated conhibution to the standard production of the control of the con	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://erew.aps.com/aps.alohal/common/eds/, safety/erestance-erearedness/fasteral- dissets/vident-exhauster-eshauster- else/reference-decs/2023/590, 005, sip.	a	NA	8.1.2.2	Grid Dasign 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.Hzm is PCAE incorporating subsurface variability (e.g., excountering hard rock, slope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide an example.	INCAE incorpsions that shourfules would be provided to have designed upon a contract of the co	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.psc.com/psc.sishal/common/eds/; safety/emergency-preparedness/natural- disaster/wildfires/noisffire-mitigation- plan/reference-doss/2023/SPC_005.pp	a	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division) 006		CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_Q4	A PGEE has stated that Culffirms invent depth registerances acceleded PGEE forcifs depth registerances. How has the impacted costs and planning? For planning purposes, while proceedings of artisticated analysis and call reliable set the impacted by the Culffirms fruich depth requirements for 2020 2000?	Tolke Teleconomics Act Calabolooks (1925).  Tolke Teleconomics Act Calabolooks (1925).  Tolke Teleconomics Act Calabolooks (1925).  Tolke Teleconomics (1925).  Tolke Teleconomics (1925).  Tolke Act Calabolooks (1925).	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgc.com/pge_slobal/common/ads/, safety/emer.gency-preparedness/natural- disaster/addiff-safetyf-emitigation- plan/reference-dost/2074/970_005.sip	0	NA	8.1.22	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division) 006		CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_Q5	S.How does service life impact cost calculation?	PG&Es undergrounding cost forecaster represent the capital costs to construct projects. Service life is not considered in these calculations, but is expected to be longer than overhead lines. PG&E also expects that by undergrounding distribution lines, PG&E's long-term costs for operations and maintenance, expectation management, and other	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-dors/2023/SPD_005.zip	a	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 - SPD (Safety Policy Division)_005_Q6	Satinct is the extinuted multiple for connection from overhead (CH) time to underground (LC) time (e.g., 1.25 able CH converts to 1.00 Main LO)?  Althou was the connection rate derived? In these was it is established as the acceptability existing warrage for project planning purposes?	Accident and discretions.  Accident and discreti	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ope.com/ope.global/common/ads/, safety/emergence-preparedness/natural- disacter/selfferor/selfdres-mitigation- plan/reference-doss/2021/SPD_005.iip	Q	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
578	CPUC - SPO (Salesy Proley Onlesses) (65		CPUC - SPO (Safety Policy Division) _005	7	CPUC - SPO (Sufery Prility District), (IOS_C)?	7 Our plast projects complaint to date:  1 About a the brankshows of project color per risk? EFO expects to see the following components raise of the following components raise	Discourty TVPN GO 5011, subport (6).  Als 1011 PCREC controlled by pilot projects to convert contributed primary, and 1011 PCREC controlled by pilot policy to the subsequence of the su	Kevin Miller	5/15/2023	6/12/2023	6/12/2029	tates France des ambieses dels differences le dels differences le dels differences le dels differences de la dels differences dels differences de la dels differences de la dels differences dels differences de la dels differences	0	NA.	8122	Grid Dasign and System Handering	Undergranding of Elactric Lines and/or Explanaer - Distribution
379	CPUC - SPD (Safety Policy Division) 006		CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	8. Please provide WMP-Discovery2023, DR, TuFIN 007-0001Atch01CONF-xisx, used to address TUFIN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF-stax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-opegaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/SPD_005.sip	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_Q0	EXp page 51 of the 2023-2025 MBP FORE States for the MDRIX of grafter source in FOREX Members Marginess Data, 2075-2015 (representable), 2005 CMC-Unopetable spirotes and apprecisation (1.000 members representable spirotes). The page 51 of the MDRIX o	In the Policial Health Indicated Implication Consideration on page 51 of Policial WMPP as used to be braining data for perchability of grid most option of the Volicial Notice of the Policial WMPP as used to be brained to the Policial WMPP as used to the Policial WMPP as used to the Policial WMPP as the Policial WMPP as used to the Policial WMPP as the Policy WMPP	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- dissater/helfres/dvidfee-mitigation; plan/reference-docs/2023/SPD_005.zip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPO (Bufuly Policy Durisins) 006		CPUC - SPD (Safety Policy Division)_008	1	CPUC - SPO (Sukey Policy Dission)_006_01	1. After it was pointed not by SFO that there appeared to be a discrepancy in the methodologies used to conclude the last indigition effectiveness of EFES, Challegrounding and Covered Conductor (CC), POSE stands of the control of t	ONE, regardable spirition, in some cases, ref all data is available for those  ADEL trades that the activities of the ac	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	httss://www.eps.com/spe_akide//common/selfs/ addrs/www.eps.com/spe_akide//common/selfs/ addrs/www.eps.com/spe_akide//common/selfs/ disastra/www.eps.com/spe_00.00.pp disastra/www.eps.com/spe_00.00.pp	ā	N/A	818.1.1	Grid Design, Operations, and Maintenance	Protective Equipment and Device Settings

382	CPLC - SPD (Safety Proky Division) 000	06	CPUC - SPO (Safety Policy Division), 205	2	CPUC - SPO (Subary Prility Drinkers), 506, 502	entire wildfire risk. a. How does PGSE foresee clarifying this information in its messaging?	Les discussed storage, and muscing with PDF or large, 2020. TeleSt currently  searched prevention underground mulcius gration size by opportunition plants of the process o	Kevin Milter	517/2023	5/22/023	5/22/2023	Stitus II seem sees com leep, dobteil memmente tell video leem sees sees sees sees sees sees sees	0	NA	8122	Grid Datight and System Handwriting	Undergrounding of Backin Linea and of Experient - Total Culture
383	CPUC - SPD (Barley Policy Division) 000	107	CPUC - SPD (Stately Policy Division)_007	1	CPUC - SPO (Safety Policy Division)_007_Q1	1.50ml types of convent conductor (size of conductor, material of conductor, voltage safing of conductor - E POLE to pay play project data from the result of conductor (size of conductor - E POLE to conduct of conductor (size of conductor (	Information, confidence commensation and the mode.  The confidence of the confidence	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	https://www.aps.com/sps_global/common/pdst/ safety/energency.grappurethess/natural- disaster/whitess/safete-entgation- plain/reference-dos/2003/590, 000 ain	3	NA.	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
384	Q05 00	06	OE3_008	1	OSIS_00K_01	I. Product is call of the project to with the 1-10 closed was closed work assumptional with, including closeds on the association displaced association displaced association displaced with the control of the control	The Code Action See all advantages to the seed of the	Dakota Smith	5/18/2023	523/2023	5/25/2023	Natural forwar and comings a debal communicated by Addisonance general and an addisonance and dissortion follows had the contention dissortion and the contention of the dissortion of dissortion of the dissortion of dissortion of d	8	NA	817	Open Work Orders	N/A
385	OEIS 000	06	OEIS_00S	2	OEI8_006_02	Regarding PASEs Color Data Requests - Frequent to Stillance Control and American Strong Challenges St Frequent to Stillance Control and American Strong Challenges St Administrat of Throngests to Stall Regard 27 Caustion 3.  - Administrat of Throngests to Stall Regard 27 Caustion 3.  - Administrat of Throngests to Stall Regard 27 Caustion 3.  - Administrat of Throngests to Stall Regard 27 Caustion 3.  - Administrat of Throngests to Stall Regard 4 Caustion 5.  - Administrat of Throngests to Stall Regard 4 Caustion 5.  - Administrat of Throngests to Stall Regard 4 Caustion 5.  - Administrat of Throngests to Stall Regard 4 Caustion 5.  - Administrat of Throngests to Stall Regard 4 Caustion 6.  - Administrat of Throngests to Stall Regard 4 Caustion 7.	The CONFEDRIAL statements are being provided pursuant to the accompanying confederable, declaration.  10 Section 10 Secti	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.ese.com/ese.slobal/common/edis/ stfets/energancy.esessent/eses/cateral_ esesse/willing/wites-mayarian_ phartness-energancy.ghartness-e	2	NA	N/A.	N/A	N/A
386	OEIS OO	06	OEIS_006	3	OEIS_006_Q3	Regarding Public V records to TLENO Data Request 7, Ouestion 5.  A for said of the count anymers lated in part (b), provide the following side Exost 1.  INTE come:  In Tellar Come I Familiary C	Please see satisfament "MANT-Discoverage 2002, DM, CRISE, SAN-COSIDARDS see for the sequented close shared Please on the PLEASE SEE SEE SEE SEE SEE SEE SEE SEE SEE	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	bitos i frenze o a com foge debal common fod st. salat viene gency desirad com for st. distant i delira o latifice i distant a latifica del distant i distanti di distanti distanti di distanti distanti distanti distanti di distanti di	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
387	CES co	57	OE3_907	1	OE88_507_01	Of Suppring Surveys provided to control 64 for FPFF and widther emergencies.  Socialized ALE, the Size of and evan PAEE Specialized is condamined as the TPFF and widther emergencies as the state of the supprince of contamined as the state of the supprince of the supprince of contamined as provided as the supprince of the suppri	The CRC Issued C3 1 SeC 50th designs an emergency disaster relat groupen for delig customs. The togget on preferred the program is an image of the delig customs. The togget on preferred the program is an image of the company of the company of the company of the Black is Well Red. Tag customers when the "disaster has resided to the enterpolar designed as a section, and the delig devices is designed to address demands."  Address demands.  Add	Alan Solomon	5/24/2023	5/30/2023	5/90/2023	hame I levere east com-leve, which illuments which the state of the st	0	N/A	846	Emergancy Preparedness	Customer Baggort in Wildfor and PGPB Emergencies
388	CEIS GOI	08	OBIS_008	1	OEIS_008_01	In Across to PGE Engineerations.  Across 100ffine and counts, the sun orderess connectate with PGEE acrosswardships 11 acrossovation. Across 100ffine and profession the profession of the profe	Front allowance contains for increases analysisment of invental passes and an allowance of the contains a second or an allowance of the contains a final passes of the contains a final and an allowance of the contains a final passes of the contains	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	hamsal keyen maga comisega, pilohalicommonisettal, saleta (emene gence) projectoribosos (estatutal, disasteta kullificus) ankifica, omagazion, plan luckeranco, doss 2003/2016, 008 am	0	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections

			-		The second property of									1	
389	OSS cos	OESS_508 :	OSB_508_Q2	Regarding Undergrounding Workplain Turgets  at Explain they PASE has reduced intergrounding largest provided width its workplain when comparing PASES  a. Provide has weakness of an applicate Table PASES 1.23 how PASES 2020-2020 Width in which he Tap 2016  b. Provide has weakness of an applicate Table PASES 1.23 how PASES 2020-2020 Width in which he Tap 2016  Particular continues alread a large passion of the could respect they pass and studies  of the PASES 2020-2020 Width in which has the 2020 Width in which has the 2020 Width in which has the 2020 Width in which has been a fine of the 2020 Width in which has the 2020 Width in which has been a fine of the 2020	In this 2022 PMPP FORE introduced to just this velocity price of the control of t	Dakota Smith	\$12512023	5/31/2023	5/31/2023	Samuel I segue ann a samh an aithe ill an mean cheilte.  saithe themse ann a samh an aithe ill an mean cheilte.  dissaint i full ser, while se milligring.  gashireler men don's 2011/1961, 1981 to g	1	NA	8123	Grid Dasign and System Handering	Obtribution Pols Replacements and Reinforcements
360	OSS 008	OEIS, 608	OEB, 208, G3	Repairing transcision First Rates  a. Procele PCES were crose for size for distribution databated and partial traspections respectively, broken down by quarter from 2018 to 2022.	Please for EVAILES that call not destination contribute (CPH) destinates and partial recognition the Tellar Section in Please for that registroms are not ownly destinated in the processor of the Tellar Section in Please for the Tellar Section in the CPH Section in Please for the Section in Ple	Dakota Smith	5/25/2023	6/5/2023	6/5/2023	https://www.ppa.com/spx.shitus/communica/stills/ stills/company.puss-stills/communica/stills/ stills/company.puss-stills/company.puss- shitus/company.puss-stills/company.puss- shitus/company.puss-stills/company.puss-stills/company.puss- shitus/company.puss-stills/company.puss-stills/company.puss-stills/company.puss- shitus/company.puss-stills/c	0	NA.	8132	Asset Inspections	Distribution Assat Imperitors
391	OBS 008	OEI3_668	OE9,509,04	Regarding PAIGES recovers to TRISTOR 15 Quantities 4  - Provide Advancer's him following additional cultures  1 V To Risk Drive  1 V To Risk Drive	The Place are attachment "MMP Classins of the CPT (2 to 60 COMMent) and "for the requested galates. Leight of the (m). (M Main Red Store, V) To fair Red Store, and V) files their centre force of Charmer F1, respectively, Leight of the CPT (1 to 60 CPT).  In Information was postable for all the requested CPTs intelled the appendix of information was postable for all the requested CPTs intelled the appendix of the CPTs and CPTs (1 to 60 CPTs).  In Information was postable for all the requested CPTs intelled the appendix of the CPTs (1 to 60 CPTs) and the control of the CPTs (1 to 60 CPTs).  In Information is the Simble Conception (2) To 1 CPTs (2 to 60 CPTs) and CPTs (2 to 60 CPTs).  In Information (2 to 60 CPTs) (2 to 60 CPTs) and CPTs (2 to 60 CPTs).  In Information (2 to 60 CPTs) (2 to 60 CPTs) and CPTs (2 to 60 CPTs).  In Information (2 to 60 CPTs) (2 to 60 CPTs) (2 to 60 CPTs).  In Information (2 to 60 CPTs) (2 to 60 CPTs) (2 to 60 CPTs).  In Information (2 to 60 CPTs) (2 to 60 CPTs) (2 to 60 CPTs) (2 to 60 CPTs).  In Information (2 to 60 CPTs) (2 to 60 CPTs).  In Information (2 to 60 CPTs) (2 t	Dakota Smith	5/25/2023	591/2023	5/31/2023	hassi / esser als sam/als. altha/cammon/alth.  saleth hasse are generated activities of the common activities of the comm	1	WA	Appendix D	Areas for Continued Improvement	ACI POSE-2234 - Revise Process of Principly Walfre Miguilland
392	CPUC - SPD (Safety Policy Division) 008	CPUC - SPD (Safety Policy Division)_008	EV CPUC - SPD (Safety Policy Division)_008_Q1R8	SPD appreciates the timely response and provision of gridion data as requested, via "YMMP- Disconery2023 DR, SPD_004-0001 Acadon." However, is appears the data in Columns U ("Outage Date") and V EV ("Outage Time") were provided in an incorrect forms for rows beyond row 469. PGASE needs to resident the data with correct outage data and time information. Please provide a corrected data file with rows beyond row 469 in the correct forms (Use date forms V as time forms." Rows 1-469 of the possesiblent are in the correct	Please see "WMP-Discovery2023_DR_SPD_008-00014/ch01.x8or" 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.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
393	OEIS 000	OEIS_009	QES_009_Q1	Comm. Problem consistent as the assessablent and resoluted.  201 Regulating PCRES Secretary and Service Lives.  201 Regulating PCRES Secretary and Service Lives.  White percentage of pCRES Secretary 2012 and service purple. Now associated secondary or service lives from the law of the secondary or service lives from the law of the secondary or service lives for PCRES second 2023-2028 and secondary property (0.6 for every nile of the undergranding projects? (0.6 for every nile of the undergranding projects? (0.6 for every nile of the undergranding projects?)	a. No. 1. For all, or PETALS interpreting projects have associated accordancy and controlled to the controlled accordancy and controlled to the controlled accordancy and controlled accordance accord	Dakota Smith	6/1/2023	6/6/2023	6/6/2023	stanfraference-doct/2021/9PD_008.sis https://www.ope.com/loge_skishal/common/redis/ safety/emergency-present/docs/robus/a- dissafety/emergency-present/docs/robus/ dissafety/emergency-doct/2021/0EIS_000.sis planfraference-doct/2021/0EIS_000.sis	0	N/A	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPLC - SPO (Safety Policy Dission) 033	CPUC - SPO (Salety) Pulley University (200	CNC - SFC (tules) Pulsy Dission_000_C1	1)Chr pages 346-347 of the 2023 WARP PCAEE discusses its risk reduction from undergranding work and states. This pare will will be reduced to the special state of the special st	The control and controlland.  See Control and Control	Marvin Miller	6/2/2023	68/2023	6/7/2023	hamma filogo ata amin'ata, aliahi immonintali safati kenaranya pesarati nakatawa diawati kulifana, akifa milajaran gianfalaranya ano 2011/20, 104 za	1	NA	812	Grid Dasign and System Handering	Undergrounding of Electric Lines and/or Equipment - Clarifoldion

395	CPUC- SPO (Sulley Pulsy Division)	000	CPUC - SPD (Policy Division)	Safety 1	2 0	CPUC - BPO (Safety Policy Division)_059_02	200-page 646 of its 2023 WMP POSE intess them has been a "Reduced size and ducation of PRPS events' and dears." This is an inclusion of represent operational multi-fly, fleshibly, and system enabless."  10 year, is a fired at least in spart or perhaps replied, that POSEs increased operational metalsy, fleshibly, and readerers is also replying on other processes such as EPRS (first leg/)?	"Nation 2017 Milled Test Continues a weather carried, and statistic seader monitoring whethers and on the Segundary primorates to collect ances the celestration is frigar and speed to interfluents of Weather ACCLoud* from the trend product, Continues and Vision of Continues and Continues and Continues and Continues and Continues and Vision and Continues and Continues and Continues and Continues and Continues and Vision and Continues and	Kaolin Miller	6/2/2023	6/6/2023	67/2023	Vatter I favour apa com l'age, gistal demanant antici, dell'entre agrico amment desser frantis di dissolut i dell'entre a seller, en impagno, gian francessa se servizio dell'entre a mongrico, gian francessa se servizio dell'entre a servizio dell'entre a productiva dell'entre a servizio dell'entre a productiva dell	0	NA	912	Public Stafety Power Shadeff	Saudification of Frequenty Da- Energipsed Circuits
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD () Policy Division	Safety _009	з с	CPUC - SPD (Safety Policy Division)_009_Q3	3)PG&E has less than the required number of personnel with required training for several categories in Table 8- 39. PG&Es Personnel Training Programs for Wildfirm and PSPS Events. Other tables related to staffing indicate if for example, all staffing will complete training no time and reasons for red at being completed is the firming of table is required you'very completed in the firming? I table is required provision. Why are there less than required values of personnel not completing the training?	Lines Linetins (CHLI) and Colementy based or ligibilities (CHJ) resource  MIXER has a contain the risk and couldow of responsive in its Emergency Operations Center (EOC), As such, we are at various stages of training completion. In addition, efficient positions within the EOC required interest based or braining commission. In addition, efficient positions within the EOC required interest based or braining from other to the screening the number of instructions this year to be able to increase these differings in 2002.	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.pgc.com/pgg_global/common/pdfs/ safety/emergency-preparednass/natural- disaster/wildfired.wildfire-mitigation- plan/reference-docs/2023/SPO_009.sig	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
397	CPLC - SPO (Bulley Paley Dission)	000	CPUC - SPD (2) Policy Division	Stafety 4	4 C	CPUC - SPO (Safety Policy Diskins), (69_C4	cpluBLE provides resums is set for message smooth on table 3-46 pCsBLS Protection for Emergency Communication Communication Communication Communication of the Research State Protection with Image to swelling restaugue are reasoling translate project searcher to add in interestic safely automos (s.g., reclaring but not femaled to, messages not being sent to a new number or previous no target in the trouverlood).	PLOES is set to early but a reseape see allowed to the price months entire end expected by a position (FER). CPSS colony, and reading that is a selfit in Price interfer and the end of t	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	National forward ages and large and all animonal relativity of the forward ages and large and all animonal relativity of the forward large and animonal relativity of the forward large and animonal relativity of the forward large animonal relativity of the forelativity of the forward large animonal relativity of the forward	0	NA	8441	Emergency Preparedness	Protocola for Emergency Communications
308	CPUC - SPO (Safety Parkry Division)	000	CPUC - SPD () Policy Division	Statety E	5 C	CPUC - 6PO (Safety Prility Division), 059, OS	SPCEE trace reduction to APNME relappyors. Now does PCEE tree that these redications are received a Does PCEE from a way to continuelyprincidadly writy that the contact information on this is current to high sense such important reduce are being received by the stended reopporation.	user value. Use the processions are any in content content demonstrationally reserved.  Our Mills, and DV contents are sent are man commission on before by result at a product of it is remain able tools as not provided by the continuer by becomes filtered and of the content o	Kavin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.ear.com/gar.el/and/common/el/d/ del this object of the common of the comm	0	NA.	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
399	CPUC - SPO (Safety Policy Division)	000	CPUC - SPD () Policy Division	Basery 6	3 C	CPUC - SPO (Safety Policy Division), 059_08	6/PGEE mertions ps-pandemic in-person engagement. Does PGEE have data comparing pse pandemic inregulations to positions therefore engagement efforts and among other things, attendance? For shalance, are leave not consider superality const-Pantills and G-PANEE?	For command, wenth and paging lawful of clusters attractions and translations. CPGE does interesting a cluster and the command of the comman	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	hammad recover and a contract and a state of community of the state of the community of the state of the community of the state of the contract and of the state of the contract and of th	0	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	000	CPUC - SPD () Policy Division	infery 0.009	7 0	CPUC - SPO (Safety Policy Division)_000_07	7/PGEE states that if an APV continent does not answer the door, the restlication is considered accessful if a PGEE following that the state of the properties in PGEE following that classifies a distribution as a successful conflication?	Date, laid Analysaugh Westerne v. skyl, housed por progress described house Unity pPPPS even from data baseline automers receive automated cells, skyl and ext prisit at the same leterade and supplied to the period of the stationers and some society repeat automated cells and tale as at lonely interest and the stationers and the period of the sufficients by the period of the period of the stable the customer's from the cells of the customer is pusied to the so contrastion of the period of the period of the period of the period of the period of the stable that customer's from the cells of the period of the period of the stable that customer's from the customer is pusied to the process. The some start from the period of the period of the period of the process. The some start the period of the period of the period of the period of the process. The some largest or considered Successian Multificiation Challen's put is not confirmed as sectional to considered Successian Multificiation Challen's put is not confirmed to sectional to confirm special to confirm special to the contrast to contrast cells for externe period or section to contrast cells for externe period or section to contrast cells for externe period or section to contrast cells or confirm special cells on the cells of the period or period to contrast cells or confirm special cells or the cells of the cells of the cells or the cells or section to confirm special cells or the cells or section to confirm special cells or the cells or section to confirm special cells or the cells or section to cell the cells of the cells or sectio	Kevin Miller	6/2/2023	6.8/2023	6/7/2023	https://www.epe.com/ape_slobal/common/adis/ safety/emergency-prepared/ass/natural- disaster/addition/halfice-mitigation- plan/reference-doss/2001/590_000 stq.	0	NA.	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
405	CaiPA	Set WMP-26	CalPA_Set WI	MP-26 1	1	CalPA_Set WMP-26_Q1	(a) Please disorble your general process or strategy for developing load forecasts. (b) Do you have a written process or procedure for developing load forecasts? (c) If the arresers for ja 'way', provide a copy, (d) if the arresers to (b) is 'you', explain vely rock.	of Please are VMP-Conceve/2013 CM_Collectorates (Dis-Collectorate Collectorates) for a description of the Distribution Pleasing Distribution Expenses Pleasing Collectorates (Distribution Collectorates) for a decument includes information regarding based Collectorates (Distribution Collectorates) (Distribu	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	httos://www.ope.com/ope_global/common/odfs/ safety/omergency-preparedness/natural- disaster/heldfree/widdfre-mitigation: plan/reference-docs/2023/Calkdyocates_026.zig	2	NA	8122.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaiPA	Set WMP-26	CalPA_Set WI	MP-26 2	2	CuIPA_Set WMP-26_Q2	(s) Do you consider had growth projections when you determine which system hardwing measures to deploy for widdle introjection proposed? (b) If the winner to (s) is "va", explain how had growth projects influence your miligration selection process. (s) If the winner to (s) is "va", explain why not.	In the applicable of System Invalenting measures are selected based on wildfare risk and ignition risk entitipation meals, not loading, thosewer, any loading concerns (including load growth projections) are addressed during in system theretings reports cooping and design plasses, such as the application of new maritime calibrations/story, additional markets power or original contral explaners, long-growth projections or additional markets power or original contral explaners, and additional	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.epa.com/epa.stobal/common/eds// salesty/emergency-peparedress/natural- dissaters/edifferen/widfer-emergency- plan/reference-docs/2023/CalAdvocates_026.stp	0	NA.	8.1.2.2.	Grid Design and System Hardering	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CuPA	Set WMP-26	CalPA_Set Wi	MP-26 S	3	CuPA_Sec VMP-26_Q3	(a) 17then you plan system hardering projects for whithe militagition purposes, do you design projects to accommodate forecased lead grand?  If you want day you also grands you design for?  If you want day you also grands you design for?  Of the state	A Yea, where we pain replain hearings projects for white militage purposes the suppose and dispayed first popular days be affirenced for prosecution study opposed to the project popular days be affirenced from the project popular days and project	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.usecom/seps_skite/al/common/rells/1 sal/the/imresence-preparations/s/hate/a- disaster/widthe-s/widthe-mitgeton- plan/fire-mitgeton-  docs/2003/Fire-Mitgeton-  plan/fire-mitgeton-  docs/2003/Fire-Mitgeton-  plan/fire-mitgeton-  docs/2003/Fire-Mitgeton-  plan/fire-mitgeton-  docs/2003/Fire-Mitgeton-	0	NA.	8.1.22.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

408	CuPA Sur WARF-28	CuPA_Set WMP-26	4 Carris, Shir WAR-36, Cel	(a) he hybrid beer conductor to covered conductor commercian project, is the intention to investigat, no receives or decreases the indicatory of peak operating temperatures?  (b) Equies the reasoning for your requires is part (a).	The sections belief covering two constraints to increase of conducts in the latest the contractions of contrac	Holly Welterman	7/27/2023	8/10/2023	8/10/2023	Chicac France ago com lago, debadro mensola del de alla chicac gano, an assanda debadro del del del del del del del del del del	٥	N/A	8122	Crid Dasign and System (familiering	Undergranding of Earths Lines and Eggewer - Destribution
409	CaiPA Set WMP-26	CalPA_Set WMP-26	5 CalPA_Set WMP-26_QS	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same circuit; (b) if the arrest to (a) is "yet," explain how. (c) iff the arresver to (a) is "ro", explain why not.	<ul> <li>a) in general, new covered conductor systems are designed to accommendate forecasted growth in an ease, where applicable, are for operational capacity equipments to support switching and regular maintenance. However, not all areas are forecasted for require additional capacity for regular or emergency basis.</li> </ul>	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/oge_global/common/odfs// safety/emergency-preparedness/natural- disaster/widdlines/widdline-mitigation; plan/reference-docs/10/33/Caladvocates, 026, zip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaiPA Set WMP-26	CalPA_Set WMP-26	6 CalPA_Set WMP-26_Q8	<ul> <li>(a) Are all ownhead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit?</li> <li>(b) if the arrange to (a) is "yet," explain how.</li> <li>(c) iff the arrange to (a) is "yet," explain why not.</li> </ul>	In Please see our response to subject (a)  (b) in general, more displayed organization are designed to accommodate forecasted growth in an exe, where applicable, as well as for operational capacity requirements to support subtribute an original maintenance. However, red all eases are forecasted to support subtribute or longitude maintenance or support subtribute or subtribute or support subtribute or support subtribute or subt	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.psc.com/psc-global/common/odfs// safety/emergency-preparedness/natural- disaster/widdfires/widdfire-mitigation- plan/reference-docs/20/3/Calkdyocates_026_zip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CalPA Set WMP-26	CalPA_Set WMP-28	7 CalPA_Set WMP-26_Q7	Describe the challenges or advantages entailed in increasing load capacity on a circuit that has previously been haudened with covered conductor.	In Please are our resource in subsect of	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.oge.com/oge_stobal/common/odst// safety/emergency-preparedness/natural- disaster/natdfires/natdfire-mitigation- plan/reference-docs/20/3/Kalkdevocates_026.ep	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	CuPA Set WARF-26	CuiPA_Set WMF-26	8 CaPA_Six WMP-36_Q8	Dutchin the delarges or aboutages entaked in increasing lead capacity on a creat that has previously been hadrened with underground conductor.	new heat growth not to require principal system diverges on a brisinate system. It was  the challenges or admission price of the challenges of the challenge	Holly Welternan	7/27/2023	8/10/2023	8/10/2023	States I were a second new plots I common broth to staffs in more groups and product and at light to the staff of the staff of the staff of light to the staff of the staff of the staff of glash reference does 700 T C staff occurs. (1% on	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
413	CePA Sut WHIFT-Je	CMPA_Set WMP-26	9 CAPA_SH WAR-SE_QS	Provide a fail of child in your system. For each chicul, provide.  One of the service of the child of the chi	part has cells through that consults in broadles serves and growth which appreciated the addressent to this proposes cell trains conferencing and any provised process of the addresses of the training and the address of the addres	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	hans I wan sin contras dishili common led shift.  All the language of the lang	1	NA.	8122.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
413	CuPA Sec WYNP-28	CuPA_Se WMP28 0	SUPP CUPA_SULVERPORE_ORSUPP	Proods a life of all clinicia in your system. For each clinic, provide:  (b) Plast load in Angeless of Service and since January 1, 2014.  (c) Crinic Capacity is Angeless	In this represent POLES provides the superiod data for the POLES covered active semicroscin collisis for system that was statistics for the levels of residual in the semicroscin collisis for system that the EO/ADD Transcription of the Collisis of the Col	Huly Weltrman	7/27/2623	8/24/2023	8/24/2023	Million France and autoints and delicitation according to the second and according to the second accor	1	NA.	8122	Grid Dasign and System Handering	Undergranding of Electric Lines, and/or Equipment - Distribution
414	CaiPA Set WMP-26	CalPA_Set WMP-26	10 CuPA_Set WMP-26_Q10	Procein guidead CIS layers of primary distribution, secondary distribution, and traventriscion from, with the following principate:    IS Clear ID Number	Instant in response to Team's Before Assessed.  Team's Reference of the Team's Before Assessed on reserved and it provided in the team's to the accordance of the Team's Reference of the Team's Refer	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	https://reveru.opa.com/ngps_plobal/common/pdfs/ safety/immeraence-preserviness/fastural- dissatery-inferior-plusfilm-infigration- plan/reference-docs/2028/CalAdvecates_026.sip.	1	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	CaiPA Set WMF-26	CaiPA_Set WMP-26 10	SUPP CaPA_Sec WMP-26_Q10SUPP	Provide updated GIB layers of privacy distribution, secondary distribution, and insuretission lives, with the following michael: (a) Publish but of Angeless deserved since January 1, 2014. (c) Christ Capitally in Angeless	nament to the accompaning confidentially declaration.  Please refer to "Mediconompoint," pre-Californiania, Distriction of the Confidential Confiden	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.ops.com/ops.stehal/common/adfs/ safety/emeragency-proparedness/natural- disaster-holdiness/holdiness/natural- disaster-holdiness/holdiness-mitigation- plan/reference-docs/2023/Caladeocates_026.sep	1	N/A	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CulPA Sut WMP-27	CalPA_Set WMP-27	1 CMPA_Sec WMP-27_Q1	The artise attes the following:  The artise attes the following:  The Cultiment dispression PCEE upon about 22.5 billion on a yearshing offer aimed at reducing whether any youthing on what in promise have a shift in the promise planting in part has.  It is not a promise to the contract of a transmit and the shift in a promise planting in an internal analysis measured by Tan North Contract and artisenses and that they execution.  It is not been been internal analysis to the Vall Breach Journal on described in the artists.  It is the artists of the planting and the promise planting of the security analysis and analysis and the artists.  It is the artists of the planting and the p	IPCSE of ord sey that rise and each each signify jurification. PCSE provided the foliationing restorable to VISS, I transverse, PCSES does not know from they were used by VISS. Pressue are attachment "VISS".  Riscourse/PCSSER_PC_CINAthonicates, 2077-CINSTAIDT* to ) Pressue see part (a), c) The materials were shared on Aly 25, 2023, c) That replacation of Please see part (a).	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://eresu.goe.com/sope_alobal/common/agis/ sales/y/merapon-proparadous/sales/ dissater/addition-sales/addition-laptation- plan/reference-docs/2028/Calabdocates, 027. Inc.	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

416	CaiPA Set WMP-27	CelPA_Set WMP-2	7 2	CalPA_Sec WMP-27_Q2	The article states the following:  The California side you may PCAEE gover about \$2.5 (billion on a yearshing afford sineed at reducing whitee side.  The California side you may PCAEE gover about \$2.5 (billion on a yearshing about \$2.5 (billion on the yearshing about \$2.5 (billion on the yearshing about \$2.5 (billion on the reducing whitee side yearshing about \$2.5 (billion on the yearshing about \$2.5 (billion of yearshing) about \$2.5 (billion of yearshing about	PICACE die die sign bit in work was keinply werdende PCACE product the following minderide bit Will. Trees PCACE down of how them your would by PCAP. Please ass administrati "Wild-Colonomy/2020/DE, Culaborosius, 197. 2001 Hospita sind "Ammer Bistyn, PCES accession North President Colonomies and Colonomies "Ammer Bistyn, PCES accession North President Colonomies and Colonomies "Ammer Bistyn, PCES accession North President Colonomies and Colonomies "Ammer Bistyn, PCES accession North PCES accession and Colonomies "In the Interior was control on Ayr. 55. 2021."  In the Interior was control on Ayr. 55. 2021.  In PCES does not how traversity of the interiores, but it productly the following colonomies of the PCES accession of the Interior PCES accession 2021. DR. Culabellocation, 1927.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ppa.com/ppe_slobal/common/pdfs/ safety/emergency-orecaredness/natoral- disaster/safetires/substitue-mitigation- plan/seference-docs/2023/CalAdvocates_027.sip	1	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CaiPA Set WMP-27	CalPA_Set WMP-2	7 3	CMPA_Set WMP-27_Q3	The strick attacks the following:  [PGEE] price was post work was largely ineffective and is eliminating the program, according to an internal analysis reviewed by The Well Street Journal and Interviewes with stilly second-wes.  [PGEE] price was post in meant by the statement quoted above that the work described in the article was "largely inflations."  [PGEE] The price of the pr	a) PCASE did not say that the work was largely instfiction. PCASE provided the flookingy materials to MSE, however, PCASE does not know the role year lost by WSE. Please see attentives "WME-Discovery/00/2009, DR. Call-directatios_027 - 00/01/2001 miles," Please see the recording of the interviews provided in response to quantition 2.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdis/ safety/emergency-preparedness/natural- disaster/wildfress/wildfres-mitipation: plan/reference-docs/2023/CalAdvocates_027.sip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	CalPA Sel WAR-27	CelPA_Set WMP-2	7 4	CMPA_SM WMP-57_G4	The article status the following:  The Cultimes still year says the program, which model creating wide spaces believes the writes and  real control of the c	IPCESE reviewed at the unique of 17th beaution or not his bone to executive the exception of the Secution of t	Holly Wolferman	84/2023	8/18/2023	8/18/2023	tomos / representation and an ambientation of the disconnected and the d	2	N/A	82225	Vegetation Management and Inspections	Focused Time Impreciations
419	CalPA Set WMP-27	CalPA_Set WMP-2	7 6	CalPA_Set WMP-27_Q5	In regions to data request Californicates PCE-52229MFH-14, question 19, on April 17, 2022, PCBE stated that it expected to complete the disclassion Avenual designment Effectiveness (Design 19, and 1	a) We have not yet completed our Substation Avinual Abatement Effectiveness Study in partnership with Exective Power Research Institute (PPR). (9) yet explicates. (b) ext. explicates. (b) ext. explicates. (c) explicates.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.nge.com/nge_global/common/pds// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation; plan/reference-docs/2023/CalAdvocates_027.vip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	CaiPA Set WMP-27	CelPA_Set WMP-2	7 6	CuIPA_Sut WMF-27_Q8	Addressed Reflectiones State.  The Response to	a) We have not yet completed the above influenced study. b) Not applicable. d) Fold applicable. d) Fold according sequents to complete the study in Outsides 2023.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ope.com/ope_alshal/common/adis/ safety/emergency-preparedness/natural- disaster/halferes/halfere- plan/reference-docs/2023/Caladvocates_027.sip	0	NA	N/A.	NA	N/A
421	CalPA Set WMP-27	CalPA_Set WMP-2	7 7	CalPA_Set WMP-27_Q7	Please provide a copy of PGSE's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PGSE-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_CalAdvocates_027-Q007Atch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfres-wildfre-mitigation- plan/reference-dncs/2023/fall-thereates 027 zin	1	NA	N/A	N/A	N/A
422	CMPA Sel WAR-28	CelPA_Set WMP-2	8 1	CMPA_SM WMA-SR_Q1	NN-PGEE 23 20  Phys 3d of PGEEs response above, "PGEE is convertly working to Holgade QC with our execution processes to all Devotes have PGEEs with require to 100 mile recording processes."  all Devotes have PGEE will be required to 100 mile recording processes. In Devotes have PGEE with processes price and exempting 97.000 for a detailed distribution respection. The processes are processes, and the processes are processes. The processes are processes, and the processes are processes. The processes are processes are processes, and an admitted processes are processes. The processes are processes are processes, and an admitted processes are processes. The processes are processes are processes, and a selection of processes are processes are processes. The processes are processes are processes are processes, and a selection of processes are processes. The processes are processes are processes. The processes are processes are processes, and a selection of processes are processes. The processes are processes are processes, and a selection of processes are processes. The processes are processes are processes are processes. The processes are processes are processes are processes. The processes are processes are processes. The processes are processes are processes are processes are processes are processes. The processes are processes are processes. The processes are processes are processes are processes are processes. The processes are processes are processes are processes. The processes are processes are processes are processes are processes are processes are processes. The processes are processes are processes are processes are processes are processes are processes. The processes are processes are processes are processes	DA Authors parform the first author as sorteffed orang the sampling  10 Author and the second of the sampling	Holy Wolvenan	8/10/2023	8/15/2023	8/15/2023	tomas i segar ana amin'ana, aliah di ammanin dalah	0	NA	818	Quality Assurance and Quality Cornel	NA
423	CuiPA Set WMP-28	CalPA_Set WMP-2	8 2	CalPA_Set WMP-28_Q2	PROJECT AND CONTROL PROPERTY AND THE ACCOUNT OF THE PROPERTY O	The major of mark imposition works having broked by single data on CC billeans to stiff minimization of the property of the control of the property of the control of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-neoparedness/natural- disaster/neidfires/heidfire-mitigation- plan/reference-docs/2023/CalAdvocates-028.sip	0	NA	8.1.6	Quality Assurance and Quality Control	N/A
424	CaiPA Set WMP-28	CalPA_Set WMP-2	8 3	CWPA_Set WMP-28_Q3	RISHCHEE-3-202 Table 3-7-1 (Westerd on page 35 of PCAEE's response states that PCAEE will perform field CA audits on 500 Table 3-7-1 (Westerd on page 35 of PCAEE's response states that PCAEE will perform field CA audits on 500 Table 3-7-1 (Westerd on PCAEE's AEE's	A M CA and incurates are several to incompanie CG growth or desiring self- continues. Belling years of endeating CO Scorion from an engigible or remine author of regionary in the CA analysis. Due to the section makes of the sample of the continues of the continues of the continues of the continues of the sample of the continues of the continues of the continues of the continues of the continues are secured. The process in the same for distribution business and is for supersements for section.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/neldfires/voldfire-mitigation- plan/reference-docs/2023/CalAdvocates_028.ap	0	NA	8.1.6	Quality Assurance and Quality Control	N/A
425	CMPA Sul HARP-28	CalPA_Set WMF-2	8 4	CMPA_SM WMP-SR_C4	INSPECIAL 29,007  Takes RRV-RSGL 2-30-0-1 on page 36 of PG&S is response three larges GC pass order in 2020 (see of July 25, 2021) New PSZD - 2020 (See of July 25, 2022) New PSZD - 2020 (see of July 25, 2022) New	Les Type Type of Audit The Type of Audit Type of Type of Audit Type of Type of Audit Type of T	Holy Wolvenan	8/10/2023	8/15/2023	8/15/2023	temen i segar ann a sambaile, aith ail sa momach aith aid sa momach aith aid sa momach aith aid sa mar ann an aid sa sa mar ann ann ann ann ann ann ann ann ann a	0	NA.	818	Quality Assurance and Quality Cornel	NA

428	CuPA Sut WMP-28	CuPA_Sec WMP-28	CMPA_Set WMP-28_OS	Page 2 of PGES response states, "By long finishe with tow we diply our quality management resources, we constitute \$20 miles for	all by possing dually Control claims in this each and readility principal professional and the control control control control in the each of the control cont	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	basical Fenera per com/age, alchair common addital safety viene seno-esperateurs fratural dissate fuel mere alchaere margania, dissate fuel mere alchaere margania, disnaferemon docs 2003% dishabocates , 028 dis	0	NA.	8.1.6	Quality Assurance and Quality Control	N/A
427	CaiPA Set WMP-28	CalPA_Set WMP-28	i CaIPA_Set WMP-28_Q6	RevPoliz 2-20.  RevPoliz 2-20.  3.1 of Poliz 1 regions data that the class to the c	In addition, the shally to discent between HFTD and non-HFTD, or the versus VM programs that was resident of middlebuller presentors, second particle, cities upon a proper particle properties of the properties	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.paccom/ope-alchal/common/odis/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2033/CalAdvocates_078.sig	0	NA	8.1.6	Quality Assurance and Quality Control	N/A
428	CaPA Set WMP-28	CulPA_Sut WIMP-28	CuPA_Sus WMP-28_07	(MSTATE 2-2)2) They at it of SEAR response states. The Balthood of experiencing as extended catigaty (a., so catago of 12 flows of a remotion (IPER) stated for these states of the SEAR catagos in 2022, and or floational floating of 12 states of the SEAR catagos in 2022, and or floational floating of 12 states of 12	neamonida via on site and see capacitals of relatings restoration pairotes, parform dismage assessments, and see able to join operform requires and substrays in order to restore selectic service. In addition, the competition 17 whos EPSG subsiges in the control of the control	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httes://www.apa.com/apa_global/common/apt// safety/men pancy payawedness/natural/ passets/wild/mer/pat/re-embaption/ planterierums-dest/0010/6-sabdonesses-, Obl.sch.	0	NA	8.1.8	Grid Operations and Procedures	N/A
429	CuPA Six WMP-28	CMPA_Set WMP-28	CMPA_Set WMP-28_Q8	Pol-PGEC-20-20  Notice of the response agent, "PGEC entirects but by the end of the MSMP cycle, we will have included widely risk in the 9FTDN9FFA by \$4 primer through a consideration of persissent risk rectalities (system relatives institutional parameters are rectalities) and operational responses of the rectalities of the first between the selection but the Video of the VIGEO	Of the basic file to the file of enduring containing are the enrightness was set apply by the cent of the WWP by the such could are great the management was set apply the property of the cent of the WWP by the such could are great the management of the Four April 1997. The such could be such that the WWP be April 1997. The such could be such that the WWP be April 1997. The such could be such that the such could be such that the such could be such that the such	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hatas://www.aps.com/gas_slobal/common/pdst, 3464/www.aps.com/gas_slobal/common/pdst, disabst-halffires/apstern, mingation, glash-februaria-doss/2039/CalAdvacates, OTB-lip	1	NA.	81.8	Grid Operations and Procedures	N/A
430	CWPA Set WMP-28	CelPA_Set WMP-28	CulPA_Sut WMP-28_Q0	SINCHEZ-23-34  Figure 16 of FIGHEZ-19 importuse status, "Instead, we will eliminate the entitie HTD maintenance say busings by Figure 16 of FIGHEZ-19 importuse status," in the HTD maintenance busings, or the HTDFPAR maintenance and the HTDFPAR maintenance and the HTDFPAR maintenance and the HTDFPAR maintenance busings of the HTDFPAR maintenance busings of the HTDFPAR maintenance busings of HTDFPAR maintenance business and HTD	in The above statement orders to the maintenance backing in InFTSPFRA locations.  Its Next applicable, deserve see the recorned to subprint (a) above.  Its Next applicable, deserve see the recorned to subprint (a) above.  Its Next application can be considered to be above above and the subprint (a) backing on InFTD and InFTRA locations, as it is initiated based on risk reduction and efficiency.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pga.com/pge-global/common/pdfs/ safety/emergency-preparedness/natural- dicaster/valdlines/valdline-mitigation- plan/reference-docs/2023/CalAdvocates 028.3ip	0	NA	8.1.8	Grid Operations and Procedures	N/A
431	CuPA Set WMP-28	CelPA_Set WMP-28 1	0 CaPA_Sut WMP-28_O10	The second section of the second section of the second section		Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pac.com/ope_slobal/common/ods/s/ safety/emer_aperc_energence/miss/natural; disaster/widfires/nykfires_mispation; plan/reference-docs/2023/c3A-do-cates_028.sip	0	NA	8.1.8	Grid Operations and Procedures	N/A
432	CuPA Set WMP-28	CalPA_Sut WMP-28 1	1 CuPA_Set WMP-28_Q111	por-FAE-5.04 por-F	In this course of inflicted targe is not applications of determiny from the scenary of tage to be included in solutions be marked. The specific Explosion specified of risk course in critical control of the scenarios in the course of the cou	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.gis.com/gis.global/common/pdst/ sjafets/winesence-presentellers/fabrual- disaster/pdfferer-pdstfere-misspane- gian/reference-docs/1038/CalAdvocates-028.pp	0	NA.	8.1.8	Grid Operations and Procedures	N/A
433	CaPA Set WMP-28	CMPA_Sut WMP-28 1	2 CuPA_Set WMP-28_Q12	(BNPCUE-20-04 POLE state that involution zone is "similar to a crost prefection zone" (floritude 16 on page 52), (a) other "sealization zone. (b) other thin the control of	which could for other because in the country of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ops.com/spe_skbbd/romment-pdsts. sights/winetrance-cessparetensis/natural- dispater/pdfffeet-pdstffee-mingston- glan/reference-doss/2023/Calkdwocates-028.pp	0	NA	8.1.8	Grid Operations and Procedures	N/A
434	CuiPA Sut WMP-28	CMPA_Skt WMP-28 1	3 CMPA_Set WMP-28_013	Pos-PCAE-2-3-04 Page 56 of PCAEA* response action, with regist to field safely resistainments, "respectors can also recommend a) a Decade has process by which an imposter performing a fill safely reseasement can recommend a constant has careful, and the process process and process performance can recommend a constant has careful, and process performing a fill safely reseasement can recommend a constant has careful and process performing a fill safely reseasement can recommend a constant in constant careful and constant in constant performance can be considered as a constant constant careful and constant careful and constant careful and additional circulates over efficient test seasement in considering the recommendation careful and additional circulates and constant careful a	These are lost higher of indication devices beyond the Lynders-Protection between Defining facilities deviced and expendent confidence and a system respection or final staffy insensement, respections commonwed that a system respection or final staffy insensement, respection commonwed that a system respection of the staffy insensement or spection confidence and confidence of the staff of the spection of the staff of the staff of the spection of the staff of the special or special	Holly Wehrman	8/10/2023	8/16/2023	8/16/2023	bassol I were one comfage, skibbil rommont adult.  346 fryinner geno-present fratural.  disaster heldfrest mistifes mingstön. glan heferense docs (2031/CAAAnocates 038 jp.	0	NA.	81.8	Grid Operations and Procedures	N/A
435	CulPA Set WMP-28	CMPA_Set WMP-28	4 CuPA_Set WMF-28_Q14	ISN-PGLE-35-04 Take IRP-CRE-35-46 on page 50 of PGREs response estimate PGRE will create 75.000 level two tags in a plant for the size of the response of the	There is no be extended to the control of the control of the control of challed upon processor (and challed upon control of challed upon processor (and challed upon control of challed upon control o	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	has there are confort stabilization control to the stabilization of the	0	NA.	81.8	Grid Operations and Procedures	N/A
438	CuPA Set WMP-28	CuPA_Set WMP-28 1	s CAPA_SH/WMP-2E_Q1S	Objection (and the control of the co	information collected during inspections and comparing it to the actual failures. If we find that centain conditions, such as spicious within two fised rich air making are not a good indicator of an actual failure, we will use one of the following options to obscience the conditions and makes the battle refolloacies. (i) rescord the notification as described in the conditions are not according to the conditions are not according to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions as a second to the conditions are not conditions.	Holly Weltrman	8/10/2023	8/15/2023	8/15/2023	Ottoss Ference and combines a third formance in that shifts from the game, any assessments of the said distracts a shifted from a finance, distracts and the said from a milestan- gian between a finance 2017 CVAA from the _ 17% on	٥	NA.	818	Grid Operations and Procedures	N/A

437	CaPA Set WMP-28	CalPA_Set	s WMP-28	16	CuPA_Set WMP-28_Q16	Part of Ed. (2005).  The Part of Colicia response billion. There are 77 circulal express to the on not included in an undergrand plan and have not been believed. In place of flower core suggested. Part of Colicia is shall different core suggested to the Colicia in place of the Colicia in th	All POLE for an exconsistent them for exeminal system bearining. Size late 2017  All POLE for a printed and exemplacing as the a printed separate to permission of the printed and a pri	Holly Weltrman	8/10/2023	8/15/2023	8/15/2023	terme i l'accer aga com l'aca, diché i common l'acta, diché i common l'acta, diché i common l'acta, diché i common common de commo de comm	0	NA.	8.1.2.2	Grid Design and System Handerling	Undergrounding of electric lines and/or equipment
438	CalPA Set WMP-28	CelPA_Ser	¢ WMP-28	17	CaPA_Set WMP-28_Q17	PINFORE-23 CO 3.3.5.5.5 in page 70 of POSE's represent companies the riskage in the top 20% of MFE, the top 20% of MFE, the top 20% of MFE (MFE) of 20% of MFE (MFE) of 20% of MFE) of 20% of MFE (MFE) of 20% of MFE) of 20% of MFE (MFE) of 20% of 20	All the understanding stated allows is convenient. To WPTE storm is based on the WCDSEL  state of the property	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://executes.com/eas.alchal/commondeds/ admix/comerance.com/eas.alchal/commondeds/ disaster/alchae/alchae/alchae/alchae/alchae/ plan/reference.docs/2023/Calkdocoates_028.sip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CWPA Set WMP-28	CalPA_Set	s WMP-28	18	CuPA_Set WMP-28_O18	REPOLEC 20 65 Page 71 of PTAEC is response states. "Based on our further evaluation, the preferrinary, updated militagetion Page 71 of PTAEC is response states. "But resident of its treat security and scrind less, is appreciately 27 persons compared to the 6th persons." 28 Describes here PECE of 72 persons. 39 Procedus Appending data and surfaquents for poor response to part (s). 30 Procedus Appending data and surfaquents for poor response to part (s).	la PGEE developed a preliminary, updated imbigation effectiveness for undergrounding consoliving the relational risk from socionally and service line by considering the liaily effectiveness of a mitigation consisting of undergrounding the primary into plus contribute historian security and service lines. We considered these effective this combined mitigation would be in mitigating a potential guidenin by assessing its liaily effectiveness against more than 2.20 octobation (security planted disclosuress) against more than 2.20 octobation (security planted disclosuress) against more than 2.20 octobation (security planted the security of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://ereev.ops.com/fops_plobal/common/eds/s/ safesty/eree seno-press refers traturals- gissate/widere-widere-widers-wides-plotation- plan/reference-doss/1003/Calkdorocates_038.pg	1	NA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA Set WMP-28	CalPA_Set	s WMP-28	19	CaPA_Set VMP-28_Q19	RSAFGLE-23-07 Page 113 of PAGE's response states, "The TAT was developed to fit the scope of the EPM Program. With the concession of EPM, FAGEE has decided to discortions the use of the TAT and will be receipt forward with reliably a Clinical the Logistry in 2024, the scope of FT in all the similar to the scope of EPM (approximately 1,500 miss), and Clinical to Logistry in 2024, the scope of FT in all the similar to the scope of EPM (approximately 1,500 miss), and continue options they fail to an adoptional for scope of ETM.  Obsorble the ways in which the TAT and TRAQ from one different.	season from 2015-2022.  A Please are Wife Chousen-good DE Calidenciales, CSS-Coffebancia for the differences and common season of the c	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tense, i l'acque que son l'acque dishal formemen l'actal.  substituteme pero presente les n'estre di- dissatari publicare autrica mingatori.  plain l'acference don 2011/2/Adduprator. (19) de	2	NA	8.22	Vegetation Management and Inspections	Vegetation Management Inspections
441	CWPA Set WMP-28	CalPA_Set	t WMP-28	20	CaPA_Set WMP-28_Q20	INAPPLEZ-SIZE  Therego (16 of FORE) response states. "Others that we began working with the ISA TRAQ in 2023, data does not seat to depletately compare efficiences differences between ISA TRAQ and Isa TRAT and the ISA TRAQ in 2023, data does not seat to 10 percent of the ISA TRAQ and Isa TRAT and the ISA TRAQ in 2023, data does not seat to 10 percent of the ISA TRAC and Isa TRAC and Isa TRAC in 2022, data and isa TRAC in 2	s) M this time PGLE does not glass to parties an alloy or exception to compare the effectionness of the SLY and the ISSA TRIAC). We are planning to assess the structuress of TII.  (I Plants see the response to Question 19 of this request.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httos://www.ope.com/ope_slobal/common/odfs/, safety/energenc-preparedness/natural; disaster/safelred.neidffree.mitigation; plan/reference-docs/2023/c3Advencates.028.3ip	0	NA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
442	OBS 011	OEIS	i_011	1	OBS_011_Q1	Inagenting destination featured ground requirements.  As Chappe 46 of the Destination of the ST	Please see for table before for responses to indepents () and (i) Please for the properties of the pro	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.pga.com/pge_global/common/pdfs/ safety/emer.genc-oregaredness/ratural; disaster/widfires/reidfires.mitgation; glan/reidrenne-doors/2024/05%_03.2 rip	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS 011	OEIS	L_011	2	OEI8_011_Q2	It is a growing consistent river to are	A. I. Co. 2 in Engaging with execution processes by completing GO on a shorter for the control processes and the control p	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.ope.com/ope_slabal/common/odfs/ safety/emergency-preparedmess/natural- dissater/safetres/natifice-mitigation; plan/reference-dors/2003/OEIS_011.sip	۰	N/A	8.1.6	Quality Assurance and Quality Control	NA
444	OEIS 011	OEIS	i_011	3	OEIS_011_Q3	Repeating PCEE Variation Management Custle Custors  a. In Reviews both serials proposed, PCEE states and set it we've'ring to steppate CU with (but percent and in the Reviews both serials and the Reviews both serials are set in the Reviews both serials are set in the Reviews both serials are set in set in the Reviews of	in. Public will commiss to insignate of color of public will be completed in kert of a season of the completed risk-informed execution work product in kert of pareas.  In: Please see the response to Request 2(a)(iii) for a description of why we do not be a transfered framework before the complete framework before the complete framework.	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.ope.com/ope_stobal/common/odfs// safety/emergence-preparedness/instural- dissater/safferse/safferse-infigetion- plan/reference-docs/2023/OEIS_011.2p	0	N/A	8.1.6	Quality Assurance and Quality Control	NA
445	CPUC - SPD (Safety Policy Division) 010	CPUC - SP Policy Divi	PD (Safety ision)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Projudate the attached spreadsheet with information summarized from Table 11 of PCAE's most recently submitted GDR (C1 2023 submitted Aug 1).	Please see the attended parametrises 1987-Spurinery/2013, DR, ISPO, 515-0001- AR201 Set with information cummitation from Table 11 of PGIAS's most recently authorized COR, the CO2 2023 COR, which was submitted to Energy Safety on August 1, 2023.	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emeragence-preparedness/natural- dissates/addiess/swifes-mitigation- plan/reference-docs/2023/SPD_010.xip	1	NA	QDR	N/A	N/A.
440	OSS 612	OEIS	1_012	1	OSIS, 912, 01	Out. Requiring PCELS in Requirement for PCELS-25-25'.  Considering that the response has PCELS-25-25'.  Considering that the response has relied and an invasion of the control of the Con	A PCALE of the spotates or TTI procession to reflect a drappe in procession to 2021 that in all separate counts to record and 22 procession. The separate counts to record the separate counts to record a procession of the separate counts of the separate	Dakota Smith	8/30/2023	9/27/2023	9/27/2023	tomic i seco ana ambana di di dicamendo del di distribucione del di distribucione del consecución del distribución del consecución del consecu	4	NA	82225	Vegetation Management and Inspections	Facused Tree Inspections
447	OBS 012	OEIS	i_012	2	OBS_912_Q2	O22. Regarding POME's Resources to INS-POME-20-0.)  O22. Regarding POME's Resources to INS-POME-20-0.)  Into time. These entryings are bring checkopic based on subject matter operation with empirical data in being reasons and the properties of the empirical data in being reasons. The properties of the empirical data in being reasons. The properties of	and continued and continued control of the control	Dakota Smith	8/30/2023	9/5/2023	9/5/2023	times freeze ana contringa pitala frommen institut salah shanegaren persenetarian salah salah shanegaren persenetarian salah salah shanegaren persenetarian shanegaren pitala salah shanegaren persenetarian salah salah shanegaren persenetarian salah	0	NA.	8.1.2.10	Grid Design and System Handerling	Downed Conductor Detection Devices

446	OSS 612	OEIS_C	3	G68,612,G3	Oct. Regarding POEE's Response to PR-POEE'23-044  * Table RSPATEE-25-04 town "Yaped Excelog Units Declared" and "Aged Excelog Units Remaining". Provide  * Table RSPATEE-25-04 town "Yaped Excelog Units Declared" and "Aged Excelog Units Remaining". Provide  * Response "Aged "Ag	2010 1 (30) 2011 16(2) 2011 16(2) 2012 16(2) 2014 16(2)	Dakota Smith	8/30/2023	9/27/2023	9/27/2023	hamis Alexen and activing additional consistent and additional consistent consistent consistent and additional consistent	0	NA	8172	Open Work Orders	Open Work Orders – Datebudden Tege
449	GBS 812	OEIS_C	312 4	GBB_012_G4	Old. Regarding PGAIS: Response to the PGAIS-SS) of five the "B could regarded with an undergrounding plan and that have not been hardware, provide the flowing plantmant on superablest." I critical transported CPZ States at VS Res. Response at VS Res. Research at VS Res. Res. Res. Res. Res. Res. Res. Res.	In the control of the	Dakota Smith	9/30/2023	9/5/2023	9/5/2023	https://www.esa.com/seg.gl/dis/licermon/seds/ staffs/hereageny-physicoleonic-located- dessata-infeller-and-infeller-and-infeller- gisher-infeller-and-infeller-and-infeller-and-infeller-and-infeller-and-infeller-and-infe	1	NA	721	Wildfor Mitgation Strategy Development	Overview of Mitigation Indishness and Admittee
450	CaiPA Set WMP-29	CalPA_Set V	NMP-29 1	CalPA_Set WMP-29_Q1	Page 55 of FOLE's reported states, PRUE is currently working to bringwise QC with our execution processes to the quality during believed execution.  1) Provide the suppression date by which PGME plans to impriment bis integrated CC process, described above, the provide the suppression of the private protection, reports, or device-described the Sectional PGMES proposed relegated CC process.  1) Provide suppression of the process provided and provided process provided response to the prescribed and provided provided process provided response CCP process.  1) Provided provi	a)—c) PGME continues to be committed to moving our QC programs closer to the source but does not have negarised information to provide at this time. Given the property of the property of the property of the time. Continues of the property of the prope	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.psc.com/pge_alobal/common/pdfs/ safety/emergency-preparedness/natural- disator/oddffrees/uddffree-mitigation- plan/reference-docs/2013/CalAdvocates, 029-zig	0	NA	8.1.6	Quality Assurance and Quality Control	N/A.
451	CWPA Sut WMR-29	CalPA_Set \	WMP-29 2	CulPA_Sat WMP-29_Q2	PAGE. To segrence to Data Repear the Cut Advances, 128-00% on Appart 15, 2023, index 100% in Improve the execution processor by comprising OC on a referrince from has been interesting executed, subjectly executed, subjectly executed, subject includes for executing comments, and executing comments and exempt of comprision makes for advanced private distriction. In 1882 of the comprision in 1882 to detail the comprision in 1882	is — i) Please set all administ "WRP-Osconopy2023_DR_Calk-Incodess_000- 000040001 has for the requested information.  ONLY ACTION OF THE CONTROL OF THE PROPERTY OF THE PROPER	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pa.com/pge_slobal/common/pdfs/ safety/emergence-pressed from single- dissater-ladderse slottlere injustation- plan freference-docs/2003/Caldudocates, 009 ato	1	NA	8.1.6	Quality Assurance and Quality Control	NA
452	CMPA Set WMP-29	CalPA_Set \	WMP-29 3	CuPA_Set WMP-29_Q3	PAGEA is required to Data Request No. Call Advances, 105.000% on Appart 15, 2023, states VCQ's integrating the execution processor jumping COC or an inferrinder have have been interesting execution, executing execution, executing control states of the school processor of the control of the school processor interesting execution,	a) There is no internal requirementstandard for the maximum amount of time between a statistic ground distribution inspection and subsequent CC. 1. The property of the control of the supplicable surprising process within the SIGO procedure. The (planty) security with 4 days for band the surprising process within the SIGO procedure. The (planty) security with 4 days for band the surprising process within the SIGO procedure. 1. The (planty) security with 4 days for band the surprising or later degree of the process of the control of the con	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.opa.com/pgs_stobal/common/adfu/ cafety/emergency-preparedness/natural- dissater/adfulency/adfurentissingsion- plan freference-doss/2023/Calchdrocates, 029 an	0	N/A.	8.1.8	Quality Assurance and Quality Control	N/A
453	CaPA Sul WAR-20	CodPA_Sect V	YMP-29 4	CMPA_BM WWW-59_Q4	Page 83 of PGLE's response states. For example, we have found certain splices in g., splices within hero heat of an installation, with number of splices per splices and produced in the contract of splices in the contract of contract of contract on the contract of contract of contract on the contract of contract of contract on the contract of contract of contract on the contract of contract on t	Politic in controlly existentine par intergritical Cell Pervision program that sessions considered controlled reads and section of the CEP process are or an considered controlled reads and controlled reads are or an conduction and superior conductions.)  3 of the application, bears are in response to superior of policies.  The objection of the project was to resident the efficient of spices promptly to that entire the controlled of the project was to resident the efficient of spices promptly to that entire the controlled of the project was to resident the efficient of spices promptly to that entire the controlled of the project was to resident the efficient of spices promptly to that or the controlled of the project was to resident the efficient of spices are promptly to the controlled of the project was to resident the efficient of the project that the controlled of the project that the controlled of the project that the controlled of the project that the project that the project that the controlled of the project that the project that the project that the controlled of the project that the project that the controlled of the project that the project that the controlled of the project that the project that the project that the controlled of the project that the project that the project that the controlled of the project that the project that the project that the controlled of the project that the project that the project that the project that the controlled of the project that the project that	Huly Welleman	9/7/2023	9/27/2023	9/27/2023	httes Llever an anniver, dithelium moledat, antichinergeme einen einen des scholars, dissels heller in kalfen mitgetals dissels heller in kalfen mitgetals des helmens diss 200 CBN Cabbrooks, 120 cg	1	ΝA	NA	NA.	NX
454	CalPA Set WMP-29	CalPA_Set V	WMP-29 5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PGSE's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available. b) Please provide a copy of PGSE's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available.	a) PGSE's 2022 Electric Asset Management Plan (AMP) was not published due to internal organizational changes and priorities. As a resust, PGSE does not plan to publish the 2022 AMP and will instead publish the 2023 AMP. b) PGSE's 2023 AMP has not yet been approved. We anticipate publication by the end	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-029.sip	0	N/A	N/A	N/A	N/A
455	CwPA Sut WMP-29	CalPA_Set \	WMP-29 6	CuPA_Sec WMP-20_O6	legal STA (FASE). Improveme clause, "Needless of partial solary an octobre above. Come of borne Copyration, begain the development of the development begain the development of the development begain the development of the development begain the share of the same at least a resignation debt down indevelopment on propriets and other for extraord the same of the development of the same of the development of the	Lower with village Free Crit prince on the bear distinct for a six of time, heady been quantized and Folia Control center in resident for a pixel point of the pixel bear conducted to determine whether distinction of pixel at collage conditions has the control of the contro	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	better freeze ogs. com/spe. global/common/splist.  stiffers/mercecon/spe. global/common/splist.  stiffers/mercecon/spe. global/common/splist.  stiffers/mercecon/spe. global/common/splist.  stiffers/mercecon/spe. global/common/splist.  stiffers/mercecon/spe. global/common/splist.  stiffers/mercecon/splist/splist.  stiffers/mercecon/splist/splist/splist.  stiffers/mercecon/splist	0	NA.	8234	Vegetation Management and Inspections	Fall-In Militarition

459	CuPA Set WMP-20	CMPA_Set WMP-29	7 CulPA_Sec V	Page 2 of PGAES; noty common fact to displacement 1, 2003, stafe, TSPG generally does not create not be a common of the page o		Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	termini il pere anno sono la segli di di la membra della di sono conseguio di sono con conseguio di sono con conseguio di sono conseguio d	0	NA	8181.1	Grid Operations and Procedures	Protective Eggistreers and Device Bettings
457	CuPA Sul WMP-23	CaiPA_Sec WMP-29	3 Carlos, Sacri	The Control of the Co	usly.  18. PGLE has not genformed a study regarding weather-normalized HFRA catago- coates in 2000, 2001; and 2002 related be four EPRS finished hydrogens of the EPRS of the EPRS of 10 has operated by the EPRS of the EPRS of the EPRS of the EPRS of the 10 has operated by the EPRS of the EPRS of the EPRS of the PGLES of the EPRS	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	tomes I see a sea anni leas, atinà si commonde di subthi dimengance processorieme scharbari. Giassato si differe solutione considera di citata con si differe solutione con processorie di considera di si di considera con della 7013/4 subthibutata. 1013 ani si di considera con della 7013/4 subthibutata. 1013 ani	0	NA	72:1	Wildfre Mitigation Strategy Development	Owniew of Mitigation Indianness and Activities
458	OES 013	OEIS_013	1 OEI5_0	OST. Reporting Section 6.1.1, nix some cataloxies is a vication from statements in vicanidazion complete del production or avalentario such as in the disa care calculation—station of production or production and the disability of the disability o	as interested the selficial rate of our for ground.  If the selficial recognition is the control of ground in the selficial rate of ground in the self-ground interest in the self-ground interest interest interest in the self-ground interest interes	Dukota Smith	9/8/2023	9/13/2023	9/13/2023	hasse I were gis contage a debal common legistic.  slife has grace generates to chart it discards history uniform disprace, glas fratewares debal 2021/055, 03.3 sp.  planting were debal 2021/055, 03.3 sp.	0	NA	6.1.1.1	Risk Score Calculations	N/A
459	TURN 014	TURN_014	1 TURN_0	WMP submission, to which OEIS responded on September 13, 2023, PG&E's request micrated that PG&E which so include additional information responsive to term raised in the 2023-2025 Revision Notice.  Please provide ad documents (see the instructions above regarding interpreting	Place on the distinction to the regioner contain underside material.  PLEE depicts for two required to the growther fit is condensed and such real.  Fundamenta. Additionally, PLEE depicts to this request to the sector that it requests  from entirely makes entirely. PLEE depicts to the request to the sector that it requests  entirely these entirely. PLEE depicts to the request to the sector to the real place of the real place of the real place. In PLEE and the real place of th	Tom Long	9/15/2023	9/20/2023	9/20/2023	https://ereeu.pgs.com/ngg_global/common/pdfs/ safety/imera pance-person referens/raturals- dissater-infolies-chaffier-infrastion-infrastron-, plan/reference-docs/2023/TUBN_034.zip	1	N/A	NA	NA	N/A
460	OEB 014	OEIS, 914	0005,0	OCT. Regarding Works, Board Code Analysis. In INCASE 3 agreement Revision before Represent, POEE datases that 8 "will be moving away from the WW AWARD BOARD COLD AND AND AND AND AND AND AND AND AND AN	The derivations the dark separates an PAGES to sell corner derivation on Market and desirated properly after the sell sell sell sell sell sell sell se	Dakota British	10/6/2023	10/11/2023	10/11/2023	Illinois France and a contribution of the delicity control of the delicity con	0	NA .	8122	Grid Dasign and Bystem Handersing	Undergrounding of electric loses endor equipment
461	OBS 014	OEB_614	0 000,0	QCD. Regarding banking risk industrial  QCD. Regarding banking risk industrial  and continued to the continued of the continu	single A. Throught is being in description and another Section in related in contrast for the Case of	Dakota Smith	10/6/2023	10/1 1/2023	10/11/2023	tomas i fraças, ase a min lasa, atimárias memoraladas sobre de memoraladas debendamentes en en el como de memoralada de como de memoralada de como debendamente de como debendamente de como del como de como	0	NA	817	Open Work Orders	NA.

462	MORA Data Request MORA, Data Regular No. 7 on	M 1 MGRA_Data Request No. 7, O	Process let the title and qualifications of the team members not be Public finitely processed in the Company of	Direction for the Direction (Indian Procession (Indian Procession Control Procession Cont	Joseph Mitchell	10/9/2023	10/12/2023 10/12/2023	until Faren son anning dideller menschellt seller femore proposition for the de- graph violet on halfer seller facilities, paintenant des 700 Violeta 500 de paintenant des 700 Violeta 500 de	o	NA	8441	Emergency Propuradness	Protocols for Emergency Communications
463	MGRA Data Regard MGRA, Data Regard No. 7 v	sel 2 MGRA_Data Respect No. 7_0;	Are oppress and agrees concerns determined using by the protected for failing prises or does the fifth team also assigned the protected for entire price of the protected for the protection of the first section of the protection	*Population density  *The control ordering  **The cont	Joseph Mitchell	10/9/2023	1012/2023 1012/2023	Table 17 comments and the distribution model of the comments o	0	NA	8.1.3	Asset Inspections	N/A
464	MGRA Data Regard MGRA, Data Reva No. 2 vi	set 3 MGRA, Data Request No. 7, Qr	How representation is the proof PSS score of the writer cross? Specifically, you have been projected on these year cross? Provide a statistication? It is also to be the proof of the provide a statistication? It is also that for the provide a statistication? It is also the PSS score are destinated on the PSS score and statistication of the score and statistication of the provide and a statistic point of the provide and as a statistical point of the provide and as a statistic point o	Frieddrich zoseau (s. a. motiete) have a list of solitorist. Material zeaus (st.).  A The nuclear of having property are critical residencies of solitorist and solitorist and solitorist and solitorist and solitorist and of the critical. These is no average distriction. Please as to the first in Prili score is not critical residencies of the critical residencies and solitorist and solitorists and sol	Joseph Mitchell	10/9/2023	10/12/0023 10/12/0023	http://www.ings.com/ings.glithub/commons/selfs/ and commons/selfs/ and commons/selfs/ and commons/selfs/ and commons/selfs/ pinel references days (1993/MSAs, 507 pg.	1	NA.	8.13	Asset Inspections	N/A
465	CUPA SHI WWW-30 CUPA, SHI WWW-3	10 1 CuPA_Set WMP-30_Q1	The data request relation is PEEE's William Embedding Relation of Percention Inference to an VODIN- 19° F any of the requested documents or information in only of complete and evaluable, please self-any op- response when you apped the documents or information to be complete and evaluable. The complete and evaluable is also self-any operation of the complete and evaluable is also self-any operation of a complete and evaluable is also self-any operation of discovered risk accesses. A please provide a category or braif description of the type of risk the score complete any operation of the complete and the complete and operation of the or PEEE Embed is to use that risk score. () For each risk score in part (i), plasses provide a braif expendition of the PEEE Embed is to use that risk score. () For each risk score in part (ii), plasses stated by the complete look and extended the formation of the complete and expendition of the risk score is used to inform walfile endprison extendition of the complete and expendition of the complete a	of - 1) The Welfer Contraction Real Model (WCRM vr) is not conventy excludes. PCAE Pleas Lycolae. The model information available with the 2005 Welfer Enlayation.  A	Holly Wehrman	10/11/2023	10/25/2023 10/23/2023	https://www.ops.com/ops_plobal/common/rafits/ safets/mercepro-presententes/safets/action/ disaster/milities/milities/milities/milities/ plan Indexector-doss/1978/Falchdrocates, 1793 an	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WA
466	CAPA Sec WARF-30 CAPPA, Sec WARF-3	30 2 CWPA_Set WMP-30_Q2	The data request ratios to PCAE's Willies Distriction PRAE Mode various in Decoration Inferred to an VODA will if any of the requested documents or alternation to set of complete on calculating passes after you experies when you expect the construction or alternation to the complete one calculating passes after all in Places and compressible (or gargespine) across passessed by PCAE VMODN + if no exemption, VOCRN - of all in Places are compressed (or gargespine) across passessed by PCAE VMODN + of no exemption, VOCRN - of all in Places and the compression of the passes possible a calculation or but discontinuous discontinuous passessesses.  In Place with this come is pair (or justice passes and in Vice passesses of the PCAE Exemption on the ordination for the ordination of the	a)1) As stated in the response to Quaddion 001; the WORM v4 is not currently available. POSE plans to make the model information available with the 2025	Holly Wehrman	10/11/2023	10/25/2023 10/23/2023	https://www.aps.com/ops.phobal/common/ops/st safety/emergence-preservedenss/states/s disaster/and/orse/public-mingation- clain/reference-docs/2023/Calchdocates_2020.pp.	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
467	CePA Set WMP-30 CePA_Set WMP-3	3 CMPA_Sec WMP-30_Q3	The following quantions refer to the risk scores generated from WDSM v4. This should be understood to refer to Dead Scores and the quantities of the risk scores generate level (a discussed in question (1)) and 2(4) assistant Please product in 16th and dead this revent of greater level (in discussed in question (1)) and 2(4) assistant (a) Committe Southern desiration for most greater level sealing for the state of the score. The respit to (a) Committe Southern desiration for most greater level sealing for the score. The respit to (a) the score of the score. The respit to (a) the score of the	of 1-10 As stated in the response to Clustifons 601 - 002; the VICPRA vsi is not currently existing to PUEZ place to make the model information available with the 2020 VICPRA Species.	Holly Wehrman	10/11/2023	10/25/2023 10/23/2023	htts://www.ops.com/ops_slobal/common/eds/s safety/emargency-preparadiess/ratural- dissater/addition/addition/additionalistation- plain/safetance-doos/2073/KalAdveciates_030.stp	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
468	CAPA Set WART-30 CAPA, Set WART-3	30 4 CWPA_SH4 WWWP-30_G4	The following quantities risk or he is at some generated from NODBs at. The should be unbesticated in the fact of the control of the property of the control	to  iii o) - 1) As stated in the response to Questions 001 - 000, the VDRM of an extractive with the currently wide! Spales to make the model efformation wealthink with the 2020.	Holly Wehrman	10/11/2023	10/25/2023 10/23/2023	https://www.apc.com/op_shibul/rommonin/shib. shibul/romp.grocy-preparedions/shibul/shi	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA

469	CaPA Set WAP-1	-30 Cs	MPA_Set WMP-30	5	CaPA_Sec WMP-36	This following quastions self on the test is come generated from VORDIA vit. The shade the selection to refer VORDIA viscous are squared to refer the selection of the vortice of the selection o	or labels in the contract of t	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	Union Figures also combines principal communications and communications are constructed as a communication and communications are constructed as a communication and communications are communications are communications and communications are communications are communications and communications are communications are communications are communications are communications are communications are communications and communications are communicational are communication	0	NA	2022 WMAP Section 4.5	Model Metrics and Calculation Methodologies	N/A
470	CuiPA Set WMP-1	-30 Cs	MPA_Set WMP-30	6	CalPA_Sec WMP-36	PCASE's responses to be quantized is not 2 above.  (a) is to 5 months or stop formation is not 2 above.  (b) is the senset to part (a) is you, please provide a copy of any spect and object from the independent review (b) if the senset to part (a) in it, one DACE (plan to how the cost value cettly part on minimal to part (a) in it, one DACE (plan to how the cost value cettly part on in independent review to MCRI and it is not plan to a contract of the Cost of	a) - e) The WORM will a currently under review by E3 PGAE expects that the E3 review     wife to completed and available with the 2025 YMP Option.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	httes://www.age.com/age_slobal/common/ads/ safety/emergency-preparedness/natural- disaster/halfdres/halfdressingsion- plan/reference-doss/2023/Cabbabacases_610.sip	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
471	CuiPA Set WMP-:	-30 Cs	MPA_Set WMP-30	7	CalPA_Set WMP-9t	b) if the answer to part (a) is yes, please provide a copy of the document. c) if the answer to part (a) is no, does PG&E plan to create such a document?	a) - 6) As sittand in the response to Causalone 001 - 005, the WCRRI set is not currently evaluates POLE series to water the model information available with the 205 currently WMP Lyboak. August this handed information (POLE articipates preparing a similar document as part of the 2005 WMP Lyboak.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/amargency-greparedness/natural- disastar/walffere/hulffere- plan/reference-docs/2023/Calkshocates_030.sip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
472	CuiPA Set WMP-:	-30 Ca	MPA_Set WMP-30	8	CalPA_Set WMP-3t	an undergrounding project.  a) Does the WDCRst v4 include an estimation of reliability benefits, as discussed in the above quote? Please exp if yea. b) Does the WDCRst v4 include an estimation of public safety, as discussed in the above quote? Please explain yea. c) Does the WDCRst v4 include an estimation of project costs, as discussed in the above quote? Please explain	27	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.aps.com/aps_stobal/common/aps/st. safety/emergency-preparedness/natural- dissates/widdfres/widdfres-mitgation- plan/reference-dors/7073/K/alAdvonates_010 sig-	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A.
473	CaPA Sut WMP-1	-31 Ca	MPA_Sec WMP-31	1	CulPA_Sec WMP-31	0 – 30 Days 31 – 60 Days 91 – 60 Days 198 – Days 198 – Days 197 – Days 1	St. Teamer and the dails believe for the coupstall information.  Notice of the COs. Teamersmann Asset Work Codes Categorised for Age. St. Teamersmann Asset Work Codes Categorised for Age. St. St. St. St. St. St. St. St. St. St	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	umasi Jawan aga saminga shibail rammanindi. Shibail shiba garang pingan dinasi latanga. Masakat pintingan yaikita mingatina. Jaka Yakaranga dan 1933 (Salahanaka 13) san	0	NA	81.7	Open Work Orders	NA
474	CaPA Set WMP-1	-31 Ca	MPA_Sec WMP-31	2	CalPA_Set WMP-31	PH ID Aleas 0 - 50 Days 31 - 50 Days 91 - 50 Days 11 - 50 Days 12 - 50 Days 13 - 50 Days 14 - 50 Days 14 - 50 Days 15 - 50 Days 16 Days 17 - 50 Days 18 - 50 Days	FTT Divas C - 30 Days 31 - 40 Days 151 - 100 Days 151 + Days FTT Divas C - 30 Days 31 - 40 Days 151 - 100 Days FTT Divas 2 Days 32 - 40 Days 32 - 40 Days FTT Divas 2 Days 32 - 40 Days 32 Days FTT Divas 2 Days 32 Days 32 Days 32 Days FTT Divas 2 Days 32 Days 34 Days 32 Days FTT Divas 2 Days 32 Days 34 Days 32 Days FTT Divas 2 Days 32 Days 34 Days 32 Days 34	Holly Wehrman	10/12/2023	10/28/2023	10/25/2023	https://www.pga.com/pga.globul/common/pdfs/ allered-limergames-prossed-limeria-fraktical- plantivelse-mon-dess/10238/slob-mostes_031.usc	0	NA	8.1.7	Open Work Orders	N/A
475	CulPA Set WMP-1	-31 Ca	MPA_Set WMP-31	3	CalPA_Sec WMP-31	<ul> <li>Please list the reasons why PG&amp;E was unable to provide the number of past due asset work orders, categorized by age, in the HFTD, as stated above.</li> </ul>	at N to time of filling the 2022 — 2005 MMP. PGEE did not folk to be capacity to wheat the data dat in groundly requested. From PGEE was an added to product for number of pour data season with controls and, headings stated the stated of the number of pour data season with controls and, therefore the pour data season when Control and an added to the pour data stated to the control of pour data to the pour data season when the pour data stated in exhibition completion and in one data to provide the color and the requested presently. This couplairly has expressed that to provide the color and the requested presently. This couplairly has expressed that the provide the color and the requested presently. This couplairly has expressed to the provide the color and the pour data state of the pour data possibilities. This seem-submitted process will now allow as to pull data more asselled and the to exactively desired.	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	htts://www.ose.com/ose-slobal/common/osts/ safety/emergence-preseredens/nateral/ disaster/holffere/holffere-missation- plan/reference-docs/2023/Calkdvocates-031.sip	0	NA	8.1.7	Open Work Orders	N/A.
476	CuPA Sut WMP-1	-31 Ca	MPA_Sec WMP-31	4	CalPA_Sec WMR-31	The description of the process of th		Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.ags.com/ogs.global/rammon/redit/ safety/mmegancs-preservednosis/rational- disaster/radifices/unition-mingston- plan/reference-docs/2008/Call-docsasis-031.pp.	0	NA.	8.1.7	Open Work Orders	NA
477	CPLC - SPD (Safely Policy Dokery) 811	CPP Pv	PUC - SPD (Safety Sloy Division)_011	1	CPLC - SPO (Butely Policy D)	Baggiamental floridate Notice Plasquorary	description, deproved, or implementated with PTAEE. When the Section of CHAEE's visitable Chaes have been described by the CHAE's visitable Chaes have been done with the CHAE's visitable when the Market (CHAE's by the CHAE's CHAE's CHAE's CHAES AND A CHAES	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	tates of several season from gainst immunocle distribution agreement of the season of	0	NA.	8.1.22	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
477	CPUC - SPD (Safety Policy Division) 012	CP Po	UC - SPD (Safety blicy Division)_012	1	CPUC - SPD (Safety Policy Di	Supplemental Revision Notice Response)	Please see "WMP-Discovery2023 DR, BPD_012-Q0014x0401.xbx* for the visual and underlying data. This other has not been optimize DR26 expects to update this chart in D2 of 2024 as part of the Risk Assertment and Mitgland Please (RMMP) Bling. Please rote, there was a non-interial correction in the visual data bloths, both the societal and correction feed on the feed as expected in the attributed.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	httos://www.pse.com/content/dam/pse/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	CP Po	UC - SPD (Safety blicy Division)_011	2	CPUC - SPD (Safety Policy Di	Provide a numerical justification that shows the risk from (catagas or other sources) for EPSS compares to saint), 011_02 provide a numerical justification that shows the risk from (catagas or other sources) for EPSS compares to saintification to that shown in Table RN4PQSE-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.gac.com/gap-alobal/comment/adfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_011.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment

			,			*											
479	CMPA	Set WMP-32	CalPA_Sec WMP-3	2 1	CuPA_Six WMP-32_C1	Prises provide the Selecting skills for the years \$505, 505, 405 and \$505 as \$600 as \$	Please see the failth below with the date is requested for subports as one of it.  Femilians one one (or Live Macco Computer Modelland or the mains of computer for the computer of the computer for the computer of the compu	Holly Weltman	10/31/2023	11/14/2023	11/14/2023	https://www.gac.com/kontent/dam/apubles/us- gation and soften from the content and the con- tent and the content and the content and the con- tent and the content and the content and the con- tent and the content and the content and the con-	0	NA.	7221	Wildfer Mitgation Strategy Development	Projected Overall Risk Reduction
480	CuPA	Set WMP-32	CwPA_Sec WMP-3	2 2	CaPA_Six WMN-32_02	Prises provide the same information as requested in Question 1 for undergrounding projects that fall into each of the following consequence of the 20 consequencing on the 20 consequencing on the 20 consequencing on the 20 consequence of the 2	Please see for the little provided below with the data requested for subjective a - c.  of the data of the see of the little provided below with the little provided below the provided	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	Street Frame age and hosterfit and age from the same age and hosterfit and age from the same age age and age of the same age age age age age age age age age ag	٥	NA	8122	Orid Dasign and Bystem Hardering	Undergrounding of Electric Lines and/or Equipment - Distribution
481	CuPA	Set WMP-32	CwPA_Set WMP-3	2 3	CalPA_Ser WMP-32_C3	Please provide copies of all curriet, solo-source contracts PGEE has executed with other entities with regard to all playables of resources existent to deletation intergrounding projects.  It playables of resources existent to deletation intergrounding projects.  It playables are provided to the contract of the contraction of the cont	The administration to the response contact COPE/CENTAL showards and are  COPE CONTACT AND ADMINISTRATION CONTACT AND ADMINISTRATION CONTACT AND ADMINISTRATION  OF CONTACT AND ADMINISTRATION CONTACT AND ADMINISTRATION  IN POLIC Season there as no inducence control process that menors and are fidenced  and are not preferred applies a (premisely, markle services appliesment or author  and are not preferred applies a (premisely, markle services appliesment or author  that are not preferred applies applies appliesment, markle services appliesment or author  that are not preferred applies appliesment, markle services appliesment or author  that are not preferred applies appliesment, markle services appliesment or author  that are not preferred applies appliesment. The appliesment appliesment and appliesment a	Holly Weltrman	10/31/2023	12/1/2023	12/1/2023	Street Flown ange anni historicht anni agu dess bind agus ends abhart hauten corporations and begrendlicht der einem ASLige	5	NA	812	Gris Design, Operations, and Maintenance	Cold Design and System Hardwing
482	CuPA	Set WMP-32	CWPA_Set WMP-3	2 4	CuPA_Su WWF-32_G4	Occords all regulation management activities that PCAE systelly performs around the following lives layous in your activities for that cologiny management activities for that cologiny management and performance of the cologing management activities management and performance of the cologing management activities management and PCTOPTA.  3 Recompanied debather management and PCTOPTA.  3 Recompanied debather management activities and PCTOPTA.  3 Report of the performance of the PCTOPTA.  3 Report of the performance of the PCTOPTA.	In the contraction to lead to a contraction to the contraction of the contraction to the contraction of the	Holy Walternan	90/31/2023	11/14/2023	11/14/2023	https://www.pipc.com/instructifesm/pp/bloc/bur upps with a Marke frances processed and authorized Advances, 333,28	0	ΝΆ	8.2	Vegetation Management and Inspections	NA
483	CMPA	Set WMP-32	CalPA_Set WMP-3	2 5	CuPA_Six WMP-32_OS	Phase extinsis to typical, errual cost per role of vegatation management actidities that PCAE performs around an flowing year press.  A Recompany of deep manufacture in HFTDHFRA.  B) Recompany of deep manufacture in Lorent DFTDHFRA.  d) Right of way for underground distribution booked a 14°TIDHFRA.	- Sided Filling discounts and self-old both boothers and self-old both both boothers and self-old both both both both both both both both	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.aga.com/instantifamings/doc/instantige/	9	NA.	8.2	Vegetation Management and Inspections	N/A
484	CalPA	Set WMP-32	CalPA_Set WMP-3	2 6	CuIPA_Sec WMP-32_Q6	Call Advances understande That, in every project to relation convented laws distribution with convent conductor, PCEEL performs post design classification for exposit in the project. If a law design classification convent of Preside established Technology (and public and pub	In Order deposition from country concentration or every posit was not an experient year.  In Order disherts below recognitioned of Camera (Joseph Camera)  For Order disherts below recognitioned or contract of the Camera (Joseph Camera)  Section of Camera (S. of our Exercise Chaigh Mennaul, the wilmost portion of relation  socialised an attendant VFMV-Discovery/VFMQ-Discovery/VFM	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.upe.com/content/dam/pps/docs/out ages-and-safety/outage-preparedness-and- support/CalAdvocates 032.tip	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildfire Miligation Strategy

485	CaPA Sel WWW-32	CuPA_Set WMP-32	7	CWPA_Set WMP-32_G7	Please prodes the mouth of all pink basing calculations performed as part of all base-to-convent conductor with Please Co. Programs in 2022 are 2020 per O'Colder 1, 2020). This should contain the following an entersorm in Estimated antisylphort software conductors requirement (bleas conductors). It is detailed antisylphort software conductors requirement (blease conductors) of Colomoration of white the page seeded explacement based on safety factors. It is should be page seeded explacement based on safety factors.	Finese reference attachment, "With Chammer/DSI, CR. Californian, DSI. OCCADOST Set for the off up in basing consistent performed as part of convent wer facilities process. Projects connected in 2023 an all strenging quality welf-ration welf-californian process. Projects connected in 1022 an all strenging quality welf-ration than the process of the control of the c	Holy Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.pps.com/treatment/d-amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud apps.com/treatment/amily-gal-files.ibud amily-gal	1	NA.	72	Wilder Misgation Strategy Development	Walfee Miligation Stratingy
486	CWPA Set WMP-32	CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 2000 through 2020, please provide ten randomly-selected pole loading calculations performed as perf of a bare-to-convent conductor registerement project. For these existations, please provide: 10). The file calculation capitally. 10). The file calculation capitally. 10) Any interpretations associated with the calculation (fire example, an engineer's determination that the calculation for example, and the capital capita	sy - or yn-sic is proving request from Trainford and Section from searing consumers for covered certific projects from 2000, 2007, and 2002. Phases see stratement "WIRP-Trainford price from 2000, 20	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.pge.com/content/dam/pge/docs/ous appt.and.safety/outage.preparedness.and. support/Calabbocates_032.Ep.	1	NA	7.2	Wildfre Mitigation Strategy Development	Wildfire Misigation Strategy
487	OES ess	OEIS_015	1	OBS_015_Q1	Regarding continuation of 2004/2005 segain.  Beginning for the property of the		Dakota Smith	11/3/2023	11/8/2023	11/8/2023	https://www.pga.com/content/dam/pgp/docs/out ages:amfsafeth/fordage-preparedness-and- support/ORS, 015-ap	0	NA	8.1.7	Open Work Orders	NA
488	CuPA Set WMP-33	CalPA_Set WMP-33	1	CuPA_Set WMP-33_O1	Please provide an Excel about librarig in create wath seat work order (or Tary) fluid was open as of tars 30, 2004, and see Land A or B to gift or each tag, provide the following information in 18 years on the Control of the 18 place of the Control of the 61 place (Control of the Control of the Contro	Resear see attendment "WART Cusinewry0000", DR, Califed-montes, 023- 0001-section for the expected date. The date in conterns A through of the attendment has been provided from the 2000 QC The date in conterns A through of the statement has been provided from the 2000 QC QC as A set is closers. The conterns, it was for a where the stalling specific printly level at the end does not be a section of the date to be passed and closed. Castern K relations the been provided for the date the large section of the date of closers in DR. The compression and closers dates were public or benefited in 1.	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	httes://www.ege.com/content/dam/ege/fecs/loss ages and suffer/indiage-ensuredness and, support/Callshecates, 033.29	1	NA	8.1.7	Open Work Orders	NA
489	CuPA Set WMP-33	CalPA_Set WMP-33	2	CWPA_Set WMP-33_Q2	Note: See It all instrument the decent measures to COS for the COS of the COS	On November 11, 1023, TOUR conformed with Out Advancable that providing data as of Suprimeries 20, 1022 is a software for the response. Physics are substanced PMPATE Science (PMZ) CDD, CLAMB-contains (SSS- CMS) CDD, And In for the responsible data. CDD CDD, CDD, And In for the responsible data of the control of the CDD CDD CDD CDD CDD CDD CDD CDD CDD CD	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.opu.com/content/dam/ypp/docs/put apps_atd_suffer/inchape_stream/contents_ind- xopusersCatch-recates_033.en	1	NA	8.1.7	Open Work Orders	NA
490	CulPA Sut WMP-33	CalPA_Set WMP-33	3	CuiPA_Set WMF-33_Q3	sepoids current  15 Edyment 150  15 Edyment 15	Please see attachment "WMP-Dascoure/0230_DPL_Called-notates (233- COSSMonth Lank for the respected order.  The data provides were constanted using the Custeriny Dass Report tage run on  The data provides were constanted using the Custeriny Dass Report tage run on  the provides of the constanted using the Custeriny Dass Report tage run on  tage reflects the data in 49% for Newmonth 8, 2023. The data in contentes A trough 3 has been provided for the where the original profit (counter 1) is A or E. or or under the  adily-quality profity level on Newmonth 8 A or E. (Custerins), The contents K and L.  And the New Year was comprised to the Section 24 A or E. (Custerins), The contents K and L.  And the New Year was comprised to the Section 24 A or E. (Custerins), The contents C and the Contents and the New Year Contents (243 A or E.) (Custerins), The contents (243 A or E.) (Custe	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.ppc.com/content/dam/ppc/docs/out ppc.and-sides/content-content-sides/ ppc.and-sides/content-content-sides/ ppc.and-fall-decenter, (33 am	1	NA.	8.1.7	Open Work Orders	N/A
491	CaPA Sec WAP-34	CuPA_Set WMP-34	1	CWPA_Bet WWP-34_C1	The Motion's questions partial in PAGES, 2022-2029 WINF Reviews, Ju. Ameritation deSignation 427, 2023.  The page 1122 of year 2024 WINF 61 discusses and 2025 Place Missillary Study, Judician Space, Coulder Study, 2025 Missillary Study, 2025 Missillary, 2025 Missi	In the summer of 2022, an initial Matigin Outage Review and Evaluation (MOPE) process biggs, with the objective be control crisis where there was an increased process begins, with the objective be control crisis where there was no increased varieties strengthy amongst the PPSE Program Operations have, riskly tempting the relative for the process of	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://peers.ags.com/assts/liga/fincs/insteass- ants-stafe/insteas-consenses-and- paged/Gold-fincsis-SI-Ass	1	NA.	81811	Grid Operations and Procedures	Protective Equipment and Device Settings
492	CaPA Sur 1996-34	CelPA_Set WMP-34	2	CWPA_Set WMP-S4_CQ	a) Phases explain the colorie for exchange a CPS in a MCRI for 2022.  (c) Phases explain the colorie for red recking a CPS in a MCRI for 2022.  (d) Phases explain the colorie for red recking a CPS in a MCRI for 2022.  (d) Phase explain the colorie for red recking a CPS in a MCRI for 2023.	The criticate to a Margine Challege There are self-disables (MOTE) couldness in response to an increased starting of couldness operations (proposed and to PTSS) production and the could be self-are to a many couldness of the could be self-are to a many could be self-are to a many couldness of the couldness of t	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://peer.seg.som/sesst.lpgs/declarates/ end steel/fundament/specifications/ missed/Colddocates_UN.co.	0	NA.	2022 WMP Section 7.1	Wilder Mitigation Strategy Development	NA.
493	CuPA Set WMP-34-4	CalPA_Set WMP-34	3	CulPA_Set WMP-34_Q3	Regarding could a tell TSG Equalities.  Procleta is allow Crist and Companies and claims filled by casimours related to catages on crush soft.  Procleta is allow Crist and Companies.  Procleta the Contractive Crist and C	In Please see "VMP-Claromorphical 2015, IR, Calabonosis SA-02034ed"s had and VMP-Claromorphical Coll. CRI. Calabonosis SA-02034ed Coll. Passe see, IC VMC complete information and calams information related to 10°25. Please see, In CVL. calams had provided to the procedure. Cells of the complete and resultation are in the relatified and with his secural the Please seek, have see no the coll. Coll. calams had provided the the procedure. Cells of the complete and resultation are in the relatified and with his secural the Please seek, have see no the collection of the collection	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.age.com/assets/pap/docs/outages- and-safety/outage-preparedness-and- ssepont/Caladvocates_034.iip	3	NA.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

				PGBE's 2023 WMP R3, p. 1048, states "Name changes including the absorption of CPZs into others resulting in	a) PGASE's circuit segment naming convention for a Circuit Protection Zone (CPZ) is a concentamation of typically: the file (5) digit Substation ID, four (4) digit Feeder ID,				ſ						
494	CaPA Sur WMP-34 CaPA_1	Set WMP-34 4	CWPA_SHEWMPS4_O4	c) If the arrower to part (b) is yes, provide a list of CPZs with provious name(s), current name, date the name change occurred, and the reason for the name change, description of the state of the CPZ, (e.g., active or inactive). NOTE: This should include intermediate name changes (e.g., suppose that CPZ A divides into CPZ A and CPZ B in Marth 2022, but then in March 2023 CPZ B becomes CPZ C such that CPZ B to integer oxisis.)	In PACES, to six an agent sensing recording content to a Charle Procedure 2-2-2-2 (2072) is a construction of the place in the 60 (3) gift Section (5). Lot of (4) gift Fession (5) as well writing significant Charles (1). Note that while the term CDT Spready standard (6.8., which seeds a disease, differing Section (3) and content of the section (4) and content of the section (4) and content of the section (4) and content of section (4) and content of the section (4) and content of the section (4) and content of section (4) and content of the section (4) and content of the section (4) and content of the Section (4) and content of the section (4) and content of 1). View. The section (4) and content of the section (4) and content of section (4) and content of the section (4) and section (4) and section (4) and section	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.ppa.com/assets/ppa/docs/outages_ ped-safets/foctage-presperforess-and_ proport/Cale-foctates_CPA.com	0	NA.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
495	CuPA Set WMP-34 CuPA_1	Sec WIMP-34 5	CWPA_SHI WMP-34_OS	HTD call PRIX locations, eating as of January 1, 2002 (an every hardware fine following information in all Callad Manual Callad	Please see "WMR-Charovery2023-2005_ER, Californication, (ISA-200564xe101 star" for an extraction of the control passing through redigits clies and controls. Calcular are not indicately related to a city or control, redigits clies and controls. Calcular are not indicately related to a city or control, redigits settings in 2017-2019. The first works not IET95 settings was created in 2021.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.ass.am/cassel/pg/dem/castasse. gat-aidful/ships.ammentees.aid/ movem/Childhoushes.Ship.ag	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Sattings
450	CMPA SectIVARIA-Sec CMPA_1	S44 WM6*-34 6	CaPA_SH WMP-SH_OS	Phase disk bits daily presented in paperior in the performance question based on SACC and SACC (), file examples of the performance of the perform	Please see "MMP-Cliscowy/2023-0005, DR_ Californiates, (S14-000544self-1 slor" for rule)-perfor in-d.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	hittes/feece age son/east-liga/feec/restees, and sufficiency researches and, support GOM decreas, TALIE	0	WA	8181.1	Grid Operations and Procedures	Protective Equipment and Device Settings
497	CuPA Set WMP-34 CuPA_1	Set WMP-34 7	CuPA_Sec WMP-34_07	Section as Recultation for titing in every seal in national change for coursel from Javany 1, 2017 Prosph December 13, 1220 and of the crush facilities from your proposes to Diastion 6. For each cutage, the Ecrol uses an	I statistical catagos with information for e.e., and g.i. are provided in "WMP-Discovery2025- 205_DR_Californiane_DR-2007 that if a new Integral to sub-year I.  205_DR_Californiane_DR-2007 that if and integral to sub-year I.  205_DR_Californiane_DR-2007 that is "PSSS capable to provided in "WMP-Discovery2023- 205_DR_Californiane_DR-2007 that III.  205_DR_Californiane_DR-2007 that III.  205_DR-2007 that III.  2	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.age.com/assets/pge/docs/outages- pets-safes/poutage-preparedness-and- support/Caldebroates, Old-sig.	2	NA.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
498	CuPA SetWMP-34 CuPA_1	Sec WMP-34 8	CWPA_Set WMP-S4_OS	Registration Three Minimals  From an Executable to live a review and momentum y statege that coccurred from January 1, 2017 Brough  From an Executable to live an executable statement of the sta	At monetary outages with information for a-s., and g-1 are provided in "WMP Discovery/2022- 202, ER, Culvi-Incodes, ER-4000/Asset's har." In regard to sub-port. 205, ER, Culvi-Incodes, ER-4000/Asset2 also. 205, ER, Culvi-Incodes, ER-4000/Asset2 also.	Justin Hagter	12/12/2023	1/22/2024	1/22/2004	https://www.gpe.com/assets/pgs/docs/outage- per-sates/poutage-pre-paredness-and- support/Call-fromates, DM sig.	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
499	Curpa Set WMP-34 Curpa_1	Set WMP-34 9	CalPA_Set WMP-34_Q0	NW to the count described in resources to the monotonic school of the country of	No confirm the Graemen 11th final or 2011 catagos categorized as EPSS categos as reported in PGE analyse Month Pisport 2.  The proposed base reliability project.  The proposed base reliability project.  Pere Color relatations to a stream in PGEEs Annual Exectic Cateborize Reliability  1 which was published bitwing the 2012 EPSS gliet office, and informed by a bearings from the large was estimated as proposed by the control of the pere control	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Caldidynostes, 014-zip.	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CaiPA Set WMP-34 CaiPA_t	_Set WMP-34 10	CalPA_Set WMP-34_Q10	Regarding POSEs, 1907 Relability Report, POSE states "take relability project has been initiated on Ottor 1100 creat for mitricis the regarding of PDSs and taking a more surgical approach in applying EPDS along when the circuit is mitricis the regarding EPDS outgage for Ottor 1120 120 121 EPDSES trait reported cudage on Ottor 1100 was on August 19, 2002;13 which was affer the 2001 Relability Report was published. Please explain this discrepancy.	We confirm Other 1922 had no 2021 codages categorized as EPSS categos as reported 1974 CEL James purpose Special Cells and Ce	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_034.sip.	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	CaiPA Set WMP-34 CaiPA_P	Set WMP-34 11	CaPA_Ser WMP-34_Q11	In PAGE 1. Neverther 200 PRSS bloomly year, PAGE reports but here have been 2-2 charges on PRSS- counted Transmission for PAGE 2 charges in the page 1. The page 2 charges are pre- sent to the page 2 charges are page 2 charges are page 2 charges are page 2 charges are page 3 charges are page 4 char	These believes the control of the Co	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.ege.com/assets/gap/docs/outages- and-safety/outage-preparednes-and- support/Calludvocates_014.sip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
502	CulPA Set WMP-35 CulPA_1	Set WMP-35 1	CalPA_Set WMP-35_Q1	In Table 9 2 of POLES 1003-2005 WMP R4 extended Jensey 8th, 2004, POLE Indicates that system hardware place for careful requestly de-energied critical residency for poles and expense of the size of the supplication contain. Please spokes failed to 2 by providing the extended comprisely and eval of soft for each of emissions of the size of the high residency for the expense of th	Please let us know if you would also like the requested information for the second version of Table 9-2 that starts on page 1509 of our 2023-2025 WMP.	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.nge.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/Caldidvocates, 035.bip.	1	NA	9.1.2	Identification of Frequently De-Energized Circuits	N/A
503	CaPA Set WMP-36 CaPA_1	Set WMP-96 1	CWPA_Sec WMP-36_Q1	POLE provided the following table in the response to Californiate POE-2020/RPF GR pusation for Reviser provide in registerin that is showing sharel water for 2023 and feedbase at each or 2024, with the EM resistancing program sharegapped for the Three writibles described in PGEE's response to Californiate POE- 2020/RPF, GG, CS. CP. Possade Time Vinerpolation 3.MM for Operational Militaglions.	2022 Action (n° 5.1 006) 2022 Action (n° 5.1 006) 2022 Feronau (n° 1.0 006) 2024 Feronau (n° 1.0	Franky Lao	3/8/2024	3/29/2024	3/29/2024	http://www.pge.com/assets/pge/docs/outages- ard-afety/outage-preparedness-and- support/Caldd-postes, 036-iin	0	NA.	Vegetation Management	N/A	N/A
504	CuPA Set WMP-36 CuPA_1	_Set WMP-36 2	CuPA_SM WWP-36_G2	Phase diaggraphs the data in Table 11 of PCAE's 2023 CM COR such that there is only one URBy indicates contain the CM of the Area and proselle, please explain why and CM of the methodology for grouping contain to-charge (IS).	These 15 00 52 05 25 15 (c).  These 16 of to the secondary 2007 Annual Report on Companions (ARC) that Packers rifer to the secondary 2007 Annual Report on Companions (ARC) that packers rifer to the secondary 2007 Annual Report of Companions (ARC) and packers are provided to the secondary 2007 Annual Report of the secondary 2007 Annual Report 2007	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://executions.com/contribut/files/chartases- and-chartContribut-contribut-files/chartases- and-chartContribut-contribut-files/chartases- and-chartases-files/chartases-fi	0	NA	QDR	NA	NA.

504	CalPA Set WMP-36	CalPA_Set W	MP-36 2	REV	CalPA_Set WMP-36_Q2REV	Please disaggregate the data in Table 11 of PQ&E's 2023 Q4 QDR such that there is only one Utility Initiative Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping		Franky Lao	3/8/2024	4/9/2024				N/A	QDR	NA	N/A
505	CalPA Set WMP-36	CalPA_Set WI	MP-36	3	CalPA_Set WMP-36_Q3	Inside to the elder row. It then a map possess, passes separatively and curry the microscopy or grouping.  Table 7 of POSE's 2023 O4 QDR does not reflect the planned or actual net addition or removal values reported in Table 8.  Table 8 or exhibit the discression.		Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	N/A	QDR	NA	N/A
508	CuPA Set WMP-38	CalPA_Set Wi	MP-36	4	CMPA_Sec WMP-36_Q4	bit h Tates 7 or Tokes traversey?  Table 9 of POSES 2020 OL OCK reports on the utility's infrastructure approach.  In Please provide califications on the POSE trapersis and uses the law "tally infrastructure approach" or POSES trapersis and uses the law "tally infrastructure approach" or the poses applied to the poses appl	In The date could in Table 7 is extended to the PGES. Cit systems, were other critical behaviors. The date in PGES. Cit systems in each could get the special country (but Report For the Oak Calesters, Table 7 travials down and by equipment and container could associated service area designation.  In the country of the Report For the Oak Calesters, Table 7 travials down and the Calester of the Ca	Franky Lao	3/8/2024	3/29/2024	3/29/2024	support/Fallshinostos, Olfa pe https://www.ope.com/assets/ppe/docs/outspor- and-safets/foutspo-presouredness-ands- support/Fallshinostos, Olfa sig.	0	N/A	QDR	NA	N/A.
Pre-Discovery 01	CalPA Set WMP-01	CalPA_Set WI	MP-01	1	CalPA_Set WMP-01_Q1	This data requires previous to your 2020-2020 Yieldine Millippion Plans (Millippion	oil for our 2023 COR submissions, the term 'stilly of submissions applicate' excomplisates and work partitional during CORT, specification contained contained to the control of the con	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pgc.com/assatu/ggo/docs/outages- and-safety/ficialge-invariant-less and- safety/ficialge-invariant-less and- safety/ficialge-invariant-less and-	0	NA.	QDR	NA NA	NA
Pre-Discovery 02	CalPA Set WMP-01	CelPA_Set WI	MP-01	2	CalPA_Set WMP-01_Q2	Please provide a copy of your VMMP pre-submission within two business days of its submission to Energy Safety	Attachment "MMR-Discovery0202_DR Call-throcates_091-002Auth01CDNF-pdf" is our WMP pre-submission to the press Staffey, Please note that this document is not our final YMMP submission and may be subject to revision before the final YMMP is submitted in March Additionally, we have designated this entire submission as confidential to align with Energy Staffey submission process and additions which stocked that the use judimission documents are not to be made outline.	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pse.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_001.zip	1	NA	NA	N/A	N/A
Pre-Discovery 03	CAPA Sul WAP-01	CalPA_Set Wi	MP-01	3	CuPA_SutWMP-01_03	Proofee a copy of all documents or files that are referenced in your WMP Custorin) Dida Reports and salmfilled to change Safety (rectaling last not limit to all TICs, speed dust thus, serviced data flee, and confidented administration on the same continues only took the document is sent to Energy Safety.	Month, Additionally, we have designated the define administration are conformable to high with Energy Enderly pre- parations accounts and exhibitions are left to allow an information and an information requested in super, seriespoin, and controval and prediction and an information and an information and an information requested in super, seriespoin, and controval and an information and an i	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	httss://www.sps.com/rps.phihaltemmen/safst, safeny/mengency-proportions/satural- disaster/saffines.com/sfc_mmagazin, claim/reference-doi:101317/safshovastes.1001.dp	0	N/A	N/A	NA.	NA.
Pre-Discovery 04	CMPA Set WMP-01	CalPA_Set Wi	MP-01	4	CaiPA_Set WMP-01_04	Product a copy to Col Advocates of all your confidend integrations to 1999 discovery repeats on the same solutions deep that in the SM discovery repeats to the source of the discovery repeats. The technical all Confidential supposes to WMP discovery respects issued by Gherry Sales, 3) Confidential supposes to WMP discovery respects issued by other unifies.	In addition to all general delignations, POEEE specifically depicts to the request or this ground shall be a unday.  Analy, POEEE despital in the request on the ground that it is seath to privace contribution on the section of ground that the section of the ground in the section of ground that the section of the section	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pps.com/ppg_stebal/common/pals/ safety/emergency-gengaredness/natural- disater/andres-unisten-enispaton- plan/reference-docs/1023/CalAdmonates_001.sip	0	NA	NA	NA	N/A
Pre-Discovery 05	CuPA Set VMP-02	CalPA_Set WI	MP-02	1	CurPA_Ser WIRP-42_C1	Phase landly and proble a copy of all quality assurance or quality control (OAOC) reports conducted by interest to be were conceived since January 1, 2002 and that exentined any prosperes, inhibition, or strokely electricists by your 2002 often (quality).	Anderson for American Information as soon as it is reasonant invasion. An information program as of the fall below of the control of the cont	Holly Weltrman	2/7/2023	3/7/2023	3/7/2023	1988 France alles contributes deliberations contributed from the contrib	6	NA	NA	NA	NA.
Pre-Discovery 06	CalPA Set WMP-02	CalPA_Set WI	MP-02	2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QA/QC) reports conducted by external entities that were completed since January 1, 2022 and that examined any programs, initiatives, or strategies described in your 2022 VMIP Update. Chemil entities include, but are not initied to, consultation,	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMP. Please find the document here: https://www.cpuc.ca.gor/-imedia/cpu-weballs/industries and topics/documents/page/oversigle-and-enforcement/limestatus-update-eport-q2-2022 pdf.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pse.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	N/A	NA NA	NA
Pre-Discovery 07	CaPA Set WMP-02	CalPA_Set Wi	MP-02	3	CuiPA_Set WMP-02_03	containts, authens, coor-appointed months, and independent Foundation.  Provide in Excit last for a direct in the year 2005 test by Europy Safely). Compliance Branch (as rever) that excition in the failing in the property safely. Compliance Branch (as rever) that the provident in the failing in the provident in the direct of the direct of the direct of the direct of the provident in the direct of the provident in the direct of the direct	Please see elactromed "VMMP-Oscowy 2023, DR, Californosine, 002-OSMANDT CODE" has " for a fix of all alleged actics. Sectled in December 2021 by the Office of Energy Intellecturals Sectlery Christopy Selection, and the Code of Energy Intellectural Sectlery Christopy Selection, and the Code of Energy Intellectural Sectlery Christopy Selection, and the December 2022 by the December 2022	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	alan freferanca doca 2023/Calkdancates 002 do https://www.pps.com/ppg_skhald/common/pdfu/ alatty/maria penso-securise/sinsistratural/ alatty/maria penso-securise/sinsistratural/ alatty/maria penso-securise/sinsistratural/ penso-doca 2023/Calkdancates_002 sin blanforfermen-doca 2023/Calkdancates_002 sin	1	N/A	8.1.3	Asset Inspections	NA.
Pre-Discovery 08	CuPA Sut WMP-03	CalPA_Set Wi	MP-03	1	CMPA, See YARPA 20, Q1	Frenche or Education of all distribution crounds entiring an of January 1, 2023 (as even) that relative the following of Control and Contr	CRAE for proving the requested definitions retiremed and the usual seal on instrument "VRR".  Consequently 100, Fig. Clariforms, 100,000 (1400 fm.) included in the last below were fine that decorated consequently and the contract of the c	Holy Welrman	2/7/2023	3/10/2023	3/10/2023	hates I mayor as a combine, also il common le delle addini di common le delle addini di compressione di constanti di const	2	NA	813	Asset Impedions	Distribution

Pre-Discovery 09	CuPA Sur WARF-03	Curry, Sur WMP-03 2	CathA, Ser WMP-03, G2	Product in Count side of all transmission channels and plantage 1, 2022 (as revery their includes the following plantage) as against countries.  L. Crist Clin Street  L. Crist	MIGHE by recycling the required Statements referred to at the cost feet of the distinction and many "MMC."  Stronger(SD) (E.R. delications, SD) (MDC) MIGHES of the size in the membraging of these celebrates. Where the contractions is a second of the size of the membraging of the size of the membraging the required from the contraction of the membraging the required from the contraction of the membraging the required from the contraction of the membraging the membragi	h Hody Welteman	2/1/2023	anticideza anticide	United Facuse area combines, philadeleasmonical additional actions are assumed an included and additional actions are assumed	0	NA.	813	Asset Inspections	Transmission
Pre-Discovery 10	CulPA Set WHIP-03	CuiPA_Sut WMP-03 3	CaPA_Ser WAR-43_G3	The Member of detailed sentitions action as blood ETID, and 50% of Juneary 1, 2002 (as case) the were removed or Proofs on Exert Safet and Conference of the Conference of Safet Sa	Indicate Annie Aller March 2005. The Conference (ISSA-COSTAN) And "Intelligence Annie Anni	Holly Weltrman	2/7/2023	3/10/2023 3/10/20	term Lineau and stocking a distribution on half and stocking and an additional on the stocking and an additional on the stocking and an additional on the stocking and additional and stocking and additional additional and additional additional and additional additi	1	NA NA	8.1.2	Grid Design and System Hardering	Work Performed in 2022
Pre-Discovery 11	CaiPA Set WMP-03	CalPA_Sec WMP-03 4	CalPA_Set WMP-03_Q4	Proble to Exal table of all hermitians or cluste entity and plantary, 1,202 (a news) the verse record or decommissioned in 2004 per partiely or entity. In the label persister, in certal, in clusted persister, and exal control and when the first wave the commissioned but not physically removed. Include that wave the commissioned but not physically removed. Include in C. Orall draws.  6. Critical Travelser  7. C	Please see "MMP-Discovery 2023, DR, Californiano, 505-06544001 das.	Holly Wehrman	2/7/2023	3/10/2023 3/10/20	https://www.ope.com/roge_plobal/common/odfs 3 gulety/emergency-prepared/nasc/natural- dissat-huldfires/huldfires-huldfires-intgation; plan/reference-docs/2023/CalAdvocates_003.ie	1	NA.	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Discowy 12	CuPA Sur WARF-03	CarlA, Ser WAR-03 S	CarlA, Ser WMP-03, GS	The seal of VMP initiative listed ballow, please state how the modeled Walfine Red. Scores for each chard or chard a company of America development of America d	E-M on the 2002 was informed by a moniforation of the 2012 Willer Schrick Contribution Will Miller (2004).  E-M on the 2012 Will Miller Schrick Contribution of the 2012 William Schrick Contribution William Schrick Contribution of the 2012 William Schrick Contribution William S	Holy Weltman	2/1/2023	3/10/2023 3/10/20	Street Figure sign combine street frommon pall and the first common particular street from the first common particular street from the first common down VESIAC additional to 100 as	0	NA.	2022 WMP Section 7.1	Wildlin Mitgation Strategy Considerated	N/A
Pre-Discovery 13	CaPA Sur WMP-03	Carin, Sur William 43 6	CaPA, Set WMP-03, Od	For each YMAP intains lated below, pieces dath from the modeled Walfine Red Scores for each creat or circular segment of discrete level with a 2022 was separated.  1. Connect conductor installation  1. Connect conductor installation  2. As all installations are considered and an advantage of the conductor of the conductor in a conductor of the	seasons for dependencies and readless of such project board on the stage of the soft (e.g., dispringentiments) and provided out of the stage of the soft (e.g., dispringentiments) and provided out the soft of the soft (e.g., dispringentiments) and the soft of	Hody Welvman	2/7/2023	3/10/2023 3/10/20	Umori franca sas sanirilaris al delicinomo con cini delicinomo con construccioni delicinomo con cini delicinomo con construccioni delicinomo con con distributa delicino continuo con con silucinomo con con COSAC delicinomo. Oli sei delicinomo con con con con con con con con con co		NA.	2022 WMP Section 7.1	Wilder Mitgation forstogy Development	N/A
Pre-Discovery 14	CuPA Sut WNRP-da	Curin, Sur WMP-03 7	Califo, Sur WMP-03_G7	For each YMAP intains label below, places state from the modeled Walfine Risk Scores for each circult or circult engine of sharmow when you just not perform with a 2023.  In Connect conductor statution  In Connect conductor statution  In Connect conductor statution  In Connect conductor statution  In Connect conductor advantagement  In Connect conducto	An described in 2012 APP Entire 12 CT 2012 CT	Holy Weltman	2/7/2023	3/10/2023 3/10/20	1000 Ferrer an coming didde common plant disastrative del coming and common disastrative del disastrative del common disastrative del common disastrat		NA.	72	Wilder Mitgalion Dradegy Development	White Mitgation Strategy

Pre-Discovery 15	CaPA Sui WAR-43	CulPA, Set WMP-03	CWPA_Sec WASP-63_CRE	For each VMIP reliable island bolow, please state two the modeled Wildfire Risk Scores for each creat or creat support refluence how work in 2023 as the segments.  It comes do conclusion statistics  It comes accordance of the segment of the conclusion of the concl	scotice is broke based on visional factors that impact project anough on beinging a feeting and excellent process. As the control of the cont	Holy Weltman	2/7/2023	3/10/2023	3/16/2023	httiss i laisen aan aan kan jähdi kiisinemiskalti. Sallinkinen eneme elimeneleissa tuotaata, elisasta kallita si valtila eritejatus, ulla halvenna dool 7011/Ciddineata, 2001 sa	0	NA	72	Wildfor Mitgalion Strategy Development	White Milipation Strategy
Pre-Discovery 16	CaPA Sut WWP-03	CuPA_Six WMR-03	Califfy, Skil (MMP-03), C00	For such VMIP relative lated below, please state two the modeled Wildfele Risk Scores for eachdroad or croal support inflamors when you gain by perform work is 2004.  It could consider installation  It could consider installation  It could be considered by the considered of the con	in Price and county periods, in a relation for an infection of completing and completing anative and completing and completing and completing and completing	ı	2/7/2023	3/10/2023	3/10/2023	https://www.ank.com/spsdub/s/commons/schills/ sales/fortient-amony-approximations/consiste dissassingle/fortient-antifice-antique/ cissassingle/fortient-antifice-antique/ spin-fortient-antifice-antique/ spin-fortient-antifice-antique/ spin-fortient-a	0	NA.	72	Wildlife Mitgalion Strategy Development	WMF w Magazine to usung
Pre-Discowy 17	Cutris Sur (WMP-03)	CurPA_Ser WARP-Q3 1	O CMPA_Set WARP-03_CHO	For such YMMP initiative listed below, please state two the modest Wildfor Risk Stores for such croid or cloud signature of situatives have work in 2024 will be separated.  5. Owned controller initiatives  5. Owned controller initiatives  6. One discriptivities  6. Disc	a Public of for Confidency Privil 1204-5.  Please refer to the septoms for Quantition Bit, which also applies to 2004.  Please refer to the septoms for Quantition Bit, which also applies to 2004.  Please refer to the septoms for Quantition Bit, which also gains to 2004.  Please refer to the septoms for Quantition Bit, which also gains to 2004.  The septoms of the septoms for Quantition Bit, which also gains to 2004.  It is 2004. POSE's sequencing for the ground inspection plan will be informed by wildfire consequence an described in the 2004 POSE's sequencing for the ground inspection plan will be informed by wildfire consequence and described and the section of the position of the ground inspection plan will be informed by wildfire consequence and described and the section of the position of the ground inspection of the position plan will be informed by wildfire consequence and described and the section of the position of the ground inspection of the position of the ground inspection of the ground inspect	Hody Weltrman	2/1/2023	3/10/2023	3/16/2023	States of soons ages combains abdulationsment with the state of soons ages combains about a state of soons and soons and soons and soons addulated and soons about 2001.00 Cold documents. 2001.00 and soons about 2001.00 Cold documents.	0	NA.	7.2	Wildrie Magailon Strategy Development	Wild's Miligration florwagy
Pre-Discovery 18	CaPA Sur WWP-04	CulPA_Set WMP-04	CaPA_Set WMP-64_C1	For each VMDP intuition for which you forecast capital expensiones in 2023 to be all baset two times actual capital expensiones (2002). Where provides the companies of the intuition as it is defined in your 2023-2025 VMDP (1) by VMDP intuition and it is defined in your 2023-2025 VMDP (2) by VMDP intuition and it is identified in your 2023-2025 VMDP (2) by VMDP intuition number in Table 17 of your 2022 VMDP Update (a) An explanation for the properties increase.	Table 1984 a see give with new mapping of transaction by activates that days mish may be a seen give as a set of control and see give a set of control and seed and seed to the seed of control and seed	Holly Weltrman	2/7/2023	3/7/2023	3/7/2023	https://www.eps.com/reg.gl/dis//comment/edit/. date/friender.gene_cellsochens_	0	NA	Section 4.3	Proposed Expenditures	N/A
Pre-Discovery 19	CuPA Sat WMP-04	CalPA_Set WMP-04	CuiPA_Set WMP-04_02	For each VMM* indicate for which you forward capital expenditures in 2024 to be of head two foreign actual capital expenditures in 2024 in the contract of the capital expenditures in 2024, some provision.  If he has now of the indicate in a 18 is defined in your 2023-2020 VMMP or 19 in the capital expenditure in a 18 is defined in your 2023-2029 VMMP Update.  If the name of the indicate in 1 a 18 is defined in your 2022 VMMP Update.  If he is VMMP without new of 1 intitle 2 in your 2022 VMMP Update.  If he is vegerable for the proposed formats.	A 202 Welf forecast are support on the Control of t	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.opc.com/ope_stobal/common/addi/ safety/emergency-preparedness/natural- disaster/ediffered-indiffere-mitigation- plan freference-docs/2023/Caldubrocates_00d_sip	۰	NA	Section 4.3	Proposed Expenditures	N/A.
Pre-Discovery 20	CaPA SurveyPode	CuPA_Set WMP-04	CWPA_Set VMP-04_CS	For each YMMP relative for which you braced operating expenditure in 2023 to be at least two times extend a) The man of the interior as it is defined in your 2023-2025 VMMP b) The VMMP relative relative as a law for a your 2023-2025 VMMP b) The VMMP relative relative in 2 labs it if your 2023-2025 VMMP c) The VMMP relative relative in 2 labs it if you you 2023 VMMP (a) the VMMP relative review in 7 labs it if you 2023 VMMP (a) the VMMP relative review in 7 labs it if you 2023 VMMP (a) the VMMP relative review in 7 labs it if you 2023 VMMP (b) these d) As explanation for the propriet from an	D 2021 MeV Transcrib are emprops of printfell finisher Activities as said and in Table 11 time (Design Edinfe), and CD2 Wild in an one good with one object of the control	Holly Weltrman	2772023	3/7/2023	3/7/2023	http://www.est.esm/sps_shits/icommon/shit/ salahindestens-seminatesshits/ silahindestens-seminatesshits-shits/ silahindestens-seminatesshits-shits-shit- yis-shit-shit-shit-shit-shit-shit-shit-sh	0	NA	Section 4.3	Proposed Expenditures	N/A

Pre-Discovery 21	CaPA Set WAR-04	s CalPA_s	Set WMP-04	4	CaPA, Set WWP-04, O4	For each WMP initiation for which you forecast operating expectatures in 2024 to be of least two times exhault of the similar	at 2021 MMP in Function is an employed per WMP inflation Architecture as last or de Tible II the first Eight planel, has in ord 2021 WMP in a reserve policy where the receiptor of the control of the co	Holly Weltrman	2/1/2023	3/7/2023	3/7/2023	State France and control to the delicinoment is defined and the delicinoment in the delicinoment is defined and the delicinoment in the delicinome	0	NA	Section 4.3	Proposed Expenditures	N/A
Pre-Discovery 22	CaiPA Set WMP-05	5 CalPA_S	Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request Caladviccates-PGE-2022WMP-31 on September 8, 2022, PG&E provided information regarding its Wildrie Distribution Risk Model version 3 (WDRM v3). Please provide an updated response to quadrion 1-7 of the above-referenced data request, richarding any rew or changed information since PG&E's 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.pge.com/pge_global/common/pdfs/ safety/omergency-oreoaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_005.zip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM vs
Pre-Discovery 23	CaiPA Set WMP-05	5 CalPA_5	Set WMP-05	2	CalPA_Set WMP-05_Q2	a) How you identified transportation considers within your service territory where failing or failing lines or poles cooled currently finite genes and/or ingrees during an emergency? b) if the answer to part (a) is yes, please dissorble how you identify such transportation considers. c) if available, please provide a geospatial data file that contains all current filestified transportation considers with agrees and egisters handers.	a) The potential of failing or failing few or poles near identified transportation contrions is not currently reflected in our fails modeling. PSE-PIDIC Startly Spositions with experience accesser wildland fredighters have reviewed general registers accessrs when evaluating circuits or circuit segments for potential system hardwring work. b) Not applicable of Not accessed.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pac.com/pac-alebal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation: plan/reference-docs/10/3/CalAdvocates, 005.zip	0	NA	8.1.3	Asset Inspections	N/A
Pre-Discovery 24	CalPA Set WMP-05	CalPA_S	Set WMP-05	3	CalPA_Set WMP-05_Q3	Please fit out the attached spreadsheet, Caladvocates-PGE-2023MMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discovery2023_DR_CalAdvocates_005-Q003Atch01.xisx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/oge_global/common/pdfs/ safety/omargency-preparedness/natural- disaster/wildfres-widge-mitigation- nian/reference-dnes/2013/f/all-thereates 005 pin	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CurPA Set WMP-05	5 CulPA_S	Set WMP-05	4	CuPA, Set WMP-05, O4	Please appear Table 3.0 of the non-special and less lesses any ser WIND Country Date Report for C4 of 2022, which process assectivated controls confliction on selection that were one at the end of the quarter, as 8. Add the Molecup Edministration in segments controls.  8. Add the Molecup Edministration is selected to the selection of the confliction of the Capital Country of the Country of t	a-b. Please see attachments "WAIP-Decomy/DD3 DR Californiaties (DS-000Abitid) size" for the requested Databition information and "WAIP-Decomy/DD3 DR Californiaties (DS-000Abitid) dar for the requested Databition information and "WAIP Decomy/DD3 DR Californiaties (DS-000Abitid) dar for the requested California in Termination California in Termination California in Termination California in Termination California in the 2020 TO California DR	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	hattes i I norm sega cominena, sinhali terromonal salah.  salah yilman pence gergerentinen ji natural.  disabat ni militares hahifira militaresi.  salah i salah s	2	NA	2022 Q4 QDR	P	tagu
Pre-Discovery 26	CaiPA Set WMP-06	G CalPA_I	Set WMP-08	1	CwPA_Set WMP-06_Q1	Provide your exception that describes where you will undertake DMJ projects in 2022. This wordpain should be in the Exel formut, with cond-segments as cross. Please include the following information in separate columns in the self-columns are an entireum. The columns are columns are columns are columns as a self-columns are columns are columns are columns. The columns are columns are 10. Cross Columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are columns are 10. Cross Columns are columns are columns are columns are columns are columns are columns are 10. Cross Columns are columns ar	The EVM program concluded at the end of 2002; There is no EVM workplan for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pga.com/pge_slobal/common/pdfs/ safety/emergency-preparadiness/natural- dissater/safetires/halferes/halfere- plain/reference-docs/2023/Callsdocates_006.xip	0	NA.	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 27	CalPA Set WMP-06	B CalPA_S	Set WMP-08	2	CwPA_Set WMP-06_Q2	In Bild assistant for the cond-senent.  This workplan should be only depended to the property of the property of the property in 2014. This workplan should be no an Exact forms, with clock depresent as more. Please extude the following information in separate observes in the all Conditions.  30 Conditions.  30 Conditions.  30 Conditions.  30 Conditions.  30 Conditions.  40 Conditions.  40 Exact forms.  40 Exact	The EMI program concluded at the end of 2022. There is no EVM workplain for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pga.com/pge_global/common/pdfs/ safety/emeraency-preparedness/natural- dissater/saffress/visifee-mingation- plan/reference-docs/2023/CallAdoccates_006.xip	0	NA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 28	CalPA Set WMP-06	G CalPA_S	Set WMP-06	3	CalPA_Set WMP-06_Q3	In 164 in accessors 167 the const. inchement.  In response to Chipman Scholler, Control (1997), American Scholler, Chipman Scholler, Chipm	Please see "MMP-Discovery2022_DR_Calkhoscates_006-00034ct0f1.tils" for actual 2022 EVM mileage data troited notwork yol cruit segment. Contains the number of miles planned for EVM work in 2022. Column G on tab 2022 EVM Miles Completed contains the number of miles planned for EVM work in 2022. Column G on tab 2022 EVM Miles Completed contains the number of miles that were completed and work welfied in	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-gregoredness/natural- disaster/heldfires/heldfires-mitigation- plan/reference-dors/2023/Calkdycoates_006.zin	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CuPA Set WSP-06	3 CalPA_3	Set WMP-05	4	CaPA, Ser WISP-08, O4	In reporter to that three of California (FS-200766*14, Quarter) 11 Mari 22, 200; FSEE sided to charge of California (FSEE) (FSEE) which were seen to charge of California (FSEE)	2002  The control of	Holly Weltrman	2/10/2023	3/29/2023	3/29/2023	Utiosi I www. ago. com/ago. phiballicommonicalistical.  Allendrimos parce, proportionic balancia.  Allendrimos parce, proportionic balancia.  (discharacia dell'arc allendrimos d	0	NA.	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costs
Pre-Discovery 30	CalPA Set WMP-06	B CalPA_S	Set WMP-08	5	CaiPA_Sut WMP-06_Q5	In regione to Dida Propagat Calafhorosian-PDE-2022APP-11, Countries 18, March 15, 2022, PASE prosted for following states. An observation resugement programs in Possanche of folders (cettual Pases) and the pase of the PASE 2022, PASE prosted for Asia Calafhorosian 19, Asia Calafhorosian 19, Asia Calafhorosian 19, Asia Calafhorosian 19, Asia Calafhorosian 20, Asia Calafhorosian 20, Asia Calafhorosian 19, Asia C	Please see updated table below with 2022 Actuals, and our current forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	bttos://www.ose.com/ose_slobal/common/ods/s/ safety/emergence-seeparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/Calk-doscates_006.sip	0	NA.	Vegetation Management	N/A	NA
Pre-Discovery 31	CarPA Set WMP-06	G ColPA_S	Set WMP-05	6	CuPA_Sec WMP-06_08	These proofs a list of any rotifiest in 2022 where the actions of a VM contractor possed a safety risk has workers and/or the pack. They risk flowed so any occurrence on a worked where the contractor's actions for a safety risk or in the general public.  For each influence, pieces proofs:  1) the dad purpose recorded of the safety risks.  2) the dad purpose recorded of the safety risks.  2) the dad purpose recorded of the safety risks.  3) the dad purpose recorded the safety risks.  3) the dad purpose recorded the safety risks are preferred out of the safety risks are concerned a various or definition could could be safety risks and the safety risks are concerned a various or definition could could be safety risks and the safety risks are recorded out.  3) A first disconfiguration is safety in all the safety risks in the safety risks are recorded out.	Races or for to Macanese "MAR Discosopy (DS), DR, Calabacous (DR COSSIGNATICODE Are for a set of all orderactions noticed safety procisions that too pain ex 2027. This data excluse, is not enhant to Costados Races (Data	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tatis://www.pp.com/npa_s/shbalfromment/pdsf, safety/merapence-presidents/faturals- dissater/wildfore/wisffore-mispation- gian/reference-door/2023/CRAbdrocates 096.5p	1	NA	Vegetation Management	NA NA	NA
Pre-Discovery 32	CuPA Sut 990P-06	3 CalPA_s	Set WMP-06	7	CurPA, Set WMP-56, Q7	In regions is to talk flaquest Carbinoscies-PGE-2020/MP-14. Quarties 13, Marin 15, 2022, PGME probable 38 were considered to the second of the	book, for Californians-PCE, 2002/PME-14, Caustion 13, the propries based in the 2022 cultum was or by the projects that consequent and 2022 continues may be a fine of responses a completion state. The projects is feeling the 2022 columns were only the projects that coverages are the 2022 congression and a fine or properties of an VIEW Courses-Open 2022, Californians-Scott 2023 columns are seen as the contrague of a translation of coverage to contrague. A contrague of the co	Holly Weterman	2/10/2023	3/29/2023	3/29/2023	States I was a para contrata and distribution amount with a additional contract association and additional contract and distribution and order on migration, plantiference along 2011 California and John Co.	1	NA	2022 WMP Section 7.3.3.17	Grid Design and System Harderling	System Handwing

Pre-Discowy 33	CaPA Set 1997-OS	CalPA_Set WMP-0	8 8	CaPA_Set WMP-69_OB	Provide your warrisgen from the described weeks and of them; you will purform youthon bearing on antibilities or casts in 2022. For propose they were question purposes and 2022 for a propose they will be described your 2022. For propose they described before 2022 and any other purposes and proposes and proposes and regard to work they described your 2022. For adding your 2022, and the propose of the work they proposed and any other purposes and extensive the propose of the work they proposed and your 2022. The propose and they was a revenue.  1) I MAT cast  1) I MAT cast  1) I Propose and the propose of the propose deflicat more than one crack-suggested.  1) Crack anginest cases of D number (if the propose deflicat more than one crack-suggested.  2) Crack anginest cases of D number (if the propose deflicat more than one crack-suggested.  3) Crack anginest cases of D number (if the propose deflicat more than one crack-suggested.  3) Crack anginest cases of D number (if the propose deflicat more than one crack-suggested.  3) Crack anginest cases of D number (if the propose deflicat more than one crack-suggested.  3) Crack anginest cases of D number (if the propose deflicat more than one crack-suggested.  3) Crack anginest case of D number (if the propose deflicat more than one crack-suggested more cases and the proposed cases of D number (if the proposed deflication one) is not the proposed of the proposed cases of D number (if the proposed deflication one) is not the proposed of the proposed one cases of the proposed or proposed or contact or the selection of the proposed of the proposed or proposed or contact or the proposed or proposed orecent than the proposed or proposed or contact or the proposed or	a. See Colomb C, I and K. D. Colomb C and C a	Holly Weltman	2/10/2023	3/29/2023	3/29/2023	tame of segments conclude, which disconnected all collections are as a conclusion of the disconnected all collections are as a consecution of the disconnected and associated and associated as a consecution of the disconnected and associated as a consecution of the disconnected and associated asso	1	ΝA	2023 WMP Section 8.1.2.5	System Hardening	NA.
Pre-Discovery 34	CuPA Set WMP-08	CuiPA_Set WMP-0	9	CuPA_SHI WWP-6E_CO	Provide your varieties that discribes where and when you will prefer you within their step of selection or cloud in 1000 Members of the 1000 Membe	Please see "WIRD-Classrey (202) DR. Cauldecostes, 000-00384401/COOPF alse." to be continued to the continued to t	Holly Wehrman	2/10/2023	3/20/2023	3/29/2023	tates freeze ses contres distributionmenio della substituta della substitu	0	NA	. 2023 WMP Section 8.1.2.5	System Hardening	NA.
Pre-Discovery 35	CalPA Set WMP-06	CalPA_Set WMP-0	в 10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardering initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CalAdvocates PGE-2023WMP-08 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WMP:Discovery2023_DR_CalAdvocates_006- Q010Ach01.xtxx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	2023 WMP Section 4.3	Proposed Expenditures	System Hardening
Pre-Discovery 36	CuPA Sui WAR-OI	CuPA_Ser WMP-O	6 11	CMPA_BM WMP-06_O11	Phase proofs a president filing par rows) with undergrounding project complished during the partied of contraction. It is required because in 1, 2002 For water project, please provide the following information par contraction.  (i) Project of Constitute or other identifies the contraction of the project of of the	law 1986 Charmonophilis 20, Challencome, 206 Chi 1 Selectivici Bina.  In Propert I In native on a client feet and surface and and surfac	Holly Welfrman	2/16/2023	3/29/2023	3/29/2023	state for the second data? 2013 World Accesses, 2006 on the second data of the second dat	1	NA.	8122	Grid Dasign and Stystem Handering	Undergranding of Bactric Lines and or Epoperary — Distribution
Pre-Discovery 37	CalPA Set WMP-06	CalPA_Set WMP-0	B 12	CalPA_Set WMP-06_Q12	Please provide a geodistriates file with a polytine feature for each undergrounding project completed during the period of January 1, 2022 through December 31, 2022. In addition to the spatial location, please provide the following shiftwise for each project: a) Project ID number or other identifier, matching part (a) of the previous question b). Original Toleration of the provide service of the provide spatial provides of the provide spatial provides of the provides of	See attachment "WMP-Discovery2023_DR_calAdvocates_008-Q012Atch01CONF_zip." Please note that the data reflected in this GIS geospatial file will not match the data set from Q11 due to the process time lag between construction completion and being fully mapped in GIS.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nlan/reference.dncs/2023/frallafuncates_005 zin	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
Pre-Discovery 38	CuPA Set WARF-08	CulPA_Sec WMP-0	6 13	CMPA_SM WMP-Q4_O13	a) Project completion date.	Assess are the faith being kending on character and control of the trace of the overall control of the season involved in the griden was associated with the reading open control the maintenance molficiation at the trace of the overall sensitive and the sensitive and the season of t	Holy Weltman	2/16/2023	3/29/2023	3/26/2023	Statis if news ago comings, details in memorial this state of memory ago and property and an activation ago and activation and activation and activation a	0	NA	2022 WARP Section 7 3.4	Asset Management and inspections	N/A
Pre-Discovery 30	CaPA Sut WMP-06	CalPA_Sec WMP-0	8 14	CMPA_Set WMP-06_Q14	a) Yea PCEE: Asset Falser Assiptio Team crossing connected any gitters that concerns in 2022 to assets with reliable processing used or segretation connection enforctions at the first of gription. If yet is severe to get it is well, such passed processing controlled to the	140007203 are seen below.  1 The sylptions have been been formed the seen of t	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://energ.aga.com/aga.gb/ba//commono/safts/ safety/kmerg.gency-preparedness/natural/ safety/kmerg.gency-preparedness/natural/ safety/safet	0	NA	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CalPA Set WARF-08	CalPA_Sec WMP-0	8 15	CHPA_SHEWWAP-46_CHS	The PEER's reprocess to Data Request Condendants-PEE-2007MR-17, Question 13, March 34, 2002, PAER's projection Statings in 2012 and the command details and self-stating and advantage of the peer self-stating and self-stating and self-stating and self-stating and self-stating and peer s	at Bugurergin 2022, PORES detailed impactions of distribution strutures in high fire areas will be informed by support of the port of the	Holly Weltrman	2/10/2023	3/29/2023	3/29/2023	hans I were also conclude, altitudal common leditorio adentico memorico processoramento contrata di discontrata di processoramento contrata di discontrata di processoramento di discontrata di processoramento di discontrata di processoramento di discontrata di di di di di discontrata di di di di di di di di di di	0	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	N/A

Pre-Discovery 41	CuPA Set WMP-06	CalPA_Set WMP-06	16	CuiPA_Set WMP-26_Q16	Implement in 2023.  Of Please describe any improvements to the present PSPS circuit modeling capabilities that you expect to implement in 2024, diplease describe the expected state of your PSPS circuit modeling capabilities at the conclusion of the 2023-2025 WMP cycle.	is For all questions below. POLE understands cross modeling to mean the level of granularly at which a stilly con- model the ordigination of its execution assess and de-energials them as such.  In the configuration of its execution assess and de-energials them as such.  In the configuration of the execution is a second set by our price of the configuration of the configuration and the configuration and co	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.spe.com/ppg_s/obal/common/pds/ safety/emeratence-presentences/fasteal/ fissates/millen/emillen/emillen/emillen/ plan/reference-dois/2033/CalAdvocates-006.iip	0	NA.	PSPS	NA	NA.
Pre-Discovery 42	CulPA See WARF-OR	CalPA_Sas WMP-01	17	CMP4_Set WMP-68_017	In the part interface of the Study Person Study (PSPS) that come as the could report study (PSP) when you demonstrated investible study person (PSPS) all study are not could argure teach of the part of could be present to set the part of the part	o) Yea. This is closed in Section 6.2.1, figure 6.2.1-3.  (a) Yea. This is closed in Section 6.2.1, figure 6.2.1-3.  (b) Please are YMRF Discovery/2000, DR Collehonates, OSG-COLT/MORE) COUPF pay which is a generalization of the officer of court of the original process of the original process of the original process of the original process are YMRF-Discovery/2001, DR Couldeponates, SEG-SCH/MORE/COUPF, size which provides the cross segment PSPS in section of the original process or process	Holly Weltrman	2/10/2023	3/29/2023	3/29/2023	https://doce.eas.acm/sps_distributionsmin/edit/ distributionser/emo-philosophil	2	NA.	PSP9/EPSS	NA.	NA
Pre-Discovery 43	CPUC - SPO (Safety Policy Chinace) 001	CPUC - SPO (Saleine) Policy Division)_001	s	CPUC - SPO (Suites Policy Division), 691, C1		The SECT, adjuvent studies in the substation provision at the privacy less on the Children's privacy. Section of the control control of the substation provision and the privacy less are studied, and the substation provision and the substation provided and the substation and the	Wendy At-Milded	2/23/2623	3/9/2023	3/9/2023	Time of larger and activities, all definition models of the state of t	0	NA.	81813	Grid Operations and Procedures	Settings of Other Emerging Technologies (e.g., Rupol Earth Food Convest Emission)
Pre-Discovery 44	CPUC - SPD (Sultey Palley Children) 001	CPUC - SPD (Subside)_001	2	CPUC - BPD (Bufely Palloy Dislace), (61, G2	EPSS & Segoriting Technologies (CCO & Purillar Vollege Defection) ingates:  **Capital all confides places to inedigate EPSD relativity impacts.  **Segoriting Technologies (CCO & Purillar Vollege) impacts.  **Segoriting Technologies (CCO & CCO & C	The Entering votes of the Control of	Wendy Al-Middad	2/23/2025	3/9/2023	3/9/2023	httine (I news any comining shithel/communicity). Makeshiri shithel shitten sh	0	NA.	8.18.1.1	Ord Operations and Proceedures	Protestile Equipment and Docks Bettrags
Pre-Discovery 45	CPUC - SPD (Surfay Palley Childane) 001	CPUC - SPO (Subscrip_COT) Policy Ovision(_COT)	3	CPUC - BPD (Surfey Policy Chicon), (61, C3	EDSS & REFCO, Inquires.  4795 is NEFCO. Inquires.  4795 is NEFCO. Inquires.  4795 is NEFCO. The control in the ranger amountains and differences.  4795 is NEFCO. The control in the ranger amountains and differences.  4795 is NEFCO. The control in the ranger amountains and the r	and accordance desily defines on privacy selected destribution systems.  POSC — administration of the privacy desired administration of selection of the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired administration of the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired administration of the privacy desired administration of the privacy desired and the privacy desired administration of the privacy desired administratio	Wendy At-Midded	2/23/2025	3/9/2023	3/9/2023	htten Chema says comheigs shithid Cammanich all Life Gastair (all the chambar and the chambar	0	NA.	8181	Orld Operations and Proceedures	Equipment Restings to Radicus Wolfer Rase
Pre-Discovery 46	CPUC - 8PO (Bulley Policy Chickins) 001	CPUC - SPD (Safety Policy Division)_001	4	CPUC - 8F0 (Safety Policy Dislation)_001_04	General risk reduction logsty:  One work risk reduction logsty:  One work risk reduction and above reduction, performing reduction of Basilhood of lydforn and above reduction of correspondence. For concide a HSTDs that are not undergraveshad?	"Necessation less journes d'adaign aires des requernes d'aver la section de l'action le la configuration de l'action de l'acti	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023	httms://www.upp.com/epg_pishel/rommon/upits/ safety/emergency.orgaparetness/rotusi- disaster/upitfress/sultifres.mitigation, plain/reference-dos/2003/PPD, 031 ais	0	NA.	7.2.1	Wildfre Mitigation Strategy Development	Overview of Mitigation initiatives and Activities
Pre-Discovery 47	Green Power Institute (GPI) 001	Green Power Institut (GPI)_001	1	Green Power Institute (GPI)_001_Q1	these public PGE1 in the admission 2020-2020 WINF Base Plan that on Fabrury 11, 2021, with tie CEE and the 2020 WINF Colletine and Educate Sciences Flooling at distinction and associated expenting documents regarded for the Pre-admission 2022-2020 WINF Base Plan Sing.	and publishes which signature from Ferre automation documents are not to be made padde: In addition, the pre- sonance contained to exclusive and the contained of the contained to the contained of the contained	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.pac.com/pge_alebal/commen/odis/ safety/emergancy-preparedness/natural/ disater/heldfires/heldfires-integrion- glas/reference-doss/2023/GPI_001.tip	0	NA	All	All	All
Pre-Discovery 48	CeiPA Set WMP-37	CalPA_Set WMP-3	1	CalPA_Set WMP-37_Q1	Sees produce copy of one PMP liquid metal discusses, advances, or report pass solars in the OCRs of Engling references from Engling and pass of pass of the section of the		Holly Wehrman	3/202023	4/2/2024			0	NA	NA	NA	N/A

Dec Discourse 40	CalPA Set WMP-37	0.004 0	2	0.01.0	Provide a copy of all documents or files that are referenced in your WMP Quarterly Data Reports and submitted to Energy Safety (including but not limited to all PDFs, spatial data files, non-spatial data files, and confidential	Holly Wilder	3/202023	4/2/2024		NA	No.	No.	No.
Pre-Discovery 49		CelPA_Set WMP-37		CalPA_Set WMP-37_Q2	Energy Safety (including but not limited to all PDFs, spetial data files, non-spetial data files, and confidential attachments), within one husiness risu of the increment's exhibitorior in Fourney Safety. Provide a copy to Call Advocates of all your confidential responses to WMP discovery requests, on the same	Holly Wehrman		4/2/2024	-		N/A	NA	N/A
Pre-Discovery 50	CalPA Set WMP-37	CelPA_Set WMP-37	3	CalPA_Set WMP-37_Q3	business day that you send the documents to the issuer of the discovery request. This includes: a) Confidential responses to WMP discovery requests issued by Energy Safety. b) Confidential responses to WMP discovery requests issued by entirely and the other entities.	Holly Wehrman	3/202023	4/2/2024	0	NA	N/A	NA	N/A
Pre-Discovery 51	CuPA Ser WWP-38	CuiPA, See WMP-38	s	CaPA_SelYMMP38_CF	International Control	Fbdy Weltrman	3/202023	4120994		NA	8.0 Wildfre Mitgelfore	Section 8.1.3 - Asset Inspection	8.1.32 Asset trapectors - Costrador
Pre-Discovery 52	CuPA Ser WWP-38	CuPA_Set WMP-38	2	CaPA_SetWMP38_CC	To close the control of the control	Holy Weltman	3/200028	4112/2004		NA	8.0 Wildfre Mitgelfone	Section 8.1.3 - About Inspection	8.1.3.1 Asset trapectors - Transcrission
Pre-Discovery 53	CuIPA Set WMP-38	CalPA_Set WMP-38	3	CuiPA_Set WMP-38_Q3	Proble in Calculation of all distribution considerating and January 1, 2003 (as more) that were removed or autoministication for their purity of every first vision personate removal and removal and a second or se	Holly Wehrman	3/202023	4/12/2024		N/A	8.0 Wildfre Mitgations	Section 8.1.3 - Asset Inspection	8.1.3.2 Asset Inspections - Distribution
Pre-Discovery 54	CalPA Set WMP-38	CalPA_Set WMP-38	4	CuIPA_Set WMP-38_Q4	Problem for Excitation of all transmission crush seeting as of January 1, 7020 (jain rever) that ever remond or documentational 2.702 (see partially or etter). It is excitated pursuant transmissional 2.702 (see remond or see that the problem of the problem of the problem or transmissional but the physically moments to base the following information is separate colored. The problem of the pr	Holly Wehrman	3/202023	4/12/2024		NA	8.0 Wildfire Mitigations	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	MGRA Data Request	MGRA_Data Request No. 8	1	MGRA_Data Request No. 8_Q1	GIS Dazie  Please provide the GIS data set provided to the Office of Energy infrastructure Statisty for GI-G4 2023.  Please remove any confidential stributes that may have been added to the requested records.  Visual Statistics of Confidential stributes that may have been added to the requested records.  Visual Statistics of Confidential stributes that may have been added to the requested records.	Joseph Mitchell	3/21/2023	4/5/2024		NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 56	MGRA Data Request No. 8	MGRA_Data Request No. 8	2	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.	Joseph Mitchell	3/21/2023	4/5/2024		NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gens Appendix D ACI PG&E-22-33
Pre-Discovery 57	MGRA Data Request No. 8	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_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 solution before.	Joseph Mitchell	3/21/2023	4/5/2024		NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaos Appendix D ACI PG&E-2233
Pre-Discovery 58	MGRA Data Request No. 8	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	instalin orbitos  Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non-confidential), Distribution Unplanned Outage	Joseph Mitchell	3/21/2023	4/5/2024		NA	Appendix D	Appendix D – Areas for Continued Improvement	
Pre-Discovery 59	MGRA Data Request	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	data. Distribution Vecetation Caused Undermed Outsoe. Risk Event Asset Los Under Initiatives, please provide Grid Hardering data, including Hardering Log, Hardering Port, and Hardering Line data. Inspection data is not requested at this	Joseph Mitchell	3/21/2023	4/5/2024		NA	Appendix D	Appendix D – Areas for Continued Improvement	Data Gans Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory
Pre-Discovery 60	MGRA Data Request No. 8	MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q6	Sime Under Other Required Data, please provide Red Flag Warning Day polygon data.	Joseph Mitchell	3/21/2023	4/5/2024		NA	Appendix D	Appendix D – Areas for	Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory
	No. 8		7	MGRA, Data Request No. 8, Q7	Please provide a layer indicating calculated circust-level risk using the methodology presented in the WMP.  a. If independent probability and consequence layers exist, please provide these a.			4/5/2024		N/A		Continued Improvement  Appendix D – Areas for	Data Gans Appendix D ACI PG&E-2230
Pre-Discovery 61	MGRA Data Request No. 8	MGRA_Data Request No. 8			a. If ridependent probability and consequence layers exist, please provide these process-chemic as red. Please identify and provide a copy of all quality assurance or quality control (QAVIC) reports conducted by internal Please identify and provide a copy of all quality assurance or quality control (QAVIC).	Joseph Mitchell	3/21/2023				Appendix D	Continued Improvement	Response Operations for Potential Fault/Outages in its Highest Risk Areas
Pre-Discovery 62	CalPA Set WMP-39	CalPA_Set WMP-39	1	CalPA_Set WMP-39_Q1		Holly Wehrman	3/22/2024	4/5/2024		NA	8.0 Wildfire Mitigations	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 63	CalPA Set WMP-39	CalPA_Set WMP-39	2	CalPA_Set WMP-39_Q2	statement was Australia essay that a supplier and a supplier assurance or quality control (QAVQC) reports conducted by Pleases letterful and provide a copy of all quality assurance or quality control (QAVQC) reports conducted by supplier and provide and provide a copy of all quality assurance or quality control (QAVQC) reports conducted by supplier and provide	Holly Wehrman	3/22/2024	4/5/2024		NA	8.0 Wildfire Mitigations	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	CuPA Set WMP-39	CalPA_Sec WMP-39	3	CwPA_Set WMP-39_Q3	undersil under Serb han beim compelated since abswerp 1, 202 and the assemble appropries. Statistics, or interespie short beim 202 202 202 State Serb VIII comment entire section, but an orthord to, consultant, manufactures and state of the section of the sect	Holly Wehrman	3/22/2024	4/5/2024		NA	11.0 Corrective Action Program	Section 11 - Corrective Action Program	Corrective Action Program - Address finding from Energy Safety's Correliance Assurance Dinision (i.e., audits and notices of defect and violation)
Pre-Discovery 65	CaiPA Set WMP-30	CalPA_Set WMP-39	4	CalPA_Set WMP-39_Q4	eesperinturies in 2022, please provide: a) The name of the histative as it is identified in your 2005 WMP Update. b) The WMP Initiative number in Tables 1 of your 2005 WMP Update. c) The name of the initiative as it is identified in your 2005 WMP Update. c) The name of the initiative as it is identified in your 2003-2005 Blace WMP	Holly Wehrman	3/22/2024	4/5/2024		NA	4.0 Overview of WMP	Section 4 - Overview of WMP	4.3 Proposed Expenditures
Pre-Discovery 66	CalPA Set WMP-39	CelPA_Set WMP-39	5	CalPA_Set WMP-39_Q6	In A seasonable to the present and present	Holly Wehrman	3/22/2024	4/5/2024		NA	4.0 Overview of WMP	Section 4 - Overview of WMP	4.3 Proposed Expenditures
Pre-Discovery 67	CalPA Set WMP-39	CelPA_Set WMP-39	6	CalPA_Set WMP-39_Q6		Holly Wehrman	3/22/2024	4/5/2024		NA	8.0 Wildfire Mitigations	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CaiPA Set WMP-39	CalPA_Set WMP-39	7	CarPA_Set WMP-39_Q7	Security and an extra security of the property	Holly Wehrman	3/22/2024	4/5/2024		NA	8.0 Wildfire Mitigations	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections

Pre-Discovery 69	CaiPA Set WMP-39	CalPA_Set WMi	-39 8	CwPA_Set WMP-39_Q8	In regione to Dut Propert Collections PCS 2020/RFG (3, business I March 2) 2022 PASE profession In 2025 pytion in section growing for the or collection dut for piles of 1/60 by March 2020 particles an global vaccin of 18% sorbigate with additional colores to 8 does for active pytion inducing used, portionnel in accordance professional particles and policy inducing used policy and professional particles and policy inducing used to 2022 point of those cross-seprents were not included in the collection of the professional particles and policy and policy and policy and policy and policy and by Installation of collection conductor (3) installation of collection conductor (3). Remote collected conductor (3).	Holly Wehrman	3/22/2024	4/5/2024		NA.	2023 WMP Section 8.1.2.5	System Hardening	N/A.
Pre-Discovery 70	CePA Set WMP-39	CalPA_See WMI	.39 9	CWPA_5H/WMP-3H_00	in Brancaid Constituted conduction and interest and inter	Holly Wehrman	3/22/2024	4/5/2024		NA	2023 WMP Section 8.1.2.5	System Hardening	NA.
					conversed conductor or undergrounded)  m) Length (n circuit miles) of any other type of system hardening project to be installed in 2025 (if this is greater than zero, please decide in the year of system hardening project) n) Localiza-specific undergrounding effectionmissel s) Localiza-specific undergrounding effectionmissel s) Localiza-specific undergrounding effectionmissel s) Localiza-specific undergrounding effectionmissel s)								
Pre-Discovery 71	CalPA Set WMP-39	CalPA_Set WMR	-39 10	CalPA_Set WMP-39_Q10	For each of your 2023-2025 WMP system hardering intiatives, please provide disaggregated information related	Holly Wehrman	3/22/2024	4/5/2024		NA	2023 WMP Section 8.1.2.5	System Hardening	N/A
Pre-Discovery 72	CalPA Set WMP-39	CalPA_Set WMR	-39 11	CalPA_Set WMP-39_Q11	Add columns as needed On page 466 of PG&E's 2023-2025 WMP R4, January 8, 2024, PG&E provided Table PG&E-8.1.2-3, shown below. Please provide an updated version of this table (preferably in Excel format) with actuals from 2023 and	Holly Wehrman	3/22/2024	4/5/2024		NA	2023 WMP Section 8.1.2.5	System Hardening	N/A
Pre-Discovery 73	CaiPA Set WMP-39	CalPA_Set WMI	-39 12	CaiPA_Set WMP-39_Q12	On page 40 of PAIES 2020-200 WHIP H, January N, 2004 FOR provided Table PAIES 12.3 decem- vation PAIES 2020-200 WHIP H, January N, 2004 FOR provided Table PAIES 12.3 decem- vation PAIES 2020-200 WHIP PAIES A paies of the State (preferably in Early Internal year in state from 2020 and 0.0 0.0004 1, 2021 FOR WHIPE Bulley Advantaged the less at energy for compared state for TABLE ground-less discribitors system pole of a failed in the menting marketing for discribing on approvents— Paies provided confident (i.e., unrelateded oppies of these four documents valued or in Experimental Institution Later.  1 PAIES 2020 FOR PAIES 2020	Holly Wehrman	3/22/2024	4/5/2024		NA	2023 WMP Section 8.1.2.5	System Hardening	N/A
Pre-Discovery 74	CaPA Set WMP-30	CalPA_Set WMI	.39 13	CaPA_Set WMP-39_Q13	closely any profession 2022 associated with exists where you had an existing connection existinguistic at the same of the yoption. Never produce a precedition of the same of all professions are sent to the ordinary of the following information in all places ignificant to all professions are sent to the profession of	Holly Weltrman	3/22/2024	4/5/2024		NA	8.0 Wildfire Mitigations	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignilion Datection Sensors and Systems
Pre-Discovery 75	CaPA Set WMP-39	CalPA_Set WMF	-39 14	CMPA_Set WMP-39_Q14	in) Hen POLES: A vesser Enables Avaniga Team countably convented any grations that counter described in the counter de	Holly Wehrman	3/22/2024	4/5/2024		NA	8.0 Wildfire Mitigations	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
Pre-Discovery 76	CalPA Set WMP-39	CalPA_Set WMI	.39 15	CalPA_Set WMP-39_Q15	On page 56 of POLES 2022-2025 WMD PAI, Jamery 8, 2024, POLE stated that it was revising to find safety reassessment produced (TD-6122-90) and expected to polision the revised procedur by a lot of 2023.  a) lies POLES published the revised TD-6125P-200 procedur? b) if the inserter to train (ii) lies, such lives formed the substatement of the changes to the procedure. b) if the inserter to part (ii) in no, places explain the color, application vision of TD-612F-200. b) if the inserter to part (ii) in no, places explain the color of the polision vision of TD-612F-200. b) if the inserter to part (ii) in no, places explain the color of the polision of TD-612F-200.	Holly Wehrman	3/22/2024	4/5/2024		NA.	8.0 Wildfire Mitigations	Section 8.1.7 - Open Work Orders	8.1.7.2 Open Work Orders - Distribution Tags
Pre-Discovery 77	CaiPA Set WMP-39	CalPA_Set WMI	-39 16	CMPA_Set WMP-59_Q16	300 providers. In regional to data request Califidencies of this cover of carbon 15, April 23, 2022, PCAE stated that it was admissly implicing the efficiences of this covered carbon and take carbonic an excellent extension with EPSS is a state of the covered carbon 25 and the carbonic and carbon 25 and 25 are a state of the carbon 25 and 25 are a state of the carbon 25 are a state of the c	Holly Wehrman	3/22/2024	4/5/2024		NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CWPA Set WMP-30	CalPA_Set WMi	-39 17	CalPA_Set WMP-39_Q17	of the answer by part (a) is no, pouse oppoint to daily.  If the answer but that is no absent and we have the Class constitution in the constitution of the constituti	Holly Wehrman	3/22/2024	4/5/2024		NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Arimal Abatement
Pre-Discovery 79	CaiPA Set WMP-39	CalPA_Set WMI	.39 18	CalPA_Set WMP-39_Q18	Addressed Finderinean State.  In response to date report Californian For State (STATE STATE STAT	Holly Wehrman	3/22/2024	4/5/2024		NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2216 Progress and Updates on Undergrounding and Risk Prioritization
Pe-Discovery 80	CaiPA Set WMP-39	CalPA_Set WMI	-39 19	CalPA_Set WMP-39_Q19	In registration or used required Calendrouser-Vision-Convision—or qualitative (supplied or program of the progr	Holly Wehrman	3/22/2024	4/5/2024		NA	N/A	NA	N/A
Pe-Discovery 80	CaiPA Set WMP-39	CalPA_Set WMi	-39 19REV	CaiPA_Set WMP-39_Q19	<ul> <li>b) if the answer to part (a) is yes, please provide a copy of the 2023 Electric Asset Management Plan.</li> <li>c) if the answer to part (a) is no, please explain the delay.</li> <li>d) if the answer to part (a) is no, please state when PG&amp;E currently expects to publish the 2023 Electric Asset</li> </ul>	Holly Wehrman	3/22/2024	6/15/2024		NA	N/A	N/A	N/A
Pre-Discovery 81	CaiPA Set WMP-39	CalPA_Set WMF	-39 20	CaiPA_Set WMP-39_Q20	Management Plan.  In response to data request Californous PCE 2020/WP-20 quantion 6, September 27, 2011, FSEE death the response to data request Californous PCE 2020/WP-20 quantion 6, September 27, 2011, FSEE death the selector pask widther second Diplaterely May 1 and November 1, 2021 register to be supposed to the second Diplaterely May 1 and November 1, 2021 register to be supposed to the second between 1, 2021 register to be supposed to the second to the second shower 3 per 10	Holly Wehrman	3/22/2024	4/5/2024		N/A	82.34	Vegetation Management and Inspections	Fall-In Mitigation
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