	I				Link to Discovery Responses: https://www.pge.com/en_US/safety/emerg	pency-preparedness/natural-disaster/wildfires/wildfire-mitigation-plan-discovery-data-requests.page			El a Dan		ı				
Count	Party Name	Data Set Data Request	No.	Question ID	Question Text In the review of PG&E's WDRM v3 by Energy & Environmental Economics. Inc. ("E3 Review"), the authors note:	Responses	Requestor	Date Rec'd	Final Due Date	Date Sent	Links	Atchs NDA Required	2023 WMP Section	Category	Subcategory
1	CalPA	Set WMP-07 CelPA_Set WMP-07	1	CelPA_Set WMP-07_Q1	In the view of PCAES VIORNA to by Energy & Environmental Economics, Inc. (°E.3 Review"), the subran netic. These were also every relatives to PCAE and each person certain 5202-0-19, and environment of uplanted 2-a) Please confirm that no asset data collected after Jerseny 1, 1022 was used in PAES VIORNA, please specify the date(s) on which any such data was collected. 2-b) Please collected and provided the Jerseny 1, 2022 was used in PCAES VIORNA, please specify the date(s) on which any such data was collected.	(s) All dishiftson sent das allites in the Wilden Deshubson that Movel (WDRM)/3 sere extended from POAE's EDDR's system on Wasser, 1,2022, with the exception of the transformer data which was extended from EDDR's on Pole entreuer to part a. c) Size answer to part a.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ppe.com/ppe_global/common/pdfs/ua fety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/Califebocates, 007.zip	0 NA	6.2	Risk Methodology and Assessment	Riak Analysia Framework
2	CuPA	Set WMP-07 CnIPA_Set WMP-07	2	CalPA_Set WMP-07_Q2	Page 15 of the E2 Review includes a list of components included in the WXDRAC A, a) Please confirm the date than the WXDRAC A, and please confirm the date than the WXDRAC A please confirm the date than the WXDRAC A please confirm the WXDRAC A please confirm the WXDRAC A please provided and excurse list of components that are used as inputs in PAGES WXDRAC A); For any riputs in Included by our response to Dates of the WXDRAC A please provide to the WXDRAC A please of Page 15 of the E3 serieue, please provide to the Island date on which each input was updated, of)! any dates given in response to Dates 15 of Davise purpose. The please explains why they are different.	as The Wildern Datablockin RNA Model (WDRMs) is was finalized by approved at the Wilder RNA Covernance Steeling Committee (WRGSC) on April 13, 2022. 1) The 8 asset groups listed on page 15 of the E3 Review are included in the WDRMs of but are grouped into the sub- models listed in Engage 55-th-model Prediction Performance Measures on page 21 of the E3 Review document. (5) Polit applicable, before see response to 20.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.eps.com/eps.alphail/commonfedfichia fate/amargance_orepased-ens/natural_ diseases/wisifires/wisifire-ordination; plan/reference-docs/2023/Callshocates, 007.zip	0 NA	62	Risk Methodology and Assessment	Riak Analysis Framework
3	CalPA	Set WMP-07 CMPA_Set WMP-07	3	CalPA_Set WMP-07_Q3	In Please confirm the date that the VMDM At was finalled. If it has not been finalled, please provide an elementacidation and the high final facts of Please provide a crust for Components that are used as inputs in sir of the VMDRM model. (I) Please state the date of PLSE asset data used in viol of the VMDRM model. If there are multiple dates, include the most located date for my asset data used in viol of the VMDRM model. If there are multiple dates, include the most located date for my asset data used in this model, and onlying low-which the data used in the model was collected. (I) Please confirm that "lossed data" in part (i) a groupstaff (ISI) data from the operational splane in forced. I final, please so that the origing (i) of the sealed data.	a) The Wildfaw Distribution Rosk Model (WDRM) vit has not been finalized. Model review and approval is scheduled for GZ 2022. OZ 2022. The Second of equipment components in the WDRM vit has not been finalized of this firm. 1 The samed state for the WDRM vit was extracted from PG&E is EDIIS on January 1, 2023. d) Pleases see the response to 32.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pga.com/pga.global/common.fcdfs/sa fety/femergency-pesparedness/natural- disaster/paidfess/ariddin-emispation- plan/reference-docs/2023/CalAdvacates_007.zip	0 NA	62	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Cernera, Fuse, Support Structure, and Weather Station.	In response to this request, PGSE is providing Carears and Weather Station data, as delivered in the Q4 2022 QES GIS Data Standard Submission, PGSE is also providing non-confidential data from the Support Stuckare feature class. PGSE is not providing data for the Fuse feature class as this data is confidential critical sneigy infrastructure information (CEI).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-prepredensis/natural- disaster/widdires/wildire-mitigation- plan/reference-docs/2023/MGRA_001.sip	1 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request MGRA_Data Request No. 1 No. 1	1 SUPP	MGRA_Data Request No. 1_Q1 SUPP	Please provide for Asset Point data for Cernera, Fuse, Support Structure, and Weather Station.	In response to this request, PGAE is providing Carmera and Weather Station data, as delivered in the C4 2022 CEIS CAIS Data Shared-Suberission, PGAE is also providing concordificated data from the Support Shared Seature class. PGAE is not providing data for the Fuse feature class as this data is confidential critical energy infrastructure priorentiation (CEII).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.gercom/ege-global/common/odfs/sa fety/smargency-preparedness/natural- disater/widdfres/wildfre-mitigation- plan/reference-docs/2013/MGRA-001-rip	4 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Pérnary Distribution Line, and Secondary Distribution Line.	In response to this request, PGSE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PGSE is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.sip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request MGRA_Data Request No. 1 No. 1	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, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://enew.pee.com/see-abbtal/common/odh/sa faty/smergency-preparedness/natural- disaster/widdfres/widdire-miseation- plan/reference-docs/2073/MGRA-003.zip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1 MGRA_Data Request	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://neow.epe.com/epe_sbbal/common/eds/sa fety/emergency-preparedness/natural- disaster/widfress/widfire-mispation- plan/reference-docs/2023/MGRA-002.zip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request MGRA_Data Request No. 1	3 SUPP	MGRA_Data Request No. 1_Q3 SUPP	Provide PSPS Evert data. Include Evert Log, Evert Line, Evert Polygon data. Please exclude coatomer meter data. Provide all PSPS Evert 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 book place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pea.com/pea.abbhai/common/scht/sa fsty/emergency-oreparedness/natural- disaster/widfires/widfire-miseation- plan/reference-docs/2023/MGRA_001.zin	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request MGRA_Data Request No. 1 No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Priori data, including Wise Down, Ignifico, Transmission replanned outsign (on classifich one confidential), Diskribution Unplanned Outsign data, Diskribution Vegetation Caused Unplanned Outsign, 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.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ges.com/ges_elohal/common/edis/us fsty/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_001.zip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request MGRA_Data Request No. 1	4 SUPP	MGRA_Data Request No. 1_Q4 SUPP	Provide Risk Event Point data, including Wire Down, Ignition, Transmission urplainmed outage (as classified non-confidential), Distribution Urplainmed Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to this request, PG&E is providing non-confidential data for the Wire Down, Ignition, Transmission Unplanned Outage, Distribution Unplanned Outage, Distribution Vegetation Caused Unplanned Outage, and Risk Event Asset Log feature classes and related table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://new.pee.com/see.abbtal/common/ofts/sa faty/emergency-creparedness/natural_ disaster/widffres/widfire-miseation_ plan/reference-docs/2023/MGRA_CO1.sin	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1 MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	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 attorney/bell privilege or the work product doctrins and may be subject to an ongoin. PGSE task event photos are confidential CEII because they reveal physical facility and privilegial privilegation beatings.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.eps.com/eps_sbbal/common/edfs/us fety/emergency-oregoardness/natural_ disaster/widdfres/siddfre-milipation- plan/reference-docs/2023/MdRA_503.zip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1 MGRA_Data Request No. 1	5 SUPP	MGRA_Data Request No. 1_Q5 SUPP	Provide photo data for Risk Events.	critical infrastructure locations. PIGES does not have any pron-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attorney zilent privilege or the work product doctrine and may be subject to an engine. And formatly, PCASE risk event photos are confidential CEII because they reveal physical facility and critical infrastructure locations.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/smergency-preparedness/natural- disaster/widdfres/wildfre-mitigation- plan/reference-docs/2013/MGRA_001.sip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Indiadvex, please provide Crid Hardening data, including Hardening Log, Hardening Post, and Hardening Line data. Inspection data in not requested at this late.	contain fair interest, locations. Interestination is sensitive. ACRE is providing non-confidential data for the System Narianing, Bullac Courty Rebuild, and 50 CM beliefup south (Will be sensitive programs and was not taked in the Court Performing Log. Cost Indicating Particle and 50 CM beliefup south (Will be sensitive programs and the sensitive programs, and the sensitive programs, and acres to take place. These are confidential and the sensitive programs, and the sensitive programs and the sensitiv	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa faty/emargency-pregared-ress/natural- disaster/wildfres/wildfre-mitigation- plan/reference-doss/2023/MGRA_003.sip	0 NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request MGRA_Data Request No. 1	6 SUPP	MGRA_Data Request No. 1_Q6 SUPP	Under Indiafries, please provide Orld Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Interconse. In Page 18 and 18	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	2ttps://www.ope.com/ope.alchal/common/odfs/sa fate/imprency-oregandens/natural- disatter/wildfres/wildfre-mitigation- plan/reference-doss/2023/MGRA, 002 zip	0 NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request MGRA_Data Request No. 1 No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Inseptions to this request, PGER is providing WMP initiative program data for the Wester's Station Installation and Optimization and Comment installation that was neithboard in Fig. 10 and relative to gain of their initiative point initiative. Point of their initiative provides reported in Fig. 10 and the Station of their feature class and related table includes data on whater CESE's. Use income installation, Station Fill Affection Fill	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	2ttps://www.spc.com/spc.alohai/common/odfs/sa fets/femerency-preparetiess/natural- disaster/wildfres/wildfire-mitigation- plan/reference-doss/2023/MSRA, 003 zip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request MGRA_Data Request No. 1 No. 1	7 SUPP	MGRA_Data Request No. 1_Q7 SUPP	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Investigation to this request, PGEE is providing VMP britisher program data for the Visitario Station Installation and Optimization and Commission installation that was neclesial in the One Visitario as gain of Commission Poer sistant believe and features class. Additional VMPs Installary projects reported in Pain feature class are of selected table included data on whater CEES Installation process installation. Selection #EEE Affection #EEE Reliability processes and EEE TeE Affection #EEE Reliability processes and EEE TeE Affection #EEE Reliability processes and EEE TeE Affection #EEE Reliability processes they work physical coloral and selection feature services the source was the reliable and the CEES affection features becomes.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.epa.com/epa.global/common/odfs/sa fate/semergence-oregonard-ress/natural- discates/wid-fires/wid-fire-onlineation- plan/reference-door/2021/86/84, 003. isp	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warring Day polygon data.	PGSE is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/smergency-preparedness/natural- disaster/widdfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_001.sip	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request MGRA_Data Request No. 1 No. 1	8 SUPP	MGRA_Data Request No. 1_Q8 SUPP	Under Other Required Data, please provide Red Flag Warring Day polygon data.	PGSE is providing the Red Flag Warring Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.eje.com/eje_global/common/edfs/i/a feth/renergency_preparedness/natural_ disaster/widfres/widfres-mitigation; elan/reference-doss/2023/McRA-001 zio elan/reference-doss/2023/McRA-001 zio	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request MGRA_Data Request No. 1 No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circul-level risk using the methodology presented in the WMP. a. If independently 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. However, he geospatial representation of circuit search but it is not used to produce a cricuit level risk value. However, he geospatial representation of circuit segments that value be provided in response to this data requisit monkes the sitellification of CEII, which we are required by take to maintain as confidential and carroit produce without the requesting party agreeing to protect the information thereous in monitories to examine the confidential and carroit produce without the requesting party agreeing to protect the information thereous in monitories consumers.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.cee.com/see_elobal/common/edfs/sa fetv/emeremcy-preparedness/natural- disaster/wildfres/wildfre-mitieation- plan/reference-docs/2023/MGRA_003.rig	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request MGRA_Data Request No. 1	9 SUPP	MGRA_Data Request No. 1_Q9 SUPP	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. a. If independently probability and consequence layers exist, please provide these independently as well.	The whole described in a conductive section of the conductive section of conductive section of conductive section of the conductive section of conductive	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.cpe.com/cpe_global/common/edfs/sia fety/emergency-preparedness/natural- disaster/widdfrse-mitigation- plan/reference-docs/2023/MGRA-001.cp	1 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
15	CuPA	Set WAP-OB CalPA, Set WAP-OB	1	CuPA_SerWMP-08_O1	PCES 1 WIND**states The property of the second of the end of 1022 2 STAE and continue to altergration or district underly 10 to the property of the second of the property of the property of the second of the propert	In 1976 the section (b) in visions of these to extraordistrians of 19 th to 1977 by at 0.0 of the 35 feyrors. In 1976 the 1976 th	Holly Wehrman	3/90/2023	452023	4/5/2023	Steps France age comings a sharing manaderic for the Market age comings are also distributed and the Market age comings are also distributed as a sharing age of the Market ag	O NA	82228	Vegetalins Mesagement and requestions	Discordinatel Programa

						a) Earlie annual the sea of Toronton of the second the second transition from S1A1 to our own Toronton of the second transition of the second tran										
14	сия	Security dis Coulty, Security Pos	2	CMPA_Set YMMP48I_Q2	Registring the new "Test Rimmon's Innovative Pringages" described in section 5.2.2.2.4 of PCAE*, YMSP. PCAE This is a new treatment program for 2021 alterating from the constitution of the CMV program. The program is \$100,000 from an office and \$2022. Under the Test Referenced investigation groups, we remove or an imagenize to \$100,000 from an office and \$2022. Under the Test Referenced investigation groups, we remove or an imagenize to \$100,000 from an office and \$2022. Under the Test Referenced investigation groups, and the second of the contraction of the second contracting of the second contraction of the	and the property to the set of Francisco for agreement the property bearing that the Set of the control property to the set of Francisco for agreement and the manning 2005. These are three set of the complete of each of th	Holly Wehrman	300/2023	452023	452023	toms (Assen, and a military all third immunos he finds). Sont immunos promotinational and immunos he finds and immunos he finds and immunos distribution and immunos distri	o i	¥A	82224	Vegatalan Management and Impractions	You Removaline day
15	CMPA	Set WMP-08 CelPA_Set WMP-08	3	CaPA_SetWMP 48_03	Reporting the new "Wife Cynections Migrations" described in section 2.2.2.2.3 of PGAE's VMP. PCAE's state This is new Text included anyware for 2020 allowing the first conclusion of the Eddington. The regions in region of the policy of the	or this program instruction has evaluated in the Varightech Management program brought his stronkform of a read growing. Varightech Management Companions disjoined, VICAD program, where his management of companions disjoined, VICAD program, where his management of the control	Holly Webtman	3,90/2023	452023	4/5/2023	toms I seen as a son large a blobal common betti but to the immegene common described and diseases held the sell and common in diseases described and common common diseases described and common common common diseases described and common comm	0 !	ĮA.	82223	Vegetation Management and Inspections	VM for Operational Misjations
16	CWA	Set WARF-OB Culful, Set WARF-OB	4	CaPA_SerVMP-08_C4	Regarding the new "Focused Tree Impositions" described in section 5.2.3.2 of PGEE's YMER, PGEE sides describing DGCO to their finance Will find this seldents high data was the three experienced higher rections of the part of the par	Section 2014 and the control (single to the No-MOS) requires. Section 3 feet and MOS (single to the No-MOS) requires. Section 3 feet and MOS (single to the No-MOS) requires and the section of the control of the No-MOS (single to the section of the No-MOS) requires and the section of the No-MOS (single to the section of the No-MOS) requires and the section of the No-MOS (single to the section of the No-MOS) requires and the section of the No-MOS (single to the No-MOS) requires and the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requires an experiment of the No-MOS (single to the No-MOS) requ	Holly Welternan	\$992023	452023	452023	tops if some age camings: a shahri samma ledmin ha Shahrim gen; ar sami limin ledistir. Shahrim gen; ar sami limin ledistir. Shahrimson dinin 7011 Cathhou sten 508 sa	0 1	¥A	82225	Wegitation Management and Impactions	Forces Tree Imperiors
17	CaPA	Set WMP-08 CalPA_Set WMP-08	5	CaPA_Set WMP-48_Q5	PCASE dates on p. 53 of its VMP. PCASE is restrictively out VM Progress storing in 2022. Blased on insent date and analysis, the fish indication of the PCASE is restrictively out VM Progress storing in 2022. Blased on insent date and analysis, the fish indication of all progress according to accommodate of the date and analysis final animon that the exist according to the progress assets that is the advantage in the VMP progress assets that is the advantage in the VMP progress asset that it is the advantage in the VMP progress asset that it is the advantage in the VMP progress asset that it is the advantage in the VMP progress asset that it is the advantage in the VMP progress asset that it is the VMP progress asset that it is the VMP progress asset that it is the VMP progress as the VMP progress asset that it is the VMP progress as t	«IPCES Fermional File competition of this Auction and Risk Specific Report (SREE) of SPRS in CREATE AND AUCTION (SREED AND AUCTION AUCTION AND AUCTION	Holly Webrman	3/90/2023	452023	4/5/2023	Steps / Leven age com/sep slobal/common/selfs/ha fast from pane, accessed self-training, data through a little or missages, alast free self-training and self-training and alast free self-training and self-training and self-training alast free self-training and self-training and self-training and alast free self-training and self-training and self-training and alast free self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and self-training and	0 1	NA.	8234	Vegetation Management and Inspections	Full-in Mitigation
18	C#A	Set WIND-OB Culfild, Set WIND-OB	6	CaPA_Ser HMP-0E_CE	POLE dates on p. 529 of to WMP. POLE dates on p. 529 of to WMP. Authorities Copyright (Septime America) and the policy on rigigals this previously prescribed to Authorities Copyright (Septime America) and Extending America (Septime America) and	In PASES 1986 4—399. "In PASES 1986 4—309 to bright linkings Delawstin. ("In pass 1986) to bright linkings Delawstin. ("In pass 1986) to bright linkings Delawstin. ("In pass 1986) to bright linkings the delawstin bright linkings to be part of a finite pass of the pass 1986 4 to bright linkings to be part of a finite pass 1986 4 to bright linkings to be passed	Holly Wehrman	3/90/2023	452023	4/5/2023	States I seen age cominge ghitely common bell fund. State I seen age a seen from the state of th	0 1	¥A.	8234	Wegitation Management and Impactions	Falch Milgation
19	CuPA	Set WMP-06 CelPA_Set WMP-08	7	CaPA_Set WMP-28_Q7	Incided. Trappiction and mathematic programs when we exceed completes regularized and generated and generated and sequences. The result of the complete regularized and programment and sequences. For the risking ris	Mode displaced by accompany to the Control of the State of the State of Control of Cont	Holly Wehrman	3/90/2023	452023	45,2023	https://www.ngu.com/ngu_plobal/common/pdfs/sa Mit/ministense_consent/mon/fines/ distant/ministense_consent/ministense_ distant/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/ministense_consent/	0 1	NA.	723	Wildfre Miligation Strategy Development	Irdarim Miligadion Initiatives
20	CMPA	Set WMP-08 CelPA_Set WMP-08	8	CaPA_SetWMP-48_Q8	Ongs. 31–31 MIT OF ACEA, 1989 POEM, foliation in question religions are the of filtered groups, Comp. 2 miducial "Impedition and instances programs where we seed complants and presented an allegation and eligibide and present and eligibide	At this time POEE does not intend to discordinate any of the programa/billative billed in Ormp 2 milegation. The programa/billative is taking and representative to make the POEE distance configuration and distance of the programa of the symbol makes the POEE and the states corresponding on the program of the symbol makes a presented by the programa of the symbol makes and program of the symbol makes and programa of the symbol makes and the programa/billative that contains programa of the programa/billative that contains distance to the contains of the programa of the programa of the contains of the programa of the	Holly Wehrman	3/90/2023	45/2023	4/5/2023	1900s//www.goc.com/goc.abdul/common/god/s/us Sty/emargency-propared-ene/retural- disates/widtes/widtes-enegation- glas/reference-docs/2023/fciAdvacates-008.ap	0 !	IA.	723	Wildfre Miligation Strategy Development	Interim Miligation Indistives
21	CalPA	Set WMP-08 CalPA_Set WMP-08	9	CaPA_Set WMP-08_Q0	Security of the Control All Control Co	All Year, Not On Year Come from the group of programment y 2005. CM No was conserving. We globe have done the management of the Come Service of the Come Service of the Come Service of the Come 2005. All Come and 2005. All	Holly Wehrman	3/90/2023	4/5/2023	4/5/2023	https://www.pga.com/pge_albbal/common/pdis/ha disset/widerservc-preparedess/natural- disset/widerses/widers-ergistrion- plan/reference-docs/2023/Calid-bocates-008.zip	0 1	NA .	82224	Vegetation Management and Inspections	Tree Removal Inventory
22	CalPA	Set WMP-08 CelPA_Set WWP-08	10	CalPA_Set WMP-08_Q10	Per Talle 8-12, Vegetation Management Implementation (Dejections, PGEE's Focused Time respection Programs currently rated development By the seried of 2029, PGEE plans to "Fully replacement ADC cross-functional lases to supplement gladelies across and ADCs." Explained gladelies across and ADCs. "Supplement plans across and ADCs." Supplement gladelies across and ADCs." Supplement gladelies across and ADCs. "Supplement plans to "Fully programs across and across across and across across and across a	DASE dis contrace to assess the sits of these fairs for during the point from 2023-2025 frought to Dasthacell footion and Scornel Printer grants accordingly. The destination of basedoon or better drove the emisper pointing has no included not all VMB real forming and might program, as set as the standard printer will color and only program as set as the standard printer will color and quality program (as and as the standard printer will color and quality program (as the pointing and printer printer grants). The standard printer grant grants are printer grants and the printer grant grants are printer grants. The printer grants are grants are printer grants and the printer grants are grants and grants are grants are grants and grants are grants and grants are grants are grants and grants are grants are grants and grants are grants and grants are grants a	Holly Webrman	3/90/2023	45/2023	45/2023	https://enow.oge.com/oge_global/common/odfs/las fety/emergency-propared-ress/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Calkdvocates-008.zip	0	IA.	82225	Vegetation Management and Inspections	Focused Tree Inspections

				1	Table 8-14, PG&E's VM Targets, status that PG&E will collect LIDAR data on its Transmission System (17,500		,	,		,					
23	CuPA	Set WMP-08 CMPA_Set WMP-08	11	CuPA_Set WMP-08_Q11	circuit miles). Table 5-2, Electrical Infrastructure, states that PG&E has a total of 18,111 circuit miles of overhead transmission lines. (Inc.) PG&E plan to not collect LiDAR data on approximately 600 overhead circuit miles of transmission?	as No. PGES will collect LDAR data on all overhead Transmission circuit miles. b) NAI s) The difference between LDAR Transmission imagedone mapped on ETGIS and our LDAR vendor's data is due separly to passific circuits and some generally difference, miles are confirmed against circuit busdom and length from performance of the complete circuits and confirmed against circuit busdom and length from inclinate have Completed miles on 100% of PGEE Transmission circuit miles, we use the ETGIS miles. PGAE confirmed to use ETGIS wiles are this to our cased data.	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.ope.com/ope_global/common/pdfs/sa- fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	0 NA	822.1.1	Vegetation Management and Inspections Routine Transmission NERC	and Non-NERC
24	CulPA	Set WMP-08 CMPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	b) If the arrower to part (a) in yea, y fease explain why. (if the arrower to prick) are no, yease explain why Table 8-14 shows a LDAR target that is smaller than the size of PGSE's confriend treatments replain. Table 8-14, PGSE's VI Targets, statement which the Sprograms (Routine Distribution, Routine Transmission and Polic Clearing) must achieve a 95% quality writington such is easily pass rails. Passes describe the action PGGSE's will describe that CSPS printed it appropried does not achieve a 95%.	indications their completed miles on 100% of PGAE Transmission circuit miles, we use the ETGIS miles. PGAE continues to use ETGIS values as this is our asset data. Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to miligate for specific cause of deficient rate.	Holly Wehrman	3/90/2023	45/2023	4/5/2023	plan/reterance-docs/2023/Talbhhocates_0082.stp https://www.pge.com/pge_alobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widdfres-wildfire-misiasticn-	0 NA	82224	Vegetation Management and Inspections Tree Removal Inve	ntory
					pass rate on quality verification audits.	a) Improved quality verticals have been established for 2023, allowing for greater insight into overall VM work product. Throughout and this identification/militation. Clear definitions of acceptance criteria, sampling methodology, occulation.			-		plan/reference-docs/2023/CalAdvocates 008.zip				
25	СыРА	Set WMP-08 CulPA_Set WMP-08	13	CutPA_Set WMP-08_Q13	Table 16-17. Vigoplation Management OV Program, Inits the following sould pass received for 2022 VM search Contributions 61.33. White Vigoplation Control Vigoplation Control Vigoplation Control Visio Cassarry 62.35. Vigoplation Control Vigoplation Vigop	eligibility.	Holly Wehrman	3/90/2023	4/5/2023	4/5/2023	https://enww.ege.com/ege.global/common.fedfi.fig. Stele/immegance-project/bear/futbulit_ disaster-bildfare_scieffice-megancy- disaster-bildfare_scieffice-megancy-pools, plan/seferance-docs/2021/Felk/bildesdee_2008.sip	0 NA	8.25.1	Vegetation Management and Inspections Quality Assurance and Quali	by Verification
28	CaPA	Set WMP-08 CMPA_Set WMP-08	14	CalPA_Set WMP-08_Q14	Regarding for "Understand Scored Party Associated in worth \$1.21.22 of PAGE VISIO PAGE (Associated Scored Party Associated Party Party Associated Party P	**If or sears the description to work or expendent with 10 cap in 1977 to 2015 days in no.1977. Dett. What has been been a final or final	Holly Wehrman	3/30/2023	452023	4/5/2023	hattes/Isocour.ege.com/ege_st/shel/common.fodfs/ss. dissate/shelferes/cores/dess/shelferes/dess/dess/dess/dess/dess/dess/dess/	0 NA	82222	Vegetation Management and Inspections Distribution Second	Patrol
27	CalPA	Set WMP-08 CalPA_Set WMP-08	15	CaPA_Set WMP-08_Q15	Impacting the "Delication Speak Impaction" described in revision 12.2.3.1 of POLES VINE POLES data readment inside that contribute in present Poles mandering Office and delivering One office and delivering One office and inside speak completion status all continues where authorities confidentiable speak zerose satisfied this probably owned proposed," POLICATION SPEAK OFFI CONTINUES AND ADMINISTRATION OF THE ADMI	and 350 days in month**[10]. "Office and was also as a second of the property of contract to a unit tendence in a make in a device to the property of contract to be under the property of contract to	Holly Wehrman	3/90/2023	45/2023	45/2023	https://www.gex.com/gex.slobal/common/pdfs/sis- fsts/emergence-proposedness/natural- dissester/svidfres/selffre-minjeston- glan/svference-docs/2021/falbdrocsten-008.sio	0 NA	8.223.1	Vegetation Management and Inspections Defensible Space Ins	paction
28	CaPA	Set WARF-OB CurPA, Set WARF-OB	18	CuPA_Sel VMP-08_016	Regarding "Wood and Silan Management" described in section \$ 3.2 of PGES VMAP. PGEE states. "Object and will not also or removal of the based on some preferences." PGEE faither states that Wood Management is all PGEEs of such that considerable states in the product of the pro	all POEEE is what this to contact a lendowner regarding they profession for the count origin, reserve with our more has used to be a contact origin, reserve with your size about 10 miles and 10 miles	Holly Welternan	3,992023	45/2023	452023	time frame and starting apply income with the starting apply income with the starting apply income with the starting apply income and the starting apply inc	O MA	8232	Vegetalish Managament and Inspections Wood and Stash Man	garrant
29	CuPA	Set WMP-08 CalPA_Set WMP-08	17	CaPA_Set WMP-48_Q17	Regarding Trigly-Risks Symbols - described in section 8.2.3.6 of PGET y VMP, PGEE place. There are no securing section for high-this spoises. 4) Deep PGEE place is deciving promong spoises for High-Risk Appropriaty () The PGEE place is deciving promong spoises for High-Risk Appropriaty () If the answer to part (p) in no, places explain-vely ref.	and for futures and Second Politics (PME). Seed See and consently have national actuality in high-size species. These confidence of the co	Holly Wehrman	3/90/2023	452023	4/5/2023	https://www.aga.com/aga.utuba/common.fadfulg. Str./minespenies domaine/minesfulge. utube/minespenies domaine/minesfulge. utube/minespenies.dom/2001/fulfulge.ates_000.ate	0 NA	8238	Vegetation Management and Inspections High-Plaik Speci	is .
30	CuPA	Set WMP-08 CelPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PG&E's WIMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WIMP target" for 2023-2025. Please explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	An Everal and Annual Principles of the Control of the Control of the Control Active Cheering Interest Principles of the Control Active Cheering Programs for the following core vegetation management programs. Routine Distribution, Second Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.ppe.com/ppe_global/common/edfu/us fety/emergency-preparedness/natural- disaster/widfires/wildfire-mitigation-	0 NA	8252	Vegetation Management and Inspections Quality Control	
31	Cuth	Set WARF-DB CulffA, Set WARF-DB	19	CuPA_SelWMP-08_019	Table 5-19, Plendy 1/Promity 2 and Second Parlo Times Comparised By Age, whose 266 pixely 1 or 2 trees that Plense provide solds with the following soldboard information for these 296 trees. 1) The earth marker of days since The last Respective, as of Pathway 29, 2022 1) The last marker of the source of the last Respective, as of Pathway 29, 2022 1) The Span of The marker of Impacts 1) The Span of The marker of Impacts 1) The Span of The marker of Impacts 1) PCMETs approach of immediation data for the Yea.	The data for the 20th Fillipson of Motor have contain tone on "WPP Decomp (2013), DR Californians, 20th Collection of the 20th Fillipson (20th Collection of the 20th Fillipson (20th Collection of the 20th Fillipson (20th Collection of the 20th Fillipson are Phonly 1-6 Californian of the 20th Fillipson are Phonly 2-6 Californian o	Holly Welternan	3/90/2023	452023	4/5/2/023	States France are sembler, spital immunoshill dan Baharaman are sembler baharam Sandaraman dan 7001 Saddan dan 700 as	1 NA	82.6	Vegetddin Maragameri and Impeciana Open Work Onle	100
32	CaPA	Ser 978F-09 CulPA, Ser 978F-09	1	CMPA_Set WMP 49_O1	P 10 of POSE's WSP sides. "We have completed order programs and removed some has inquerfid targets of POSE's WSP sides. We have completed for the POSE of the POSE	a) The begins that was excluded in the 2022 WMP ball on Included in the 2022 WMP and identified below. Prises on the property developed as more thanging the least intense for an eliminate single prises of the pri	Holly Walternan	4/4/2023	4/7/2023	47/2023	tame. Here are tracking a delectromore standing the standard control of the st	O NA	,	Executive Summercy & Overview NA	

33	CePA	Set WAR-00 Culf A, Set WAR-00	2	CuPA_Set WIRP-60_02	P. 107 of PGEN 1989 Adva. **Irreseased temperatures on mass whole expigment to age more quickly which self-transes for most Reposit asset replacements. High temperatures are processes any cases expigment to fail will war large to the PGEE Season throughout the transmission of the temperatures. The processes are processes and the processes of the processes of the processes of the processes of the religious for mining temperatures? This shape does the price to be the compact of the processes of the season of the processes of the	Model from both the statement is related to the 2021-2020 following pages observation and the security of contribution of the visional statement of the statem	Holly Welternan	44/2023	4/1/2023	4712023	States France and combine policial immensional discharge in the State St	O NA	5342	Overview of the Sovice Testlary	Cloude Charge Phenomena and Transis
34	CuPA	Ber WARF-GO CulffA, See WARF-GO	3	CMPA_SerVMP-09_03	Po 586 of PCAE's 1989" pales. In 2022 we controlled or assessment through the Eastel Program Investment Charge 3.45, "Authentide Fire Notice from Wilder Community Organic Trough nor assessment price for the Advanced from Wilder Community Organic Trough nor assessment price for all Advanced in the Advanced from the Ad	A SIGES from a paint of all terroritories in 2012 to informe the efficiency of this new the desirage is made in the decision and entitlent of the efficiency of the section of the efficiency of	Holly Webenson	4/4/2023	47/2023	47/2023	Statis Timon aga com/yar a philati common follow. Mili mengeni ya yana ofinin Timoth. Basara indita windin oriigato. Basara indita windin oriigato. Basara indita windin oriigato.	1 NA	8342	Studios/Assenses and Forcesting	lynder Daksdon Systems
35	CuPA	Sec WARF-OD CLAFFA_Sec WARF-OD	4	CaPA_SetVMP-09_04	p-112 of PAEL 1 90P Passes, "Thy results of the PGPS Consequence Model are than collected to PGEE's Exergine Heal Model I MAN Place does for PGPS". For each component in PGEE's MANY, explain how the results of the PGPS Consequence Model are collected to less MANY.	FOLKS 1978 MOVF that there includes alloy statistics, and formation empressed. The combinations of the compromens which are suffered from the programmen and the statistics of the compromens which are suffered from the compromens and the comp	Holly Wehrman	4/4/2023	47/2023	4/7/2023	term filesen aga semilan akhirikenen helifuk berkenen pengan pengankentan kendi. Basan-helifuk selalan selalan gerapa Basan-helifuk selalan selalan gerapa Bahiriken di Konto (1781 K. Ahdressen, 1901 ag	з ма	6223	Risk Mathodology and Assessment	Mak and Mike Components Calculation
36	CMPA	Set WMP-09 CalPA_Set WMP-09	5	CaPA_Set VMP-49_05	P 151 of PCEE's YMP decisions Cloud C, Albow Guida Hedware. In the context of PCEE's WTRM Cloud PCEE's	All the first water and those as a special of air represents with a grouping. Grouping and of compressed is a control for the following process of the control of the cont	Holly Wehrman	4/4/2023	47/2023	47/2023	sams fewer pas com/are alche/sammen-before this response proposition feature. These passes feet feet feet feet feet feet feet	O NA	6221	Stak Methodology and Assessment	Risk and Risk Components Calculation
37	CaPA	Set WMP-09 CelPA_Set WMP-09	6	CalPA_Set WMP-09_Q8	P. 150 of CEAL WIND case. Top often seem are offered as the water consequenting to those 190.2 50m points for interest CEAL content of their arts here possible and certain influentation and that are the special presentation and seem of the content of their arts are presented as are offered to the content of their points of their poi	community of the presental of selection of the second of VOCRU of the second. The "top dat" mass are identified only the following present profession of the second of VOCRU of the second of the seco	Holly Wehrman	4/4/2023	4/7/2023	47/2023	https://exwu.gge.com/gge.global/common/pdfs/sa fits/remerpuncy-preparadness/natural- dissate/sulfites/sulfidir redigistion. glass/reference-docs/2023/Caliddocates-009.sig	0 NA	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaPA	Set WMP-09 CalPA_Set WMP-09	7	CalPA_Set WMP-49_Q7	P. 73 of CASE VMP states. We created a species-specific stress index model for PGAE bee health and execution? a) What is PGAE's species-specific stress index model for the health and mortality? a) What is PGAE's species-specific stress index model for the health and mortality? b) New does PGAE dates a species-specific tress index model for the health and mortality? d) Please describe the outputs of this model.	As A positive-specific thress index model for the health and modelly uses information related to temperature, prosphilatine, outputsminut, and other entermedial tractils to value lass an impacting the shall be demonstrated in the control of the control of the demonstrate of the control of	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ppe.com/ppe_global/common/pdfi/iss fets/femergency-preparedness/natural- disaster/veldfress/wildfire-mitigation- plan/reference-docs/2023/CallAdvocates 009.3p	0 NA	4.4	Overview of WMP	Risk-Informed Framework
39	CuPA	Sec WARF-OD CUMFA_Sec WARF-OD	8	CuPA_Set WMP-09_08	In 12st of PAECs, 1969" auton. **Place containing Well-shokes PAEC employees and contraction must always to PAECs that Management PAECs (as (MP)) were considered producible where physically possible and set confidering collegations and sufficient confidering collegations are shally considerations (DD 68 has 35 and PAEC flowers College 222 and 423); or emprove collegations are shally considerations (DB 68 has 35 and PAEC flowers College 322 and 423); or emprove collegations are shall be considered from the collegation of	The SEP is a sectional or Project 19 of the NOPT 100 Y 100 PC - 300 PC in the Management Products (1987b) we regulated intelligental project on the project of the SEP in the SE	Holy Wehrman	4442023	4/12/2023	4/12/023	tom i feren aga sendinga akhiri kemena kelifuka Meli merapanya masandina kenancia di Basani-kelifuka selata senganya Basinkerana disuk 2003 Kelobansian, 1904 sa Sendinkerana disuk 2003 Kelobansian, 1904 sa	1 NA	545	Chevise of the Service Tentury	Endonwild Completes and Pentiting

39	CaPA	Sex WARF-09 Culfin, Sex WARF-09	BREV	CaPA_SHVWM*49_GBREV	Prince of POEA's YMP-index. The contracting VM-entire. The vM-entire vM-entire. The vM-entire.	The BBP is a few language of the BBP in 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10° / 10	Holly Wahrman	442023	4/12/2023	4132023	Interchance and storology, althorisomerous beliefs to the designation of the designation	1 NA	545	Overview of the Service Tentury Environmental Complian	nce and Permitting
40	CaPA	Set WMP-09 CuiPA_Set WMP-09	9	CaPA_SetVMP-40_09	P. 528 of PGEE, VMP sales. The primary larged for secondary paties in 14°TD and 14°TA had exceptions and P. 228 sites. The primary larged for secondary paties in 14°TD and 14°TA had exceptions and P. 228 sites. The primary is 2022 PGEE will use the servoir affects of CPCC, the sec committed to dring the INF, CPECE/220, to benefit years adjust to florated brains! 15°TO SECONDARY AND ADDRESS associately paties described brains! 15°TO SECONDARY ASSOCIATION OF THE PRIMARY ADDRESS ASSOCIATION OF THE PRIM	All the large graphs in regard 250 collated dates, the larm's recent large gains or large at 150 collated dates, the larm's recent large gains or large at 150 collates and the large graphs or large at 150 collates and the large graph or large graphs or large	Holly Welternan	4/4/2023	47/2023	47/2023	transchieren ein zum bereit der delter kommenn Steffenber den finderen eine eine eine deren derte zu der den der der der der der der der der der den der	O NA	82222	Vegelation Management and Impactions Distribution Secu	nond Patrol
41	CaPA	Set WMP-00 CalPA_Set WMP-00	10	CalPA_Set WillP-09_Q10	P 3C of PGES VMPP addes. "In Alp 2011, PGES bearded a multi-year propert to underground 10:000 destruction create relative to the part of the contract of of	As the TSCK downweeth for interpretation operationally 10000 interest and industry appropriately 10000 interest and industry appropriately 10000 interest and industry 10000 interest and i	Holly Webtman	4/4/2023	4/7/2023	4/7/2023	hattes i Transa mer com fram a dicha finamonia hadi da. Bal firming mong-propriette des institutati. Anna serie militare a militare minigation. glass (Farence alsos, 2023/EdAAms ates, 1009 ate	2 NA	8.122	Gast Dasign and System Herdening Undergrounding of Elec Epigement - Di	colic Lines and/or faithulion
42	CuPA	Set WMP-09 CulPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 980 of PG&E's WMP states, "on swerage, it takes 1.25 UG install miles to replace 1.0H mile. However, at times, this multiplier can be 2.3 times greater." Does PG&E's target of 10.00 miles of undergrounding refer to the runner of OH circuit-miles to be moved underground, or the runner of underground circuit-miles to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately \$.100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://enor.gec.com/spe_slobal/common/edfs/sa fety/smergency-oreparedness/natural- disates/evidfres/widdfre-mitigation- nlas/sserencedess/2021/faladurates.000 in	0 NA	Appendix D	Aci PG&E-22-34 - Re Prioritizing Wilding	evise Process of e Mitigations
43	CalPA	Set WMP-09 CalPA_Set WMP-09	12	CalPA_Set WMP-09_Q12	a) What is PG&E's current forecast cost per circul-mile for undergrounding projects completed in the second half of 2005? b) Pleases provide workpapers to support your answer to part (a).	APOLES di ant provide a forecasi di carpa e ciudi mile for indesignanding projectic completali geneficiali y in ha centro hal of 2020 in MINE Treasure POLES de provide a legal en tra colo para e recursi mile i) by yani for undergrounding projecti brough an 2020 GRO Regly Bell (A, 21-06-201); Poulsi Gro Table E-11 in 1970 TEMPA MADERIONI ALABORICO POLASE D'ORIGINAL AND JUSTISTETE MARCHAEL DEL TOCOST PORECASTI (I) MALLIONISI AND PALES DEL TOCOST PORECASTI (I) MALLIONISI AND PALES DEL TOCOST PORECASTI (I) MALLIONISI (I) POLASE D'ORIGINAL AND JUSTISTETE D'ARRIVANCE DEL TOCOST PORECASTI (I) MALLIONISI (II) POLASE D'ORIGINAL AND JUSTISTETE D'ARRIVANCE DEL TOCOST PORECASTI (II) MALLIONISI (II) POLASE D'ORIGINAL AND JUSTISTETE D'ARRIVANCE DEL TOCOST POLASE D'ORIGINAL AND JUSTISTETE D'ARRIVANCE D	Holly Wehrman	44,2023	4/7/2023	4/7/2023	https://www.per.com/ppe_plobal/common/edit/sa fstv/smerpmy-orgoand-ess/natural- disaster/widfres/widfire-mitigation- plan/reference-docs/2023/Caltshocates, 009 sig	0 NA	8.1.2.2	Gidd Design and System Hardening Undergrounding of Elec Equipment – Di	ctric Lines and/or listribution
44	CalPA	Set WMP-09 CalPA_Set WMP-09	13	CuPA_Set WMP-02_O13	a/What in PGEPs forceast RSE for undergrounding completed in the second half of 2005? b) Please provide sending-sent to support year answers to part (p).	and Call Sear and Towards in Tell 5 for independing projects planed by the immediate specificial pile in the second and 2020 bits 100°F, there was in 2020 Call For Secondaria (1864 of 54 of 550°F). The secondaria (1864 of 54 of 550°F) and the Secondaria (1864 of 54 of 550°F) and the Secondaria (1864 of 550°F) and the Secondaria (Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.spe.com/spe.gishal/common/edis/us fsts/emergency-createdress/natural/ disaster/unifires/autifire-mispation- plan/reference-docs/2021/Luid-docsters_0002.ip	1 NA	8.1.2.2	Gdd Design and System Hardening Undergrounding of Elec- Equipment – Di	ctric Lines and/or fattlbution
45	CulPA	Set WMP-09 CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	What is PG&E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025? D) Please provide workpapers to support your answer to part (a).	a) PC&E does not forecast costs per circul-nile for covered conductor projects in its WMP. However, PG&E did provide a unit cost of \$1,978 million per mile for overhand hardening is 2023 in its 2023 GRC (A, 21-48-621, Exhibit PG&E-4, Workpart 4-28, list 18). b) Plasses see affactment "WMP-Discovery2023_DR_CslAdvocases_009-Q014Abch01.pdf" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.cee.com/cee_elobal/common/odfs/sa fsts/smareoncy-orecaredness/natural_ disaster/widfires/widfire-miteation; plan/reference-docs/2023/CalAdvocates 009.sip	1 NA	8.12.5	Grid Dasign and System Hardening Traditional Overhead Harde Conductor and D	
46	CuPA	Set WMP-09 CalPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	What is PG&E's forecast RSE for covered conductor system hardering completed in the second half of 2025? DiPlease provide workplapers to support your answers to part (a). Question 16	Information. a) in QSE does not forecast an RSE for covered conductor system hardwring for the second half of 2025 in its WMMP. However, in the 2022 GRP, POASE provided an RSE of 5.8 in 2025 for overhead system hardwring (A, 21-08-021, Enhalth POASE-1, QNPAPER 7, a -9.7, halfs-1). b) Pissues see attachment "WMMP-Discovery2023_DR, CalAdvincates_009-0013Arch01.stem" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pee.com/pee_elobal/common/odfs/sa fets/smereency-preparedness/natural- disaster/wildfres/wildfre-mitigation; plan/reference-docs/2023/CallAdvocates-009.zip	0 NA	8.125	Grid Dasign and System Hardening Traditional Overhead Harde Conductor and D	ening –Transmission Distribution
47	CalPA	Set WMP-09 CalPA_Set WMP-09	16	CalPA_Set WMP-03_Q16	Integrates to date squared Coldendarias POI (2027/PAP 61), seeked to P. P. P. Cell Atlant. "The primary agreement for extending relation and the collectable point (1972 and power of the agreement and the 2027 and the collectable point (1974 and the collectable below to the 2027 ACRA of the controlled point (1974 and the collectable below to the 2027 and the collectable point (1974 and the collectable point (197	These see admirated "FIBE December 2015 ON, Collections (D. OS) Statistics (C. OR) And for for the equivalent demands from the date of collections of PCC 2015 ONE And for the Post Collection (PCC 2015 ONE And for the PCC 2015 ONE And for the Collection (PCC 2015 ONE And for the Collection (PCC 2015 ONE AND FOR AND FO	Holly Wehrman	4/4/2023	47/2023	4/7/2023	hattes i l'europi ages com l'age, al schal l'euromeno desti l'au faci l'emergence consent fami l'interest, d'austrest, d'interest de l'est est l'est l	1 NA	7.2	Wildfire Mitigation Strategy Development Wildfire Mitigation	on Strakegy
48	CalPA	Set WMP-10 CulPA_Set WMP-10	1	CePA_Set WMP-10_Q1	Table 8-3 cm p. 325 of PCAE's WMP states that PGAE's will make capable for Down Conductor Detection (DCD): 400 decirca in 2024, and 430 decirca in	a) DCD is capable of swinty from the device to "end of fine", "herefore we are able to provide DCD protection on most eligible life.) Fine thick has for mine by the end of 2003, then supplementing that coverage in 2004 and 2005 and 2004	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://eeopcoge.com/ege_global/common/pdfs/sa fstv/emergence-prepared-priss/natural- gloanter/widfres/widfre-milipation- plan/reference-docs/2013/failAdvacates, 010.21p	0 NA	8.1.1.2	Grid Design, Operations, and Maintenance Targets	b
49	CMPA	Set WMP-10 CMPA_Set WMP-10	2	CaPA_Set WMP-10_Q2	Table 5-0 on p. 35ed of PGAES VIVIP shares a forecast network to its the number of EPSS seeds of on to be be provided to the state of	All 7 2023. When combing is the relation in the notice of PPES asked ordinary are based or makes to seed asked ordinary to the control to lead to be seed to see the control Line (Relational Conference ordinary) and a seed to see the control to th	Holly Wehrman	44/2023	4/10/2023	4/10/2023	https://www.epu.com/epu_stobal/common/pdfs/au stack/merceproce-proportions/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseasetant/instance-diseaseta	0 NA	8.1.13	Orld Design, Operations, and Maintenance Performance Motivics Interdisconnect Corporate	iffed by the Electrical tion
50	CalPA	Set WMP-10 CalPA_Set WMP-10	3	CalPA_Set WMP-10_Q3	a) Does PG&E forecast a change in the average dustion of EPSS events during the 2023-2025 period? b) If the answer b peri(p) is yet, provide the appetited average dustion of EPSS events for 2023, 2024, and 2025. (s) If the answer by ref (p) are, applies why ref. (g) Passar provide any available workpapers that support PG&Es* forecasts regarding the dustion of EPSS events or 2023-2023.	a) Not at this time. b) NIA	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ege.com/ege_alohal/common/edis/sa fate/smargency-prepared-ess/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Callshocstes, 010, sig	0 NA	8.1.13	Grid Design, Operations, and Maintenance Performance Metrics Identification Corporation	lified by the Electrical tion
	· ·														

51	CAPA	Set 9987-10 CulPA, Set 9987-10	4	CaPA_541 WWF-15_C4	# 356 of PGAE's WARF values, with regard to OTS-PAST. A prostage of a fact of residation was completed on # 1106 tower in Markets and a sword pain to Borki Cost in A prostage of a fact of residation was completed on # 1106 tower. In Markets and a sword pain to Borki Cost in the state of Post in Post of Post in Pos	GODEFACE is an entergalant appear of a resear and incomings in the an entablishment of enterlands and enterland	HolyWehrman	44,0923	4/10/2023	4/10/2023	Million from any seminar addition of the control of	0 88	81282	Glid Design and System Hardwring	Emerging Girl Newboring Technology Installations and Pilots
52	СыРА	Set WMP-10 CalPA_Set WMP-10	5	CuPA_Set WMP-10_OS	P. 30' of PCAE's WMP states. "If deployed, DTS-FAST could have a significant impaction within this where all Peases qualify the piness" a significant impaction within this idea on quote. If Peases proofs any endaposes or studies in Support par arreset to per (s).	All Passa are positive for parsens "a significant region of medifies in it." In the desire again, with on the message that the promotion against a pursuitary and the product of passage and the less the desire plant and passage that the product of passage and the less than a product of passage and the less than a product of passage and the passage a	Holly Wehrman	44/2023	4/10/2023	4/10/2023	http://sourcea.com/ges_shhal/commondesfi.lis. str.ytmergency.epipaudeses/outresi. disaster/widese.eu/elife.eu/elife.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu/elige.eu	0 NA	8.1.2.8.1	Grid Design and System Hardening	Emerging Grid Handesing Yechnology Installations and Pilota
53	CMPA	Set WMP-10 CalPA_Set WMP-10	6	CalPA_Set WMP-10_Q6	P. 464 of PGAE's WMP states, "In 2022, we reduced the Customar Average Interruption Duration Index (CAIDI) and Customar Experiencing a Statistical Customar (CESD) for customars served by EPSA capable lines when compared to date from the 2021 program plack. a) Please provide the CAIDI value for all HFTD customars for each year from 2014-2022. A) Please provide the CPSA value for all HFTD customars for each year from 2014-2022.	Please see "WMP-Discover/2023_DR_Call-Advocates_010-Q006Atch01.xtsx."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.cpe.com/cpe_global/common/pdfs/sa fets/smarpency-preparedness/natural- disaster/wildfres/wildfre-milipation- plan/reference-docs/2023/CalAdvocates 010 rip	1 NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CulPA	Set WMP-10 Ce/PA_Set WMP-10	7	CaPA_Set WMP-10_Q7	P. 464 of PC&E: WMP states. "By the end of 2022, we responded to 89 percent of outages on EPSS-enabled insar within 500 minutes, responding on swarage within 42 minutes." The statement above refers to results achieved "by the end of 2022." What time period is this data drawn from? In other words, by 42-minute (green is an everage of response times in what period of times?	The 42-minute figure is an average of the response time to all outages on EPS8-protected circuits in 2022 since EPS8 Outage Response time tracking bagen. The trinsferance covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.per.com/ppe_elohal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0 NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CuPA	Sat WMP-10 CulPA, Sat WMP-10	8	CaPA_Set WMP-10_OB	And of DOLCs VIDE states. "Sy fine and 2000 can expended to 82 percent of nations on 95°05-mobile than 82 percent of nations of 95°05-mobile than 82 percent of nations of nations of nations of 95°05-mobile than 82 percent of nations	JOSE DE SIGN CONTACT RESPONSE ANTIGORI DE SIGNOSTI DE TOR LE SIGNIFICATION DE SIGNIFICATI	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	Stimus I freeze was combate which the common helicular State (I freeze was combate which terminal helicular State (I freeze was a combate Carta (I freeze was a common helicular State (I freeze was a common helicular State (I freeze was a combate	o NA	81.81.1	Crid Operations and Procedures	Equipment Settings to Reduce Walfer Plak
56	CalPA	Set WMP-10 CalPA_Set WMP-10	9	CaPA_Set WMP-10_Q9	P. 444 of PCAE's VMP states. Thy the ent of 2022, we responded to 80 percent of natigate on SPINS-enabled than 48th 50 minutes, responding on average within 42 minutes. For the 11 percent of natigate printed in this quastion DPSPS-enable than 14th 74th 50 minutes, provide the 15th 40th 50 minutes, provide the 15th 40th 50th 50th 50th 50th 50th 50th 50th 5	2002 DEFEN CONTACT RESERVORS APPROPRIES EN CONTACT RESERVORS EN LE MANUTES APPROPRIES ENCONANT TUEL MANUEL EN CONTACT TUEL M	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pga.com/pge_global/common.lpdfu/us fety/emergency-preparedress/natural- distanter/widfres/widfre-mitgation- glan/reference-docs/2023/CalAdvocates 010.zip	0 NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
57	CMPA	Set WMP-10 CaIPA_Set WMP-10	10	CwPA_Set WMP-10_G10	P. 41 of PGES; WAP value. "We jim to implement a CAI jointly amounted program for systems impactions" in Please decision the progress PGER for makes a fire in implementing a CAI program for systems impactions. If you found may TAI and the implement AI program for systems programs or your programs of the programs of the programs of the purpose of the programs of the policy different to implement? (I) What are the probability installation of the CAI program that PGEE plans to implement?)	All the function between lawser shared with resident to an "quality verification" in a final as component of the QA program systems inspection and law formed to an "QA" of the "QA" or many of the value shad spiffed in a "QA" or many of the program shared to a "QA" or "	Holly Webrman	4/4/2023	4/10/2023	4/10/2023	https://www.age.com/age.shbal/common/gdf/sha http://www.age.com/age.shbal/common/gdf/sha http://www.age.com/ages/shal/common/gdf/sha dhastar/widfres/widfre-misgaton- glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-00.00 glas/faterece-dox/2021/CalAdvastes-	o NA	8.1.6.1	Quality Assurance and Quality Centrol	Quality Assurance
58	CulPA	Set WMP-10 CMPA_Set WMP-10	11	CalPA_Set WMP-10_Q11	P. 44.1 of PGLES WIMP states, "We plan to update existing QV (quality well-caster) procedures for systems respections." a) Please discuss the progress PGSE has made so fair in updating existing QV procedures for systems respections. b) When does PGSE expect to complete its updates to existing QV procedures for systems inspections? c) Please describe on the trainent declares all timenory PGSE assisted QV consolidates (or systems inspections? c) Please describe on the trainent declares all timenory PGSE existed QV consolidates (or systems inspections?	IT The quality team is country), underpoint a Torough review of the prior Of procedures as an initial skep in the development of opinidary procedure. It is Expected compeliation of this work is the end of the first quarter of 2023. It has parted produced inspired upon POESE seiting Of procedures by concastley reflecting the OV role in the holistic systems inspection throughout the original procedure by continued to the procedure by continued to the procedure of the procedure and the procedure of the procedure	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.epe.com/epe_alobal/common/edis/sa fate/smargency-pesparadress/natural- disaster/wildfires/eridfire-mitigation- plan/reference-docs/2023/Calkdyocates, 010.xip	0 NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CaPA	Sw1998-10 CuPA, Sw1998-10	12	CuPA_Bul WMP-18_012	p. 450 of PGES, VMP-vision. "Away with reducing whitine risk natural to backing byteins nick-tage in official PMPA, and IEC individuous sized and are already to 2,023/39 PTD-MPA bytein eak large on the PGES which was a PGES without many manual from completing PTD-MPA bytein eak large in all visible and the period from completing and the period from	instancials controllered with many types described paper triggers, despitions, other unit, or professions makes in the controller and the controll	Holy Weltman	440023	4/10/2023	4/10/2023	States Annual and a similar and the former so infection and the former so infection and the former so infection and the society of the former and the society of the former and the former	O NA	8172	Open Work Ordens	Open Work Orders - Distribution Tage
60	CalPA	Set WMP-10 CMPA_Set WMP-10	13	CalPA_Set WMP-10_Q13	Takin PCAE-6.17-1 on p. 451 of PCAE'S WMP stake. "Test 5 days fleatesament (FSR) performed annually on term convenience to some fine that of Entitledina has not accessed to fine flow (A or E. and the source of the position year areas." On the source of the source o	A The TSP regions in focused on indering continues that have excelled to Protein A and B. Inspections can be also ACM and protein and the pro	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.epe.com/epe_shobal/common/cells/au fets/emergency-creamenters/instruci- disaster/widerse/widers-instruci- gian/reference-docs/2021/CellAdvocates_010.zig	0 NA	8.17.2	Open Work Orders	Open Work Orders – Distribution Tags

	1						The MEDA too in Table DOVE \$1.7.2 and block become DOVE and make to consider the MEDA too.								1	ı	
61	CMPA	Set WMP-10	CMPA_SH WINP	10 14	CuPA_Sur/WWP-10_Q14		The 1991 As a Public Policy Conference of the 1992 As a Public Policy Co	Holly Weltman	4/4/2023	4/10/2023	4100003	Street Former oper cominger, althorizonment of the final distance are associated institution, and another contraction, althorizonment from the contraction, althorizonment from 1201 for Additional Science (ISSA).	0	NA.	8.172	Cywn Woli Chidro	Open Weld Children - Dateblatin Trips
62	CaiPA	Set WMP-10	CalPA_Set WMP	10 15	CalPA_Set WMP-10_Q15	Integration to data required Cold-formation PCE-2022/MPC-06, specime 3, PCEE Editor, "These is an interest OC process that this part of loading account and the part of the source and the specime of the period of the source and the part of the source and the period of the source and the sour	of There is a 10% review of all impactions that are paid of the impaction process. The impaction complains the impaction and any locate is preferred in commonly immade flavar. 1) Spot choicks are performed for the commonly immade flavar that polynoidity caused a fise or girtlen. 2) The five most common publisses sharified in the OC process are OC-books, insulation, orther pins, whose issuess, and stocked assuess.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.nga.com/nga.global/common/odfs/sia fato/femergency-prepared-ens/natural/ disaster/wisffres/selfdfre-mitigation- plan/reference-docs/2023/Calabucates_010.zip	0	NA	8.1.3	Asset Inspections	NEA.
63	13400	001	TURN, 001	1	TURN, 001, G1	Integrating Co. P. Child. Co. S. which should be "Visited as used as in the World Section and production and implications of the World Section and Productions and Production and Section	Des. PGES. 1052-1055 PMF data on crosson a companion of the NEEL for a designation of the NEEL for a distriction of important for the NEEL of a distriction of important for NEEL of a distriction of important for the NEEL of a distriction of important for the NEEL of the	Tom Long	4/4/2023	47/2023	47/2023	2000 Figure and committee while information that the committee of the comm	1	NIA	Apparella D	Ansas for Confined Improvement	ACI PGES-22-34 - Review Process of Providing Youthe Mitgatons
64	TURN	002	TURN_002	1	TURN_602_Q1	Is Missise provide all sencention data for this statement in Eural weakbook formal. Please provide the attachment to the response to CalAdvocates-PG&E-2029WMP-06-007, which PG&E has labelled as confidential.	Please see stachment "WMP-Discovery2023_DR_TURN_002-0011Addn01CONF-das* for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to CalAdvocates-PG&E-2025WMP-06-008, which PG&E has labeled as confidential.	Please see stachment "WMP-Discovery2023_DR_TURN_002-0002Abdn01CONF.dss." for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://eeopy.eex.com/see_alchai/common/selfs/ua fety/emergency-preparedness/natural- disaster/widfres/reldfre-miseaton- ha/common-dess/2012/1985-003-alc	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_602_Q3	Please provide the attachment to the response to CalAdvocates-PG&E-2025WMP-06-009, which PG&E has labelled as confidential.	The attachment to CaliAdvocates-PGSE-2023WMP-08-000 was identical to the attachment provided for CaliAdvocates- PGSE-2023WMP-08-008, so please refer to the attachment sent with Answer (02 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfires/wildfire-mitigation- clan/reference-docs/2023/TURN_C02.sp	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2020 Undergrounding Workplan referenced on page 911 of PGSE's WMP and in feothole 209, which indicates that PGSE has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-Q004Atch01_CONF.stox" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.sps.com/sps.global/common/sdfs/sa fety/emergency-oregared/aris/natural- disaster/widfers/widfers-mitigation- plan/reference-door/2018/1008-002-aip	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 - SPD (Saf Policy Division)_0	ty 12	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27, PGE_2023_WMP_R0_Appendix D.ACI PG&E-22-16_Abbt01_CONF (PG&E's 2023-2026 Undergrounding Workplain).	The CONFIDENTIAL state/ment is being provided pursuant to the confidentially declaration TRUIL11407 030, Confidentially Declaration pdf. As requested, places see state/ment 1023-03-27_PGE_2023_WWP_RO_Appendix D ACI PG&E-22-16, Acad-01_CONFI-state state-free.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.gpe.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfres/widfre-mitigation- plan/reference-docs/2023/SPD_002.tip	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEI8_601	1	OEIS_601_Q1	Regarding PG&E's Tree Assessment Tool (TAT) Considering PG&E's has discontinued is Enhanced Vegetation Management (EVM) program: a Howar PG&E using end planning to be in TAT? b. What respection programs, if any, listed in Section 8.22 will use the TAT? c. If PG&E and Language IATA, why has discontinued to such?	INTO ATT was descripted for the EVER progrees. The EVER will not brough the dilitate on the EVER progrees concluded at the wind of 2002. These was no counsely plane to solide EVER to support the VIR progrees. b) Not impression progrees insided in Sections 2.2 of the 2023-2020 VMPP plane to silicits the EVER at this time. Present and the response to the plane that of the department is resulted to before the Armedican Netford Standards in trouble (ANSI) A-500 there this control of the Present the Section EVER at the Section EVER ARMEDICAN NETFORM STANDARD AND THE SECTION AND THE ARMEDICAN NETFORM STANDARD AND THE SECTION AND THE SEC	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/ppe_abbal/common/edfs/sa fety/smerpency-oreparedness/natural- disaster/widfres/widfire-mitipation- plan/reference-docs/2023/0955_001.sip	0	N/A	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
70	GES	661	OEHS_601	2	OEI8_591_02	Regarding PGAC's Topicial Two Sportins (TTS) stopp and its Two Assessment Topi (EA) (In page 1944 of the 2022 WIND-Lobuse, PGAC about The mainst draw Topicial Two Sportins stopp in conjunction with improving a comparation of the page 1944 of the 2022 WIND-Lobuse, PGAC about Two Sportins and the page 1944 of the page 294 of the page	compared in Name 2022 PGGE has controlled these consequences and the latest section delivers and desired incommendation. I Hope 2022 PGGE has controlled the property of the	Colin Lang	45/2023	4/10/2023	4/102023	hates. A more ages con large a, philed common leaff, but the agence present price for the first price of the	0	NA.	8236	Vegetation Management and Impactions	нар-бак бокон
71	cess	001	OEI8,001	3	OEIS, 581, GS	Registering Position From State Throat The Interpretation politic accessible the content and of indexempent of the politic seas POSE's Alexand of Consent (POC), and "poliphysical seasons of the content of the seasons of the politic seasons of the pol	In Contract and ACCs calcularly (200 class) was been assembled for the PTP (200, con seaso of the facility consists). ACCS consists intelligency across decision deling control plants against the contract and account of the control plants and account on the control plants and account account on the control plants and account account on the control plants and account account account on the control plants and account account account account account account and account acc	Coin Larg	45/2023	4/10/2023	4/102023	Security of the contract of the discrete and the discrete	3	NA	82225	Vegetafish Management and Impactions	Forciand Tree Impactions

75	oeis	CO1 OEH	001 3SU	PP OBd_001_0	Regarding PGGES - Founder The Regardinary plate A Chandra for Counter state of designation plate A Chandra for counter state of designation plate A Chandra for counter state of designation plant plants 252 plant the separated features for plants 252 plants the plants plants plants 1, Chandra for counter PGGES from and is using the design plant plants plants plants 1, Chandra for counter PGGES from and is using the design plant plants plants plants 1, Chandra for counter PGGES from and is using the design plant plants plants 1, Vivid unification plants plants plants plants plants plants plants plants 1, Vivid unification plants plants plants plants plants plants plants plants 1, Vivid unification plants plants plants plants plants plants plants plants plant 1, Vivid unification plants plants plants plants plants plant plants plant 1, Vivid unification plants plants plants plants plants plants plants plants plant 1, Vivid unification plants 1, Vivid unification plants 1, Vivid unification plants 1, Vivid unification plants 1, Vivid unification plants 1, Vivid unification plants plants plants plants plants plants plants plants plants 1, Vivid unification plants plants plants plants plants plants plants plants plants 1, Vivid unification plants 1, Vivid unification plants 1, Vivid unification plants	In 1923 development of Jenus of Concern (ACC) used 800ML d. by plotting CF2 b. b seferm the plot areas switched. In this file ACC is selected for plate from one of CF2 and EF2 of these CF2 in material water WDME of an exceed in this file ACC is selected for plate from the plot of the exceeded in the CF2 of the World and EF2 of the EF2 of these CF2 in the ACC is selected from the ACC is selected from the ACC in the ACC in the ACC in the ACC is selected from the ACC in the ACC is selected from the ACC in the ACC in the ACC in the ACC in the ACC is selected from the ACC in the ACC	Colin Lang	45/2029	4/19/2023	4/19/2023	Street I man age a son long a shiphel common lottle for the first feet age and the ship of	0	NA.	82225	Vegetation Management and Inspections	Fernand Ties Impediting
71	otis	601 OEE	,001 3 SUP	P.,2 OEB_001_03	Regarding PGEE's Fromand Two Hospitchine yold. A South in Four must said of elevative for the yold was PGEE's Award of Concern (PACE), and "yolgo shows South and the South department of the south and the South department of the south and the South and South and South S	poil by or for each page with the additional definions have been provided. If Names are YMPP Comment(2) PM, COSE 2017 COSES/agg/COSEC/art per and YMPP-Comment(2) DM, COSE 2017 COSES/agg/COSEC/art per and YMPP-Comment(2) DM, COSE 2017 COSES/agg/COSEC/art per and YMPP-Comment(2) DM, COSE 2017 COSES/agg/COSEC/art per and cosec and personal perso	Colin Larg	45/2023	427/2023	4/27/2023	Steen I was ago cambras, block incomes both for first land group, many block including of the land was a day 5751 5765 500 ag.	2	NA.	82225	Vegetation Management and Inspections	Fennand Tree Imperitors
72	OEIS	001 OEIS	_001 4	OEIS_001	Regarding PG&E's Tree Removal Inventory On page, 528, PG&E states that is will "remove, or re-inspect tree identified in the EVM program."	6) The control of	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_shbbi/common/adfu/s fsts/smarpence-creamerdress/natural- diaseter/solidfees/addite-emispation- plan/adference-dess/2023/2025_021.sip	0	NA .	82224	Vegetation Management and Inspections	Tree Parnoval Inventory
73	OEIS	601 QEIS	_001 5	OEIS_001	Regarding Wood Management Chipage 356, POSE says Red to wood nanegement program addresses his more generated by POSE's VM modificate including proofers work activities and more generated by the SVM a Christining to CMD program has been disconfined, due to the use of management program. It Albana has given and generated by the SVM program has not been disconfined with a property of the SVM program has not been always addressed. The It has to high most disposance of the SVM program has not been always addressed of the SVM program in the side of the SVM program in addressed when prevented by the side of the SVM program in the SVM program in the side of the SVM program in the SV	In You Was slipshed commissions to manage second generated by Enterestal Visignation Management (EVM) that was fined in containment and interestation of the co	Colin Ling	45/2023	4/10/2023	4/10/2023	Stitus I seem area combago, debut i common dedit has desirable and the seem of	1	NA	8232	Vagetation Management and Inspections	Wood and Slash Management
74	OEIS	001 OEIS	.001 6	OEIS_001	Regarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of GO 95," then go to describe the recommended minimum clearances set forth in Appendix E of GO 95. a. In the HFTD, Gose PG&E boths the recommended clearances. "Here practicable"?	a on a. The minimum clearance at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appendix E of GO 95. Routine maintenance of previously cleared EVM sparse is also 12 feet. Routine maintenance of all other spans is prescribed 2-3 years of clearance.	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.ega.com/ega.global/common/edfs/si fety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation	0	N/A	8.2.3.3	Vegetation Management and Inspections	Clearance
75	otes	CO1 OEH	,001 7	OEIS_001	to describe the accessmental extension in fluences and refine Appendix of of OSEA. It is glip does not describe the Proceeding of Section (Association of Section Association Associa	The requested efformation is provided in the following list of incomments: "WMM-Chammer/2022 DR, COSS 201 CH2 CH2 CH2 CH2 "WMM-Chammer/2022 DR, COSS 201 CH2 CH2 CH2 "WMM-Chammer/2022 DR, COSS 201 CH2 CH2 "WMM-Chammer/2022 DR, COSS 201 CH2 "W	Colin Lang	45/2029	4/10/2023	4/10/2023	State Informace data (2011 Artific), Sittle ass State Informace and some large a debted immunos harde in State Informace areas commission immunos harde in State Informace areas commission immunos harde in State Informace and according to the state of the state Informace and according to the state of the state of the state Informace and according to the state of	4	NA.	Appendix B	Supporting Incommission for Tab. Medicalities and Assessment Euleriscon.	Dealer More Decomensation
76	QEIS	001 OEIE	_001 8	OEIS_001	(1) Experient Lebrood of Uption (1) Experient Lebrood of Uption (2) Experient Lebrood of Uption (3) Character Tribut 1 Instant of Conference (3) Character (to the discipacion—cone for operational models (self of 1) or in or for princing models (self of 2). Each degree of a self-operation of the self-operation	Colin Lang	45/2023	4/24/2023	4/24/2023	https://www.ges.com/rges.global/common/gelfs/s- fsty/emergency-propordesses/natural- disasterioristics/sulfitte-mitogation- plan/seferance-doss/1/02/8/0505_005_ap.	1	N/A.	6.1.2	Plak Methodology and Assessment	Summary of Risk Models
π	QEIS	601 QEIS	_001 9	OEIS_001	Regarding Particles, Lead This Audient and This Signed Efficiency In Trial on surround of the disks on appropriate to purchash, and if and two executiops options to believe risks are supplying the supplicit, and if and two executiops options in the particle. Response solvable in provided in Casal American Northerin the Norted risks and the Casal American Signed Casal Ame	of Beard on the Wildline Dobblichon Real Model, within its based on stord segments, critical segments, are appropried as a support of the segments of the segm	Colin Ling	45/2023	4/10/2023	4/10/2023	Section of the sectio	2	NA	7.1.4.1	Wildfer Miligation Strategy Development	Identifying and Evolunting Militysten

		1					a) We do not have a unarific threshold to instify projects	I		T						
78	CEIS	001	OEIS_001	10	OEIS_001_Q10	Regarding Cost-Senself within and Overall Decision-Making Framework. a. If projects are justified based on a multi-affiched walls functionalised basis, what threshold or hardle is used? b. How is the function but a project excess for the framework computed? as it, what threshold or hardle is used? c. If projects are justified based on a multi-affiched value functionalised basis, what threshold or hardle is used?	b) While we don't calculate a specific healthold for executing militipations, PGSE prioritizes higher MAVFicost locations for executing projects. We also develop nisk budydown curves and milipatient projects at the higher and of the curve. The higher and of the curve represents the higher MAVFicost values.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ege.com/ege.global/common/edfs/sis fets/immrency-preparedness/natural- disaster/wildfres/wildfre-minjastion- plan/reference-docs/2023/0495_001.sip	0 NA	7.142	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEI8_001	11	OEIS_001_Q11	Regarding PCAE's Response to ACI PCAE-22-10 PCAE's excitose an external skip forced by California Energy Commission (CEC) grant EPC-15-028 to classify PCAE describes an external skip forced by California Energy Commission (CEC) grant EPC-15-028 to classify PCAE and the excitose and external skip forced by carrier skillows, and lease with climitals conditions as Provide Tex external partly skip which PCAE described and used to assess Tex skillowide skillors similarly.	The matter optimization support was descripted by a first of purity. Prosperior in Programs provided as with sold only of the support and instantials on a most destination for concerned. Transferior, we arrange only purity destination of the support of providing the instantial providing the instantial providing the support of providing the support of the support o	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.epe.com/epe_piobal/common/edfs/se_ fstp://emergency-preparedness/natural- disaster/valid/ere/seldfire-emispation- plan/reference-doss/2021/0955_001_sip_	0 NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
80	osa	601	OEI8_601	12	OEIS_081_Q12	Angerting PACE is Response to ACP DACE 2-200 at NCPE at the NCPE packing deposit on the selected segments. ACP DACE about the TAIL or the Control of the NCPE at the NCPE at DACE about the TAIL or the NCPE at DACE at DACE at the NCPE at DACE at DA	Please see distanced YMM-Caccomp(003), DR, CRSS, DR-CASSANCT Lake, 86 *12 a Despeció C CP24* The probability sociation. Please see absolute for the probability sociation. Please see the control of the probability sociation. Please see the probability sociation of the probability sociation of the probability sociation. Please see the probability sociation of the probability so	CoinLeng	45/2023	4/12/2023	4/12/2023	State I from a ge com/age , dybbi i common jubblo- losini menance, amena dima hande. Rasala diddi na kilifa sa diagain sa kilifa sa diagain sa di diga sa diagain di diga sa diagain sa di diga sa di diga sa di diga sa di	O MA	Appendis D	Area for Certinaed Improvement	AC PGE-52-03 Examinated Monte Representation on First Natural to High-Prior Areas
81	OEIS	001	OEIS_001	13	OEIS_001_Q13	Regularly PCASE. Response to DC DCAS-23-20 PCASE dates that 7-being droves the deviation 0.01 56 inspection alreads the inspection to roughly 20 to 25 poles per day, which is slower than both the state-drove grown't inspection as well as the image cipities rate for both drove-day and insolvent only page 200. A Protect for daily inspection case for large cipitars, and helicopter- ofly quipties.	Done only Hall-only Inspector Ponne Blant-alone GO 165 Inspection April Infrare cepture (Security Management) 48 200.57 20.25 N/A Imprecion rata in insid (shustbareal/drylinspector) INA N/A 20-25 25-30 DAMAN processor (Security Management) April Inspection rata (Institutional/day/Inspector)	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.ope.com/ope.alobal/common/edfu/sa fety/emergency-preparedness/ratural- disaster/widdfres/wildfire-mitigation- plan/reference-docs/2023/085-001.sip	0 NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Plot
82	oes	601	OEIS_001	14	OEB_001_014	Reporting PCAE's a level Management (piguides Original 41.0 PCAE's a level Management (piguides Original 41.0 PCAE's data to the "PCAE's as significantly advanced our data management practices and fine quality of an execut investigation (piguides) and provides to the town years by applying the International Conjugations a Chin Negrophica in PCAE's asset investigation include the town years by applying the International Conjugation a Chin Negrophica in PCAE's asset investigation in the International Confusion of International Confusi	The contractions of promotive cases and a sear section of the six particular to the contract contract cases and a sear section of the contract cases and a sear section of the contract cases are contracted or sear that cases are contracted or contracted to the contract case and contract cases are contracted or contracted to the contract case and contract cases are contracted to the contract case and contract cases are contracted to the contract case and contract cases are contracted to the contract case and contract case and contract cases are contracted to the contracted to the contract case and contract cases are contracted to the contract case and contracted to the contract case are contracted to the contract case and contracted to the contract case are contracted to the co	Colin Lang	45/2023	4/10/2023	4102023	state i finose sea cambine, statuli immonosi vidini, se della cambine di superiori	0 NA	81.5	Asset Management and Impaction Enterprise Systems(s)	NA
83	CEIS	001	OEIS_001	15	OEB_001_015	Imagening (ACE) is channel Frominio Marijo Salling (PES) Frogon. A Dispaya 64 P. CEE Sallin. — So reduced to supply required radius by such to applies, program, and read to Soveral Contractor Deleticals (PCD) signifies in microal receivable. The was also weak and read to Soveral Contractor Deleticals (PCD) signifies in microal receivable. The was also weak and CEE Salling Sallin	ESCOT against resident an experience to be an experience to the description of the second resident and produce to the experience of the ex	Colin Liang	45/2023	4/10/2023	4/10/2023	Stand Flores aga samlege "shakif common helft has bit fermirence creasenderen batuelt, masterlyallifes skullifes milijation, plan kaference dess 2021-2015, 001 no.	O NA	818.1.1	Glid Operations and Procedures	Protestive Equipment and Davice Settings
84	CuPA	Set WMP-11	CulPA_Set WWP-11	1	C4PA_Set WWP-11_01	Included The Profession Services and PSECL2 And Services	POLE diplos to parts (o) through (s) of the sequest as beyond the scope of the proceeding. This quadro relates to the processor of a Manufacture conceivancy proved in function date squad on POLE that ORC proceeding and POLE of process a sequence to this request in that proceeding as it is the store appropriate service.	Pul-WaLi	4/5/02/3	4/10/2023	4/10/2023	State I from a se cambes, sphali common hell the second sec	O NA	83.813.1	Old Operations and Procedures	Regist Earth Field Current Limiter
85	CuPA	Set WMP-11	CalPA_Set WWP-11	2	CaPA_Set WMP-11_O2	Normal Amin (2005) work on "Unequine his substitution supposed" and any other equipment designs sended to Michaeling to MCES. Excision Technical Statement (2017) cells (2016) 2016. 2016. In Excision Prospera (2016) and (2016) and	PGAE digins to this request as beyond the stopps of the proceeding. The question relates to PGAE's 2020 Comment Advances concurrently served on internal calls request on PGAE in the GPC proceeding and PGAE all procise a reappose to this request in the proceeding as it to be more appropriate within.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	Steps://www.aga.com/gpc_abbol/comman/pdf/us- Step/emergency-cryanoleosis/trivals- dissate/wildfors/wildfor-originals- gis/ference-docs/2021/CalAdvacates-011.1g	O NA	8.1.8.13.1	Orld Operations and Procedures	Rapid Eath Fault Current Limiter

			1		T		PGSE objects to the portions of this request relating to Major Work Category (MWC) 49R as beyond the scope of this					1		,	, , , , , , , , , , , , , , , , , , , ,	
86	Curs	Set WAR-11 :	CaiPA_Set WWP-11	3	CMPA_SerWMP+11_C3	POAR's 2022 WMP. Section 7 1.E. Alberhauset ((Abs), C3 (of) obtain the bisharing regarding the project status of EPICs 3 (1.4—breaks) within 500 MM (apics) Deliveration Project (Figure Earth 2 and Cornel Libraria; and of EPICs 3 (1.4—breaks) within 500 MM (apics) and of EPICs 3 (1.4—breaks) within 500 MM (apics) and of EPICs are produced to section of EPICs are produced to the section of EPICs are produced to the produced to the section of EPICs are produced to	Filed, depth his peritors of the square where he large in New York Carlon growth; parts are used as the country of the Carlon growth of	Psi-WaLi	45,0023	4/10/2023	4/10/2023	Same Jawan ara samiyan alabul immuno kelhulu Hakini magana amasadara kelabulangi Bastani kelikan sinda amasada Alabulah masa akin 750 150 di malau, NI LIA	G NA	818131	Get Operations and Procedures	Regist Earls Fourth or Links
87	CalPA	Set WMP-11	CelPA_Set WWP-11	4	CalPA_Set WMP-11_Q4	Indicating the Child PCAC-O-1 February 27, 2022, version PCAC between the temperature of EFCC. Between the relation to the control and temperature of the PCAC between the control and temperature of the PCAC between the PCAC bet	a) Yes, our plans have changed over the past part from what was expressed in the quote clad above from our WMP- 15) PCAE in not planning any REFCA, superposests until after comprise evaluation of the demonstration project and accessed integration of the subschappy in most operation. PCAE is considered payorities of white has all control of the position of the position of the position. PCAE is considered payorities of white the c) As described in response to subport (b), no additional substitutions are planned for REFCA, deployment all this time.	Psi-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/edfs/sa fets/emergency-creasedness/natural- disactor/widfres/widfre-mispation- plan/reference-docs/2023/Edf-docsdes_031.zio	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	CaPA	Set WMP-11	CalPA_Set WMP-11		CaPA_SetWMP-11_Q5	Redeming to Enible-PGEE-17, pr. 4.34, Totals 4.3-3, law 6, served on July 11, 2022. Link of the discrete links in Enible Morecasts for exploit expendences to be \$17.233 million in 2023. Links of the discrete links in Enible Morecasts for expense expendences to \$17.233 million in 2023. Links in Enible Morecast (Conference on the Enible Morecast) and part of PEE-2, see for fusion except and part of PEE-2, and of Morecast (Conference on Enible Morecast Conference on Enible Morecast Conference on Enible Morecast (Conference on Enible Morecast Conference on Enible Morecast Conference on Enible Morecast (Conference on Enible Morecast Conference on Enible Morecast Conference on Enible Morecast (Conference on Enible Morecast Conference on Enible Morecast Conference on Enible Morecast (Conference on Enibert Morecast Conference on Enibert Morecast Conference on Enibert Morecast (Conference on Eniber	Please a test Park in the North To In requested information. 2024 2024 2024 2024 2024 2024 2024 20	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	hattes://passe.com/com_alabal/common-leefs/sa- fists/emergence-presented-ens/vatural- disaster/middless-berlefs-mineration- glas-reference-docs/2021/Siddencester, 0.1 sto	0 NA	8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
89	CalPA	Set WMP-11	CalPA_Set WWP-11	6	CaPA_SetWMP-11_Q6	December 2021, PGE presented at the EPIC Symposium See Ann. DE (PPC, Presentation and The presentation about the perfect of the PGE Symposium See Ann. DE (PPC, Presentation and The presentation selection and present selection and project as quarter for the presentation and presentation in selection and present feet or course and project as quarter RPCCL the beam accounting to actualize to select one of the feet present feet in Christ and State (PPC). The seems accounting the present accounting the presentation of the present present and present and the present account and present account are presented by the present account the present account and present account account present account and present account account present account account account present account acco	PGAS objects to the request an augment for account of the proceeding National Association and without washing the of Fee. This distincted remains are account high-hand description. 1) Not applicable, we described in response to subgraf (i).	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pps.com/ops_shobal/common/odh/ua fets/emergency-organizations/natural- disacter/widfres/widfres-mitgation- plan/inference-docs/2023/Edd-docsdes, 031.2ip	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CalPA	Set WMP-11	CalPA_Set WWP-11	7	CaPA_SetWMP-11_Q7	of ASP CA. Is some as Count's Paul Brokenius (CPR), ESPC, count is registed in expect to More ASP CALL WITH COUNTY (CPR). The Askalament quality of these askalament quality of the Askalament quality of the Aspace (CPR). The Aspace (CPR) of the As	The distriction is based on the fast flat REFCL is not a plug-and-pluy inchronology and sequence supporting conduction profess below to the second profess of the profess	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pps.com/ops_shobal/common/odfs/ua fets/emergency-creamenters/natural- disacter/solifere/fuel/dire-emigation- plan/informed-docs/2023/full-docsdes_0312.ip	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	CaPA	Set WAP-11	CelPA_Set WWF-11	8	CMPA_SetWMP-11_CG	PGEE 1, 2022 VMM, of page 275, stakes that The Committee of the Committee	International PSECS resides applicate and unique harpes to the gas produce to SCO and Press virings and control PSECS resides and positions for SCO and Press virings and control PSECS resides and positions for scott to design and positions of the scott positions and p	Pul-Wa Li	45/2023	4/10/2023	4/102023	hamis Alexan and a milyen a disked amounts shirthed data the antiquence amount and milyer and and disked and office amounts of the antiquence allowed antiquence and a single and a single and antiquence and a single and a	G NA	818131	Gid Operations and Procedures	Rapid Earl Fault Connect Limbur
92	CulPA	Set WMP-11	CalPA_Set WMP-11	9	CaPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PC&E tested REFCL?	We have not leaded REFCL at any substitutions other than the Calistoga substitution.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.see.com/see-stobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
93	CuPA	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.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- nlan/selemens.doss/2009/07/05/selementes-fet-	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CulPA	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 collaboratios with SCE on REFCL and sharing data and information. This includes a mortfully utility group califered ing and sharing fetcherial reports.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ger.com/ger_slobal/common/edfs/sa fety/emergency-preparedness/natural_ disaster/wildfres/wildfire-mitigation.	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CaPA	Set WMP-11	CalPA_Set WMP-11	12	CelPA_Set WMP-11_Q12	POSES 2021 VMDP - Ratigue 27%, Status held instant of making costly drospen to be gift as are moning formed with three cost-fellicles anadoms and ACOI (Disware Conductor Dedecting) and Partial Votage Delection, Regarding Downed Conductor Detection (PCD). What "Charges be in got "are requised for PEDE integlement for backmoding?" b) to CCD visible on 3-valve systems Avier systems Avier yellows Avier	Disputed up the activity profession controls COD may not require a physical "through to the gift" or it may require inserteding of an excellent profession of the profession of the servicine and the profession of the profession o	Pui-Wa Li	45,2023	4/10/2023	4/10/2023	stan/reference-docs/2023/Calkphot-stell, (311 se- https://www.pge.com/pge_global/common/pds/sa fety/emergency-prepared-mesi/natural/ distantin/widfres/widfire-mitigation- plan/reference-docs/2023/Calkdrocates, 011.sip	0 NA	72.1	Wildfire Miligation Strategy Development	Overview of Mitigation Initiatives and Activities
96	CalPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	1) Does Pick Steve a cost extensis for the deployment of CODY. 10 The search point is a service assemble in the deployment of CODY of the search point of th	a) Partial Voltage Detection (PVD) does not require a "change to the grid," the statement quoted above refers to how this makes PVD a cost-effective solution. b) PVD is valide to both 5-were and 4-wire systems. c) No. as there is no cost to "deploy" PVD. d) Not not contain the lases cast the recovers for submart (-) shows	Psi-Wa Li	45/2023	4/10/2023	4/10/2023	https://ecou.ogo.com/ogo.gishai/common/odfs/sa fsto/emergence-propared-ensi/natural- disaster/wisffres/middire-milipation; plan/reference-docs/2023/CalAdvocates_011.zip	0 NA	72.1	Wildfire Mitigation Stralegy Development	Overview of Mitigation Initiatives and Activities
97	CaPA	SatWMP-11	CMPA_Set WMP-11	14	CuPA_Set WMP-11_014	Based on POAE's evaluation of REFCLs. In Plana is excisive by septificate charges to be girld required to implement REFCL sucheday, in Plana is excisive by the septiment of the girld required to implement REFCL sucheday, in Columbia 19 to equipment analosis sequent for such thought, and (j) Describe the Binaly-operational impacts resulting from the implementation of REFCLs on POAE's system.	of the applicant changes to the gold respond to implemen REPCL, and identified below. In the applicant changes to the gold respond to implemen REPCL, and identified below. Including on, exhibited and of feeder framed connect framed towards (PL). Including towards and including a control of feeder framed connect from the control of	Pul-Wa Li	452023	4/10/2023	4/10/2023	tans Jewa pa conjap akhidi menedyidhia hakimagan pasendenshiradi disantingan diba ongatin disantindan diba ongatin glachidansa disa 12010020 asam, 2014a	0 NA	818131	Gist Operations and Procedures	Regid Earls Fauli Current Limber
88	CulPA	Set WMP-11	CalPA_Set WWP-11	15	CalPA_Set WMP-11_Q15	Please state the dates when PGSE frished evaluating the following: a) This significant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes, c) The equipment installations required due to such changes, and of This light constrained investor sequenced must be recommended from the involvementation of REFCL on PGSE's evalue.	a) – d) We firshed the evaluation of each larm identified above in early 2021.	Pul-WaLi	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_alohal/common/edfs/sa fato/smarsence-preparadress/natural- ginates/widdins/wildins-mitigation- plan/reference-docs/2021/CalAdvocates_011.tip	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
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						1								1	
99	CulPA	Set WMP-11 CulPA_Set WM	k-11 16	CalPA_Set WMP-11_Q16	Please provide if crashibit is decorrespondent, shalles, and enables evidencing PC&E's conclusions on each of the doubless proposed in PERFL deployment. ii) The significant changes to the girl required to Implement REPCIL schroology. iii) The confidentiant for exact changes, and such changes, and in particular changes and such changes and in particular changes and in the proposed changes are proposed changes and proposed changes and proposed changes are proposed changes and proposed changes and proposed changes are proposed changes are proposed changes and proposed changes are proposed changes are proposed changes and proposed changes are proposed changes are proposed changes and proposed changes are proposed changes are proposed changes and proposed changes are proposed changes and proposed changes are proposed changes are pro	A Phase see Relay, Ringer and Jan Berundo - Jubble 4-0 a PECC I Inscribed Performance Report - Outbook 1-6. 2000. This discounter has accessed 4 file highering in Religious News of upon authorised Relation 2000-2000. The discounter has accessed 4 for Relation and page 3-0 of the discounter for the response formation of the second of th	Pul-Wa Li	45,2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa faty/emergency-prepared-resignatural- disaster/widfress/widfre-mitigation- plan/reference-docs/2023/Calkdvocates. 031.15p	0 NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
100	TURN	003 TURN_003	1	TURN_605_01	Plases provise data PCREX passes before the discharge the following. Annual Publishment of the PCREX passes before the discharge the busines 2018-2022 for underground distribution scales. The SART (Shartesty Amongs Internation Frequency Indicate the passes 2018-2022 for underground and publishment of the PCREX publishment of the passes 2018-2022 for underground and publishment of the SART (Shartesty Amongs Internation Frequency Indicate the passes 2018-2022 for underside distribution of The SART (Shartesty Amongs Internation Frequency Indicate (Internation Frequency Indicate Internation Frequency Indicate International Freque	Please see the dischment "VMP-Discovery2021_DR, TURN, 003-001 Abrill of the "the requested information. Presses see the difficility of the control of the c	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.epu.com/epu_phobal/common/refs/us ster/semergence.com/epu_phobal/common/refs/us dissetter/selffress-com/epu-phobal-com/epu- gian/refs-epu-phobal-com/epu-phobal-com/epu- stan/refs-epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal-com/epu-phobal	1 NA	NA.	NA.	NA
101	TURN	003 TURN_003	2	TURN_005_Q2	Please provide of regron or staffice in POLETs passession progrand from Jamary 1, 2015 to be present the discuss the reliability of enderground distribution facilities, endment distribution facilities with our consect conductor, in relating but not invoke of endeated or exhaust distribution facilities without crowned conductor, including but not invoke to a discussion of SACII and MOVT data.	POLE politics as erroral relation years of which provides a children inspect on the system-sells relativity performance. However, the provides of the provide	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.spa.com/spa.alshbal/common/edfulus stat/comergence-present/easi/hateut- dissateut-hatfers-plutifier-missaten- stan/reference-done/1/033/TURN_503.stp	5 NA	NA.	NA	NA
102	TURN	003 TURN_003	3	TURN, 603_Q3	Regarding (Jank 7-3 Jr. 20% has believe new PEPS). Person conflow that the group for window construent impact in 2023, 2024 and 2025 are considered in a fine of the person of the pers	with the country for the beginn for reduced columns regions are consider for faithful #50° ft. Each 7.3.2 Please are Eath (2015-255°-2-100 UNIVE #9.7.3 ft) to instituted information for each inspection of the season of the columns	Tom Long	4/5/2023	4/10/2023	4/10/2023	hates i france are cominges, albabul frammon fordifular fish framespone, creaseadrees frances, disusterbritisters berliften minutation, alaxafreference dono (2003) (1) (1) (1) (2) an	1 NA	2.1.5	Public Safety Power Shutoff	Performance Minics Identified by the Electrical Corporation
103	CaPA	Set WMP-12 CalPA_Set WM	k-12 1	CaPA_SetWMP-12_Q1	Septiming 1 (Septiming 1 (Septi	In the discovered on error three 2023 NBP planning in the "Measures Table on Planning the Tables in Planning the National Tables on Planning the National Tables of the Tables in Planning the Companing Count in the Winellment and in Energy Solidy is provide to concentral remainment on the county and provide are provided to provide and provided are provided to Energy Education (See Solid See Sol	Holly Wehrman	46,2023	4/11/2023	4/11/2023	https://www.spa.com/spa.s/bhal/common/pdfs/us fets/sems-graphouseses/instrust- fets/sems-graphouseses/instrust- dinates/setfies/selfides-minigation- glas/reference-docs/2021/Calida section-012.2/p	0 NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circula
103	CuiPA	Set WMP-12 CalPA_Set WM	-12 1 SUPP	CwPA_SwtWMP-12_Q1 SUPP	Registry (2 March 2) (July 40 Française) Cyaregistre (2 mily), in Proposition of FOLIA's 1985 in recissions. Management (See on Folia) (See of See o	We have good and an off of requestify the everyglant Claric based on the series found now review. The Grey Nutrients is laid and one and real field to be left could not an expense of the Grey Nutrients of the Claric based on the series of the Grey Nutrients of the Claric based on the C	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	http://enw.oga.com/egu_slobal/common.fedfi.du fite/immrgance.oropaedeeu/instrate/ disastes/witfers-fedfire-mitigation. disastes/witfers-fedfire-mitigation. disastes/witfers-fedfire-mitigation.	1 NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CuPA	Set WMP-12 CulPA_Set WM	1-12 2	CuPA_Set WMP-12_Q2	This issues Taken, or Harmed to the Taken. In Medicals the Need for and Impact of Yuline 1909'd Circuit is blow; for the following permansions cross Libra, Namerius. 2002, 27 ft For each of the select being Namerius, please explain very Takensover Taken, or Planned to the Taken, to Reduce the Need for and Impact of Faller PSPS of Circuit are below, by For each of the Audion Evry Namerius, purpose adds without PSPS (prime to this are) Circuit and PSPS of the Circuit Circuit and Evry Namerius, purpose adds without PSPS (prime to this are) Circuit and PSPS of the Circuit Circuit Alexander (PSPS) and the Namerius Alexander (PSPS) or the Circuit Circuit Alexander (PSPS) or the Circuit Circuit Alexander (PSPS) or the Circuit Circuit Alexander (PSPS) or the Namerius Circuit Circuit Alexander (PSPS) or the Namerius Circuit Circuit Circuit Alexander (PSPS) or the Namerius Circuit Ci	1) See regionale (n). 1) The regionale (n). 1) We discovered on error in or 2022 1990° admission in the "Measures Talen, or Plannet to Bit Talen, in Reduce to Na head for and Traject of Fallow PEP of Cincil of the Frequently De-emigrad Cincilla list. We will make not to the Cincil of the Cincil of the Personal De-emigrad Cincilla list. We will make not to the Cincil of the Cincil of the Cincil of the Personal De-emigrad Cincilla list. We will make not to the Cincil of th	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.epe.com/epe_plobal/common/edfi/sa- faty/smargancy-createstess/natural/ disaster/widfres/selfine-miseation- plan/reference-docs/2023/CalAdvocates-012-zip	0 NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CalPA	Set WMP-12 CMPA_Set WM	-12 2 SUPP	CwPA_Set WMP-12_Q2 SUPP	Regularly 70 to 8.2 of the of Fasophi Pur-weight Chunky in Agendant of POLES with the statement Hasheauser Taken, of Polesco the Statement Fasophi Pur-weight on Need for and regular of Hasheap Pole Societies in the following beamenases count of they hasheap 200, 207 of the other for each of the above Enty Residence, pulsases the settlement of the Agendant Polescophi Pur-weight Polescophi Pole	The home section of act Lind of Prospecting December (Corplan Issued on the section found in one wines. The Edity Act Lind Corplan Issued Issued Issued Corplan Issued Issued Corplan Issued Istanton Issued Issued Issued Issued Issued Issued Issued Issued Is	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://enew.ope.com/ope.shobal/common/pdfs/sa fsty/emeropro-corporate/ess/nstruel- distate/nsidfess/sedifes-indistruel- gian/exference-docs/2023/CelAdvocates_022.zip	g NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circula
105	Cuths	Sat WAR-12 CaPA, Set YAM	h-12 3	CuPA_SurVMP-12_G3	Regarding Table 5-2 (Julia of Prepairin) Chi-energiaid Clinich) in Appendix of MCAE: WARP, distribution count flority hashess: 1-21, 22, 23, 24, 29, 29, 27, 33, 54, 44, 50, 21, 54, 50, 50, 10, 17, 17, 19, 24, 57, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	On Demand Contribution Managerd State (5) Country (Chemical State	Floily Welteman	482023	4/11/2023	4/11/2023	Hamiltonia anterioria alterioriamente laterioriamente laterior	G NA.	612	Public Stafety Preser Strated	Needfordin of Frequently De-Gregolad Orondo
108	CalPA	Set WMP-12 CelPA_Set WM	1-12 4	CaPA_Set WMP-12_C4	Suppring (Jan S 2 (July of Proposity Coveraged Costs)) is Appendix of PCASX 1997, distinction and first phases 34, 44, 14, 10, 20, 12, 122, 23, 24, 25, 26, 27, 23, 26, 36, 31, 52, 55, 56, 51, 46, 46, 46, 56, 57, 58, 58, 58, 58, 58, 58, 58, 58, 58, 58	All the decreased in more in the 2021/19/19/29 planetation for "Melecurar Table or Prepared in Table Table in Melecurar Share For an Order of the Table of the Melecurar Share Privated (Table 1974) of Clinic of the Table of Table 1974 (Section 1974) planetal in the West Share	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://secu.cge.com/sge_plobal/common/refs/us sts/semregence.crusiardress/natural; disaster/sfees-delifes-adelifes-inguistics- glan/refsees-co-docs/2021/Guld-mostes-012.sig	0 NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
108	CaPA	Set WMP-12 CwPA_Set WM	1-12 4 SUPP	CurPA, Sut WMP-12_Q1 SUPP	Regarding Table 3-2 (Julin of Frequently Co-emergined Circula) in Appareting F of PGSE's 1997F, destination contact (Entry Natures 3. 4, 6.1 15. 4, 19, 20, 21, 22, 23, 24, 25, 20, 27, 22, 56, 60, 51, 52, 52, 60, 61, 54, 65, 65, 65, 65, 65, 65, 65, 65, 65, 65	d) Customers inferenced in part (c) harmfast because they would not have been deeminglast for certain part PSPS events based on the courset PSPS shortcodes. Some of these customers may still be de-emergized in other PSPS events in the years compared for this analysis but was a decrease in the number of PSPS event impacts. e) The number of customers mitigated in each PSPS event by PSPS Protocols expends on a look back analysis but you will pack the pack pSPS event by PSPS Protocols expends on a look back analysis but you will pack the pSPS event by PSPS Protocols expends on a look back analysis.	Holly Webman	4/6/2023	4/18/2023	4/18/2023	Samuel Angue and a manifest a dishift immore destinated by the commence of the	a NA	912	Public Stafety Preser Stratell	Identification of Firequently Ch-Energisted Choose 8
107	CelPA	Set WMP-12 CMPA_Set WM	k-12 5	CePA_Set WMP-12_Q5	Regularly, Table 2-2 (List of Tenunds C. Schwerighter C. Chap), July Aproper C. of PCASS, 1997 in semination from Section (1997), 1997 (1997), 1997 (1997), 1997 (1997), 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017,	are protection, we are not able to calculate from conference strippines. See all 8.60 d. 8.60 d. 5.60	Holly Wehrman	462023	4/11/2023	4/11/2023	https://www.ggs.com/pgs_global/common/pdls/sa fsty/emergency-creamerfersi/natural- disaster/sulf-fires-fuelline-mingation- plan/reference-docs/2021/CalAdvocates_012.zip	0 NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energiaed Circuits

197	СиРА	Set WMP-12 CuPA_Set WMP-12	5 SUPP	CaPA_Sut WMP-12_GS SUPP	Regarding Table 9-2 (Links of Frequency) (In-enverging Chinada) in Apparation F of PCAE's VMRP: Investments cannot display features 123, 175, 175, 176, 176, 170, 170, 170, 170, 170, 170, 170, 170	This has quicked and build "Requesting Charactical State of the sources found in our review. The artists and come may not desire between beautiful profiled growings of the first desired and the major of the profiled profiled growings." In the contrast of the profiled profiled growings of the pro	Holly Weltenson	46,2023	4/18/2023	4/18/2023	hattas Uranna nas somirjan, alabahilan menan bedahas hatu menapang menandakan tentahan disententahat dan delahan menapana alabah dan delahan menapana alabah dan delahan delahan dan disentahan dan dalah dan delahan delahan delahan dan disentahan dan dalahan dan dalahan dan dalah dan delahan dan dalah dan dan dari dan dari dan dari dari dari dari dari dari dari dari	O NA	2.1.2	Public Safety Power Shutstill	Identification of Frequently De-Energiand Circula
108	CMPA	Set WMP-12 CalPA_Set WMP-12	6	CaPA_Set WMP-12_Q6	PGES V VMP , 711, Section 3.1.2, date, North This Abb [Table 5.2] dain includes the militagein measures below. pripared to bit sinks makes the feathered of PSPS on these center. Findings of the 5.2 dail. Abb [Findings of the 5.2 dail.] Abb [Findings of the 5.2 dail. Abb [Findings of the 5.2 dail.] Abb [Findings of the 5.2 dail. Abb [Findings of the 5.2 dail.] Abb [Findings of the 5.	Other Science is 44. The science is 4. The scienc	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfi/sa fets/fernergency-preparedness/natural- dissater/widefess/udiffer-enlightion- glan/reference-docs/2023/CalAdvocates-012.sig	0 NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
109	CalPA	Set WMP-12 CelPA_Set WMP-12	7	CePA_Set WMP-12_Q7	Regarding ACI PCAE-22-35 (Quantity) Mingdom benefits of Neubring PSPS State, Scope, and Frequency) on WRIP pS 20-20-51, all Please registers by the false stores continue impact in serior of recentual PSPS and provided to the provided PSPS of the	Notes accounts to it. 1 and 1975d. 2073 - shows continues religiated and not continues impacted. In the analysis, we applied the 2022 pointion in the sealer's behavior, and the continues are sealer behavior and the sealer's behavior behavior behavior behavior and the sealer's behavior	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fets/emergency-preparedness/natural- disaster/widfres/safdire-mispation- glan/reference-docs/2023/Cabdocates. 022.zip	0 NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-35 — Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CaPA	Set WAR-12 CuPA, Set WAR-12	8	CMPA_Sel WMP-12_CB	Regarding Section 5.2.3 (Solder of 1' facult and Soldings Carbon-bildings (Protect for criticing 4' PSPS) (PSPS) (Solder of 1' facult and Soldings Carbon-bildings) (Protect for criticing 4' PSPS) (PSPS) (Solder of 1' FSS)	Clies anisotres this in the control of the control	Holy Welman	462023	4/11/2023	4/11/2023	Notice France are a min'near a blank incommon leith for financial tellin meditir a mingritiri. Stark vibrance 800/2016/chib costes 503/20	0 MA	923	Public Salvay Proces Studies!	Outline of Tracked and Strategic Distributions Making Produced for individual and PRIFE PRIFE (Such as Distribution Taxas)
111	CuPA	Set WMP-12 CuiPA_Set WMP-12	9	CMPA_Set WWF-12_C0	Reporting NMP y 7.83, Section 2.2.4 (Protocols for Mitgelding the Public Subsey Empasts of PSPS), Instalting Impacts on For Effects Operation of Teleconomic Annual Section (Protocols on Perfects Operation of Teleconomic Annual Section (Protocols on Perfects Operation Operatio	conference to get catalones have it was not lead. "Only of processing and the second conference in the catalones of the catalones and the desirable conference in the catalones of the catalones	Holly Welternan	4/6/2023	4/11/2023	4/11/2023	https://www.apac.com/pgin.abdus/common/pdfs/un- https://www.apac.com/pgin.abdus/common/pdfs/un- https://www.apac.com/pgin.abdus/common/pdfs/un- ples/common/pgin.abdus/common/pdfs/un- ples/common/pgin.abdus/common/pgin.abd	1 NA	92.4	Public Safety Power Shutself	Protected for Miligading his Public Safety Impacts of PSPR, Involuting Impacts on Final Responsives, Institut Care Facilities, Operation of Military Care Facilities, Care and Water Executed Compositions (Agencies
112	CalPA	Set WMP-12 CalPA_Set WMP-12	10	CarPA_Set WMP-12_Q10	Regarding PDFS and its self-density with EPSS settings, ay Press is describe the decision-residing process for a student in which PDEE entitipates PDFS conditions but by Planta in it discles a 2021 and 2022 share PDEE entitipates PDFS conditions to a discled EPSS settings settand, if this occurred, it is discles a 2021 and 2022 share PDEE entitipates PDFS conditions to additional EPSS settings setting, it is discles a 2021 and 2022 share PDEE entity share for any indicators before they are to put the put (b) above. Of Planta is described and PDFS called EPSS setting and PDFS over protect.	An additional to the contract of Principles again at the 1550 data and action according to the contract of Principles again and the Principles according to the principles according to the principles and subject according to the principles and subject according to the principles according to the principles and subject according to the principles according to the pr	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfs/sa fits/intergency-preparedness/natural- dissates/selffres/selfdire-mitigation- glan/reference-docs/2023/Calkdwocstes. 012.sig	0 NA	N/A	Public Safety Power Shutoff & Grid Operations and Procedures	N/A.
113	CuthA	Set WMP-12 CalPA_Set WMP-12	11	CuPA_SelWMP-12_011	bayering compositation is industriant for \$750. of Claus Y CAE, process individuals are of the \$750. of Claus Y CAE, process individuals are of the communication to continues when \$1750 settings are enabled? (This may notice, but has not included to, without the continue of the conti	Agin has not allowed prices for continues and Public Solidy (Parkens to Administrat SPES) satings are undered on monthly only ordinated and productions of discharged and public services (Parkens and Parkens an	Holy Welterson	462023	4/11/2023	4/11/2023	Stage Freeze ga com/ape abstral/common lethicus Tallaction game a com/ape abstral/common lethicus Tallaction game a como freeze destructural. Bisholderenna dana 7013 Cathhan aton. 833 20	1 NA	81811	Old Operations and Procedures	Protective Equipment and Davice Selfrega
114	CulPA	Set WMP-13 CMPA_Set WMP-13	1	CuPA_SetWMP-13_Q1	Figure PC&E-7.1.4-2 on p. 256 of PC&E's WMP shows Down Conductor Detection (DCD) is to be implamented on 4-evis distribution. July Doss PC&E plan to primarily implament DCD on 4-evis distribution, 3-evis distribution, or a mix? b) Please state the number of ownhead cross mixed of 4-evis distribution PC&E's HFTD. C) Please state the number of ownhead cross mixed position in PC&E's HFTD.	sinting with "Orient Enables" may be appearing an explained datape. This datape is efficiently exhibited of Charlestone collections. We provide price as the section of \$9.000 Data. Low Carlot Data of \$1.000 Text in Charlestone Charlestone (Low Carlot Charlestone Charl	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emargency-preparadness/natural- disaster/widtfres/eridtfre-mitigation- plan/reference-docs/2023/Cal4dvocates-023.sip	0 NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	Ser WMP-13 CuIPA, Ser WMP-13	2	CaPA_Set WMP-13_C2	Table 8-27 on 9.68 of POLET, 140P communities get operation resisting grahum, including Code/code and Antiquidus (DE), and Early Faul Clusterine (PEI). 4. Describe the Span of Faul, evopowed falses, well or other issues that OFA is required of descripting the Describe the Span of Faul, evopowed falses, and other issues that OFA are repaired of descripting the EFD of Describe the Span of Faul, evopowed falses, seed or district uses that OFA are repaired of descripting the EFD of Describe the Span of Faul, evopowed falses, seed or other issues that OFA are repaired or descripting the EFD of Span of Faul (PA) and EFD or expelled of descripting the EFD of Span of Faul (PA) and EFD or expelled or descripting the EFD or expelled or descripting the EFD or expelled or description (PA) and EFD or expelled or description (PA) are span of the EFD or expelled or description (PA) and EFD or expelled or description (PA) are span of PA). Please scorneration the results POLET has seen from the EFD or explanation to date.	challed before 1 for 1 f	Holly Welternan	4/6/2023	4/12/2023	4122023	Minut Finess are comben utilish interests blinks in the comben of the co	G NA	8331	Student Assentes and Forecasting	Editing System, Technologies, and Proceedings

196	CuPA	Set VMP-13 CaPA, Set VMP-13	3	CePA_Set WMP-13_G3	Table 7-3-1 cm p. 281 of PGEE's VIMP states the following objective with an estimated completion date of Develop apprecias of certificing constraints resolution. As part of the lade and of the certificing constraints team, there appreciately interest obscribed content per security of the process of the pr	A Commission Management Opportation CDCD) are consisted to all an in a securitable ground for desirating and exampling processes for contribute in exalcular for large size of the animal registerior for the foresterior opportation processes for contribute in the contribute of the contribute of the contribute of the contribute for the c	Holly Welternan	4/6/2023	4/12/2023	4/12/2023	tames France and extensives a solub francesco solub. As the first of t	0	N/A	828	Vagatalin Managament and Impactions	Oyen Work Other
117	CuPA	Set WMP-13 CuIPA_Set WMP-13	4	CaPA_Set WMP-13_Q4	Table 7-3 for p. 28 of POLES, WISP states the University objection with me estimated completion date of 1301/0005. 1301/0005 per constant cutspay had be present for advantage each constraint type, beginned the new presents and constraint type. In present the new presents and constraint to the base and-contrained type. 1 When does POLE secret to begin presenting in presents for enabling constraint constraints. 1 When does POLE secret to begin presenting the presents for enabling constraints. 1 When does POLE secret to begin presenting the present for certainting enabling constraints. 1 When does POLE secret to begin presenting the constraint for the present constraints of the present constraints of the present constraints of the present constraints of the secret constraints of the present	of or some Verydericht Monagement (MV) programs within the VM operation, the Commission Monagement From CMIV) will be engineering to commission with the VM operations the VM operation of the VM operation operation of the VM operation op	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	hates I / new one com/age_abbal/common feelfs hat first / mere proce prepared teach / start / mere proce prepared teach / start / mere processor /	0	NA NA	82.6	Vegetation Management and Inspections	Open Work Order
118	CulPA	Set WMP-13 CalPA_Set WMP-13	5	CalPA_Set WMP-13_Q5	Table 74 mp. 327-313 of PCEAT, WHIRE this has help and storid segments (i.e., stated segments when under plant million files). In the plant million files of the plant million files and segments of the plant million second of EPSE 79 mean opposition of PCEE cognition for an in-eduction amounted with DPSE for each of the concil of the plant million opposition of the plant million of the plant million opposition of the concil of the plant million opposition of the plant million opposition of the plant million opposition of the DSE second million of the plant million opposition of the plant million opposition of the DSE second million of the plant million opposition op	Climate in the number development profession of the former of processin facility forling (FPGI) as 2022, we may be a supported efficiences on compare PPGI activities (prince in the less than efficience) and a less in made less of the compared of the compared PPGI activities (prince in the less than efficience) and a les made less of the compared of the less of the	Holly Wehrman	462023	4/28/2023	4/28/2023	https://www.sga.com/gga_abbal/common/pdfs/sa faty/emergency-preparedness/natural- disastes/suffices/selfite-emispation- glan/reference-doss/2021/Cel/dyncates_013.sig	1	N/A	7223	Wildfire Miligation Strakery Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3-Year WMP Cycle
119	CuPA	Set WMP-13 CuPA_Set WMP-13	6	CaPA_Set WMP-13_C6	Table PGSE-8.2.2-1 on p. 158 of PGSE's WMP late four consequence values derived from the mean MAVF of historical fines.	content may as in the different means of measurements. As placed we provide desired in the same where the count of the cou	Holly Welternan	46,2023	4/12/2023	4/12/2023	2000 il inno neti comingo, sitali il nomono batili na Satulemento e menutemini transi dissatari mistra con della mistrata glassi relativa con della mistrata della fishance don 2003/fishance etc. (33 an	0	NA.	6222	Risk Methodology and Assessment	Ситепратов
120	CuPA	Set WMP-13 CuPA_Set WMP-13	7	CaPA_Set WMP-13_07	In section 7.2.1 or pp. 275-276 of PGEE; WMP, PGEE claim. We determined that EPISS in more effective at the 2021 GHz, in REE of EVEN may 1.5 on expend to the DPISS REE of 1927. 100-000 to 100-000 t	All These was assembled to the or contained when fooding believes the subject propose of threedood Presetting (Marging 1997), and the formed or legislate integration (PA). The same of many financial regislates and implementation and promiting size of the fooding of the place of the pl	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	tates il seano se a coninge, abbili common indichi la Satuli energiano considerativa il satuli coningenti di disastra indictioni dell'are mingration glandraferance dono 2003/2014/bilanciator, (ISS ata	0	NA.	72.1	Wildfire Miligation Strakery Development	Overview of Mitgation Initiatives and Activities
121	CulPA	Set WMP-13 CMPA_Set WMP-13	8	CaPA_Set WMP-13_Q8	For each of the following programs, what metrics does PG&E track to validate their impact and effectiveness at mitigating the impacts of PGPS events? a) Temporary Distribution Microgrids (b) Community Microgrid Enablement Plogram	a) We hast Megawatts (MY); customers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Distribution Microgrids. b) We tack at minimum the frequency and duration of the microgrid's usage, along with the number of benefitting customer accounts.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.12.7	Grid Design and System Hardening	Microgrida
122	CaPA	Set WMP-13 CalPA_Set WMP-13	9	CaPA_Set WMP-13_Q9	at Microsoft Insentia Piccose. Co the Indexing program have any impact on continuer reliability (e.g., frequency or duction of entepses) in all Temporary Desirability Society Societ	of Plant are not reasonate in adment in Authorities of the plant of the power communities' control contrions, on "Main Sheats" to help safely sold production missing the power communities' control contrions, on "Main Sheats" to help safely by pSPHS. It present, contributes being sensed by a templorary distribution microgris of as apparentes too fort of capital by pSPHS. It present, contributes to being sensed by a templorary distribution microgris of as expensive than the pSPHS callage, as in the microgrism consoled and one when the recognition of the contribution of the pSPHS callage, required too customer safelency. The community incomplete adversaged the prospin can endone the dentient of pSPHS and sensed recognitions.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	glam/reference-docs/2023/Calkd-ocates 03.3 sig- bitos://www.ope-com/ope_alsohal/common/celfs/sia fats/stransgency-orespendence/natural/- disaster/wistfires/wistfires/missation- glam/reference-docs/2023/Calkd-ocates; 03.3 sig- plam/reference-docs/2023/Calkd-ocates; 03.3 sig-	0	NA NA	8.12.7	Grid Design and System Hardening	Microgrida
123	CaPA	Set WMP-13 CMPA_Set WMP-13	10	CalPA_SetWMP-13_Q10	Egyan 2-1 inn y 250 chiesen a shiasy fiscishe in inisk shias 2020; shipmass provide cominct as to best different by discrime. b) Why does PCAE articipase a sayefficantly more report rate of decides in resolutal risk after 2025 them in the 2022- 2026 premot?	In the context of the Surphys declare in risk and 2015 represents the operation, continued respuyed of energopouting risks be officed the installed each year. 1) The more significant for such that the 2015 is due to the installed or such year. 1) The more significant for installed each year of the second or the risks of the context of the second years of the second or the context of the second years of the years	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://secu.oga.com/ega.skshal/common/edis/sa.sks/mereproc_eposperdens/natural_ disaster/ediffest-seletifier melityastin; plan/reference-docs/2021/Culvidencates_013.sin	٥	N/A	7.22.1	Wildfire Mitigation Strakegy Development	Projected Overall Risk Reduction
124	CulPA	Set WMP-14 CMPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (regarding PG&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the initial years of the program." Please list the "other benefits" referenced in the quote above.	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.ge.com/ege_global/common/pdfs/sa fetv/emergency-preparedness/natural- gisatter/wildfres/wildfre-mitigation- plan/reference-docs/2023/Caldahop stess 014 sio-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaPA	Set WMP-14 CulPA_Set WMP-14	2	CaPA_Set WMP-14_C2	P. 35* of PGES > TREPs states inspecting PGES > undergrounding program). Yearing other herselfs, the reduced Passes bit the "other benefith" inferenced in the goals above.	size CST-STAT down of twee the capability in everyone a fac. Committy CST-STAT is wrenthing special and activationally service by the everyoning value of the section of the system in most setting the example of the everyoning of the everyoning value of the system in the section of the system in the section of the section of the section of the section of the everyoning value of the section of t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://ecom.oga.com/oga_shbal/common/offs/ha fist/emergence-sessions/dean/natural- disaster/offs/dean/offs/emigation- glan/reference-docs/2003/Calchdrosates, 014-stp	0	N/A	8.1.2.8.1	Grid Design and System Hardening	Distribution, Taxonnisation, and Subastation: Fine Action Schemes and Technology
128	CuPA	Set WMP-14 CuPA, Set WMP-14	3	CaPA_Set WMP-14_Q3	A 30 of PCAS. 1989 Associate Securing Correction, and other, "The business placement case a such as promise specification of the specimen and resident of securing se	measurement of specific. If Year's price of A.C. In sepace lapply service drops in how a minimum strength of 88 and remember disposed. The A.C. In sepace lapply service drops in how a minimum strength of 88 and remember drops. The A.C. In sepace lapple service drops in the A.C. In sepace lapple service i	Holly Welternan	4/11/2023	4/17/2023	417/2023	https://www.goccom/goc_abba/(common/goffs/s). Mrs/www.goccom/goc_abba/(common/goffs/s). Mrs/www.goccom/gocco/wosc/wosco/ Mrs/wosco/wosffcos/wosffcos/wosco/wosco/ Mrs/wosco/wosffcos/wosffcos/wosco/wosco/ Mrs/wosco/wosffcos/wosco/wosco/wosco/ Mrs/wosco/wosffcos/wosco/wosco/wosco/wosco/ Mrs/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosco/wosc	0	NA.	81282	Grid Design and System Hardening	Breakssey Connector
127	CelPA	Set WMP-14 CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 350 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakaway disconnects are used to prevent energized size down to minimize ignition risk. At this point in time, of the presents of breakaway disconnects is not included in PSPS acopting decisions, therefore, breakaway disconnects do not impact the PSPS risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_global/common/odfs/sa fets/femergency-oregaredens/natural- disaster/widdfres/wildfre-mitigation- plan/reference-docs/2023/Callshocstass-014.sip	0	N/A	8.1.2.6.2	Grid Design and System Hardening	Breakureay Connector
			•——													

128	CaPA	Ski SMP-14 CuPS, Ski SMP-14	5	CMPA_SM WMP-14_CS	e 3.53 of Yolds's With states. "Temporary distribution microgrids are designed to support community resilience and eacher the written of continence insequence by PSTs to engagine y main street controller with colors of 1975 sensitive." If there are in the intemporary distribution in many many and are of other analysis of the property distribution micrograph? If the property of the property distribution micrograph?	An Engineers are summarized in the Salah S	Holly Wehrman	4/11/2023	4/17/2023	417/2023	States Annual et a militar a debit immense birthinis Santinisteren amenderandentade Santanisterilitari etti oli santinisteri Santanisterilitari etti oli santinisteri Santinisteria etti oli VIII VIII debit orian, XII San	e NA	81272	Gld Dasign and System Medicality	Temponey Diabbulon Microgrita
129	CalPA	Set WMP-14 CalPA_Set WMP-14	6	CalPA_Set WMP-14_Q6	2. Sid of Riddir YMMP states, "The Meditored Coast Alejont Micropold (RCMA) was built through a Colfornia regregal Commission Figure to the Solids through Control and the One Indies of Extent of Boston in Control States of Reviews and the Review of Extent of Exte	*POSE's but case for the POAM project one approximately \$2.35M POSE (see and to the the project ferrorised of project generals; Pose costs of South Engling Assemble Clearly (Ashell) Provided and Related on See 1 South Engling Assemble Clearly (Ashell) for death on the but being posed costs and forting searces. In OF POSES that project costs, it is received to the School Cost of See 1 South Engline Clearly (Ashell) Project costs (Ashell) Poses (Ashell)	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oge.com/oge_global/common/odfs/sa fets/emergence-consumensi/natural- distate/widersed-wider-milipation; plan/seference-docs/2021/CalAdvocates_014.zip	0 NA	8.12.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130	CaPA	Section 14	7	CMPA_SM WMP-14_G7	3-35 of PGEE V VIDE miss. "To accessed deployment of RCAM provides a model for other communities for efficiency and advanced of the decidency for the register than the communities and the communities accessed for the register than the CAM advanced and the support the success for the RCAM. Please provide did to support the success of the RCAM.	Administration is to be data improves common COPP ESSIVE, information provided provame in the New York Workshop and Conference	Holly Wehrman	4/11/2023	4/17/2023	417/2023	States Annual and a similar and the Annual States and the Annual States and Annual S	4 NA	81273	Gld Dasign and System Medicality	Community Monograf Establishment Program and Management Management Program and Management Program and Program and Programs
131	CalPA	Set WMP-14 CulPA_Set WMP-14	8	CaPA_Set WMP-14_O8	P. 350 of PCEE's VMP states, "For 2023, we have planned to includ devices that all provide applicant reliability benefit on final troit bets that are in the support EIPS2" as Please questly the "high-fixed reliability leverifle" float like provided from devices includes 2022. I) Please provide any available confapeurs or studies to support your seponse to part (e).	material based breasts. All contributed for the second section of the section of the second section of the section of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://seeu.cga.com/ggs_slobal/common/pdfs/sa ster/immrespro-cyraspendense/natural, disaster/vidense/artiferra/ster/imagation- plan/reference-docs/2023/CalAdvacates-014.zip	0 NA	8.12.8.1	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 Abstament Effectiveness Study" in 2023. a) When does PG&E expect to begin the Substation Animal Abstament Effectiveness Study? b) When does PG&E expect to complete the Substation Animal Abstament Effectiveness Study?	3) Prictions undage data was obtained for Youkands of earlier (pass on PPAS circuits. Charge data was suited to 1) Prictions of the pass of the pass of the pass of the pass on PPAS circuits. Charge data was used to forecast on the data charge data of the pass of the pass of pass of pass of pass of the pass of connection with the visibility harmed calculation. All the story and considerable harmed calculation. All the story and confidence of the pass of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.cee.com/pee_global/common/odfs/sa fets/smergency-oregandness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/Callabacates-014.sip	0 NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
133	CulPA	Set WMP-14 CelPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 393 of PG&E's WMP states, "In 2022 PGE implemented revisions made to TD-2325, which incorporated industry best practices as well as adjusted the pole rejection criteria." Please list the adjustments that PG&E made to the pole rejection criteria.	Please see our current procedure TD-2329P-01 for the requested information: https://www.pgs.com/pgs_gbobiscommonipdis/saletylemergency/propasedness/natural-disaster/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/eldfres/	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/pee_elobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0 NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CulPA	Set WMP-14 CulPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	4-60 of PASEY WMP states. "POSES designated plat maps a externer, severe, high, medium, or har hased on the serringe widelit consequence of the substances with the high lates," as in the designation described above based on the widelite consequence access from the WORMA of or the WORMA of the WORMA o	a) The quote inferenced above is based on the whethe consequences covers from the WDRM v3. b) We pain to review within nick model insular aroundy and versional to the place the trapection plan accordingly. The painter of the pain	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_global/common/edfs/su- fets/femergency-preparedness/natural- disaster/yeldfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates-014.zip	0 NA	8.132.1	Asset Inspections	Detailed Ground Inspection
135	CaPA	Sat WMP-14 CulPA_Sat WMP-14	12	CMPA_SetWWP-14_012	Takin PGEE-8, 12-6, or p. 409 of PGEE's WNP shows that PGEE solated 41,500 distribution with continue to the aCVM remainment to the aCVM	also dut the resource will describe the window one building of seat tips, and of Jamey 1, 2023, of the WTDFFFA is good with a completed for the Company and the 1 has present the WTDFFFA in the WTDFFA in the WTDFF	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	tames I seem see a non-leve - al-bob I common Audit Audit. See A common person procession designation of the and a common of the analysis of	0 NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Taga
136	CuPA	Set WMP-14 CuPA_Set WMP-14	13	CaPA_Set WMP-14_Q15	P. 453 of PGEE; WAP whole. "EPSS does not cause a preser cutego." Given that EPSS settings can de- empty a late without prior searing, and without an apparent cause, please acquire what is meant by the above quite.	Enternace Treatment Selectify Enternace (Treatment Treatment and Enternace Tre	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	hates il seano per a confere al shibili sammon fuelli sia. Asta fune terrorio ca esta tendente fuelti sia. Asta fune terrorio ca esta tendente fuelti sia di considera di co	0 NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davies Settings
137	CalPA	Set WMP-14 CulPA_Set WMP-14	14	CalPA_Set WMP-14_Q14	For PGAE's January 2023 (EPSS monthly apport, PGAE experienced 2,375 EPSS colapges in 2022, a) Of the EPSS disputed colapges in 2022, in how many of these colapse del PGAE first fair to connective existing appealing to be colored for a colapse in 2022, in how many of these colapse in 2022 and the colored in a connective existing appealing the location of the colapse; if 2022 the PGAE deleteration are to a colored and colored in 2022 and 2024 and	operation with EPDS a market. This has lettered for supplied as "Ompany Initiation and our production engineers will review the EPDS these lettered for supplied as "Ompany Initiation and our production and productio	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://new.ope.com/ope.elohal/common/odfs/as fsty/emergency-prepared-resis/natural- disaster/widfress/widfre-mitigation- plan/reference-docs/2023/CalAthocates 014.zip	0 NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Sattings
138	CalPA	Set WMP-14 CalPA_Set WMP-14	15	CalPA_Set WMP-14_Q15	P. 465 of PCAE's VMPP datas, "1o 2022, we expanded the scope of EPSS to all HFRAs in our service tention; and sales adjacent EPSS buther area." and EPSS to all HFRAs and all HFID? but PCAE's and expend the scope of EPSS to all HFRAs and all HFID? 2022, the scope of EPSS count HFID in 2022, please state the basis for this decision, (s) in 2022, will be scope of EPSS cover all HFIDAs and all HFID?? (i) The scores to PCAE's own, and EPSS cover all HFIDAs and all HFID?) (ii) The scores to PCAE's own, and EPSS cover all HFIDAs and all HFIDAS.	Si Taban seas si file el fases actiones a 1992. Si Taban seas si file el fases actiones a 1992. Si Taban seas si file el fases actiones a 1992. Si Taban seas si file el fases actiones actio	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_global/common/odfs/us_ fets/emergency-creasedress/natural- distantivisities de self-ter-mingation; plan/reference-docs/2021/CalAdvacates_014.zip	0 NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Sattings
199	CalPA	Set WMP-14 CelPA_Set WMP-14	16	CelPA_Set WMP-14_Q16	Call Absociates orderstands that a creat segment that has been undergrounded may still expensives PDPS cotages, if segment explained or downteem of the undergrounded creat segment are subject to PDPS. (a) to the above understanding connect?) I not, please correct the above. (b) During the 2023-2023 VMPP private, down POSEE freshed to stallite temporary microgists or other miligations to (b) y simmat the mix of a PDPS or work of e-may plany undergrounded thes?) (1) If a survive to the right b) was a clear section POSEE state to stall private and private states of the PDPS or the private states of the PDPS or the PDPS o	Class 2012 (1995) will legal 100% of FFRA and water FFRA-disposed rates, effected to as EFFS Suffer Area. FFTD Classifies are sensored. Declared 116. FFTD and are sensored. Declared 116. In case left to effect and the control of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.sge.com/gge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0 NIA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CalPA	Set WMP-14 CelPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	(ii) If the grower to card (bit is now interest describe PASE's states a) I has PASE primed a study or host call to predict the liabilition that an undergrounded segment will be subject to PSPS de-resupplication due to uprolive an or downstream segments becoming subject to PSPS7 b) If the arrower to part (a) is yes, please provide the results of any such studies. c) if the arrower to part (a) is no, please oppoint why not.	dil See seacorea to bi a) No, we have not performed a study or back cast meritioned in the quasison. b) See response to a. C) Pejectring laishende of an underground segment being subject to PSPS is possible tout would take significant manual effort. However, back cast waster date was used to analyze the expected reduction in customers affected by PSPS for future subsectional work.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.sge.com/sge.global/common/pdfs/sa fety/emergency-preparadness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates-014.zip	0 NA	2.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
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141	CulPA	Set WMP-14 CMPA_Set WMP-14	18	CalPA_Set WMP-14_Q18	is) Har PCAE performed a study or back coal to predict the likelihood that an undergrounded segment will be adulged to an IPCAE-leggered de-verippolations due to protein or distinctivens segment becoming adulged to the performance of the performance of the performance of the performance of the performance of the performance of the performance of the	With two mice professored than type of study; 3) bit displication. From some of the mice professor of the same circumstantial contributed and could require the professor of the same circumstantial contributed and could require the professor of the mice professor of the same circumstantial contributed and could require the professor of the mice professor of the same circumstantial contributed and could require the professor of the same circumstantial contributed and could require the professor of the same circumstantial contributed and could require the professor of the same circumstantial contributed and could require the professor of the same circumstantial contributed and could require the professor of the same circumstantial could require the circumstantia	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.opa.com/opa_pishal/common/odis/up http/mmrpostcy-prepared-rest/natural- disaster/pishfres/self-fire-milipation- plan/reference-docs/2023/Cald-bocstes-014-sip	0 NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
142	CalPA	Set WMP-14 CuPA_Set WMP-14	19	CaPA_SetVMP-14_Q19	These provide a faint of all play involvem the concerned from 2000-2002 and involved an underground electric distribution time. For each frequency places provide a value of the motion of the second by POLEC completes, POLEC contribution, or a third-party of professional provides provided by the second of the	FOLE disjoints to the causant an inpure of the section of the presenting on contracts in FOLES. 2021 Was proposed in the 2020 Section and with FOLE of the 12 section of the 2020 Section and with FOLE of the 12 section of the 2020 Section and with FOLE of the 12 section of the 2020 Section and FOLE of the	Holly Webensen	4/11/2023	4/28/2023	4282023	hatigs//verw age com/age shake/common/pdf/sca fast/verseason/pagsadense/ratural- disason/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras/verifitras	1 NA	8.4.2.1	Emergency Preparadress	Overview of Wildfile and PSPS Emergency Proparadress
143	CalPA	Set WMP-14 CMPA_Set WMP-14	20	CulPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PO&E replace any distribution poles as part of its WMP activities for which PO&E had not fully reconvened the original cost of the pole? b) If the arraws to part (a) jue, with law PO&E's practice regarding cost recovery on the unrecovered portion of the value associated with the replaced pole? of the value associated with the replaced pole? If the arraws to not fail his was shown mortate the restriction of with notice that PO&E restrant	(a) – (c) We cannot provide the requisited data. Our sisset registly 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.pee.com/ope_alobal/common/pdfs/sa fety/emergency-preparedness/natural_ disaster/wildfress/seldfre-mitigation_ plan/reference-docs/2023/Cal/dyocates 014.zip	0 NA	8.123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CalPA	Set WMP-14 CalPA_Set WMP-14	21	CePA_Set WMP-14_Q21	a) During the period from 2002-0222, diel PoEE registee any dishibution conductor as part of all WMP excitities for which POEE has facility accounted the register cost of the conductor? This may involve undergrounding a previously sharismed line, or registering a base overhand are and not-overed conductor. See a coverhand are and not-overed conductor. On the previous associated with the registered conductor? If he arrives they cold just as, places provide the number of ordical miles of such conductor that POEE registered.	(ii) — (c) We carred provide the expended data PGSE's asset registry and work execution systems are not set up to enable the conservations of data consolidation and one do not treat the volume of leasts replaced that have not been day recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oge.com/oge_plobal/common/odis/su- fets/emergency-cocase/dess/natural- disaster/widfres/self-fire-mispation- plan/orderence-docs/2023/falls/hocates, 024.xip	0 NA	8.12.52	Grid Design and System Hardening	Traditional Overhead Hardening — Distribution
145	CalPA	Set WMP-14 CMPA_Set WMP-14	22	CsiPA_Set WMP-14_Q22	a) During the period from 2020-2022, did PO&E spilice any distribution insenformers as part of its WMP activities for which PO&E that for Killy recovered the original cost of the transformer? by If the arrawer to part (a) is yea, what was PO&Es practice regarding cost recovery on the unrecovered portion of the value associated with the replaced transformer? of If the arrawer to cart fails we calculate or provide the number of such transformers that PO&E reclaimed.	(a) – (c) We cannot provide the requisited data. Our sisset registly and work execution systems are not set up to enable this cross-refresenced 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.per.com/ppg_alobal/common/pdfs/su- fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Caladvacates_014.zip	0 NA	8.1.4.11	Equipment Maintenance and Repair	Transformera
146	CulPA	Set WMP-14 CelPA_Set WMP-14	23	CalPA_Set WMP-14_Q23	a) in 2022, how many jeptions did PO&E appelience related to overhead covered conductor distribution lines? b) to 2022, how many grations did PO&E experience related to overhead base conductor distribution lines? c) in 2022, how many grations did PO&E experience related to underground distribution lines?	In 1022 PGES charmed 1 OPUC reportable isplice where the equipment (per associated with the ignition was related definitely primary promised conductor.) In 1022 PGES charmed 15 OPUC reportable ignitions where the equipment type associated with the ignition was new definition gramy combact conductor. In 1022 PGES charmed 1 OPUC reportable ignition where the equipment type associated with the ignition was related to the property of the post of the property of the propert	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/see_elobal/common/pdfs/sa- fety/emergency-oregaredness/natural- dinaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Caladyporates_014.sip	0 NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CulPA	Set WMP-14 CelPA_Set WMP-14	24	CelPA_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 ignifors associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ignifors associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/see_elobal/common/pdfs/sa fets/smersency-oreparedness/natural- disaster/wildfres/wildfre-mitigation- glan/reference-docs/2023/CalAdvocates-014.sip-	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	CalPA_Set WMP-14_Q2S	P de d'PCEE 2022 Juil Found Report Debentoines nables Occidence 20, 2022 Juil Found Report Debentoines nables Occidence 20, 2022 Juil Found Report Device Debut Distry procedure for sond pair explanaments de pair comprise Montre qualifier pair author certain condition and succedingly in some all post pair and pair and pair debent and pair certain pair certain pair and	of Plana are 314th Octomorphical (200 Collaboration (314:00054661) of for the increased information. 1) The applied the extraction consequence are seen found and (2010) 60, 85, 86th or 122 and 41.5 Planase are page 11 of White Discoveraginized, 2010, Collaboration, 514:400546601. 11 of White Discoveraginized, 2010, Collaboration, 514:400546601. 12 of This specific reference of collaboration and the host the extracting extent for the page of the location of the collaboration. 12 of this specific reference of the collaboration of the collaboratio	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope.global/common/pdfs/as fsty/emergency-cropserdens/natural- disaster/orderses/editor-ministrion- plan/reference-docs/2023/Cul/Advocates_014.zig	1 NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CalPA	Set WMP-14 CalPA_Set WMP-14	28	CalPA_SetVMP-14_Q28	In the PLACES, 2022 June Formall Report to Stevensians institute. On December 22, 2022 See May be specified processing the See PLACE application give Utility had identified as propulation of most places the fair of creations introduced institutes inspection and an excending value and within history to see an interest to the copies of the specified processing values and within history to see an interest and the specified processing values and their history to see an interest and the specified processing values and their history to see a specified processing values and their values of their specified processing values and	Figure as w WWP Charmograph (2) (2) (A) districtions (1) (A) 2000 Anni of the two required information in the complete of the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://recourses.com/sep. slobal/common/selfs/sa stac/ameriance.compandessi/natural- dissater/address afraffice militation- slan/reference-docs/2001/Caldubesetes, 014.stp	1 NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CMPA	Section-15 CuPA_SectionP-15	1	Cu94_SetWMP-15_Q1	Politic data in interestina de Caractina 1 (s) of Candidatania (PGC 2000000-00). While self market in deservoir data (PCM and contained PCMC 40 data this proceding a momentum related chances of UT but throughout the spinn within PTD and PTM. For two programs. Vegation for frequent deservoir and proceeding a momentum related chances and proceding and proceeding and proceding an	An advantage of the Comment of Marginer (MSCA) of the primary focused in MST and MST and MST. The MST. Marginer of MST and MST. MST. The MST. MST. The MST. MST. The MST.	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	tamis I see aan aan lan aa bhal ian man ball an Shoring ann ar man ann an	Q NA	82228	Vegetalin Management and Inspections	Discollinated Programs
151	CelPA	Set WMP-15 CulPA_Set WMP-15	2	CePA_Set WMP-15_Q2	PCAE states in response to Classicon 1 (p.) (iii) of CAM-Ancades-PCE-2023YMP-05 that its strategy for determining desired clasmore distances going forested with the "Memoria" of 12 feet of classicons or enough classicon to implicate impacts to feetable if they take feetable in the princip of plastice was no occur? containing the conta	Obtaining observat consistent with O.D SR Rub. 35 of the first diction connementation in the NFTD may plant require subtraved classarse beyond from encommentation to address the controlline, the coveral inspect of priving to be hastle, many competitive services, which can be interpreted as enhanced classrance. As a methodology, the goal is to middigate identified professars between inspection conjugate and obtaining 2-30 paid of a middigate identified professars between inspection conjugate and obtaining 2-30 paid of observed sharaver possible with hardowner cooperation, permitting and other regulatory variatements. With this methodology are wort the whole their professor of professars of the professars of the confusion.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ege.com/ege_plobal/common/cdfs/uj fate/sensrepnc-preparedness/natural- disaster/widfres/widfre-milipation- plan/seferance-docs/2023/CalAdvarates_015.zip	0 NA	82228	Vegetation Management and Inspections	Discontinued Programs
152	CalPA	Set WMP-15 CMPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	POSE states in the response to Closelson 2 (b) of Californouses-POE-2023WMP-08: "Two new programs, Vigetation for Operational Militigations (VMOM) and Focus. Tree Inspections (FT) will be intelligently now trees for the sort of work clientfalls in this [twe] inventors. Additionally, if any principly trees are disconvented white completing the TRI scope of work, they would be initiated for work consistent with all other VMI programs. When the Control Inspection Insp	PG&E intends to track trees identified for work under VMOM and FTI using the CreVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.per.com/ppg_alobal/common/pdfs/su- fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Caladvacates_015.sip	0 NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CalPA	Set WMP-15 CelPA_Set WMP-15	4	CalPA_Set WMP-15_Q4	TASK dates in the regions to Classifice of 1999 of Californiane POEC 2003/2009 of the 1 and forced sealed described dates are Sealed to making of coding and extended by DOC. Additionally, who which is all MCM, at large within the MCM called the sealed code or a simple space of demined false before next different proofs for DOC and the Sealed code of t	Als a groupe hairgy performed in addition 19 houters 4(b, the algebook of 17 lb and haired on a soldiern orangeate characters appendixed on several characters. College append and data is intered by 19 from the Varipation sample, this information can be placed in the contracting to several facilities as produced by local trade and sample, this information can be placed in the contracting traces facilities as a produced by local trade as a produced by local trade as a produced by local trade as the superson develocities for the contracting of the contracting o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	hattas Uranous agus com laga, alsohali common festih ka dasi femergano, proposendensi frattusit, disastar ulufika sali alifer, miligiaton, glan iraferamon docu 1700 1701 kiduncatan, 505, sig planiraferamon docu 1700 1701 kiduncatan, 505, sig	0 NA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WMP-15 CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	POSE dates in its response to Caselson 2 of J Californicals—PCE-2023/MRV-0 flat it raises VMEPPS— enabled catage date in Stational VML catage data, and casteriere ordage impact date in devising VMLVML scope of work. All please discrebe how POSE has utilized each of the following data types in devising the VMLVML scope of work: Lifetime dates ordage data.	a) I VM EPPS-maleled outage data was used to determine both a planned unit florecast and identify CP2s where EPPS WOOdages look place. I Michigan VM Codage look place assessment to identify CP2s where encouring VM codages look place. I Michigan VM Codage look place assessment to identify CP2s where encouring VM codages look place.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://broow.ope.com/ope.stohal/common/odis/sa fstp/emergence.com/open/open/natural- disaster/addifess/edidine-milipation- plan/reference-docs/2021/Caldunates, 015 zip	0 NA	82224	Vegetation Management and Inspections	Tree Personal Inventory
155	Carls	Sel SWP-15 CuPA, Sel SWP-15	6	CuPA_SetWIP15_GG	POLE: dates in its response to Countrion 2 (s) of Colfederantee PGC-2029/APP-00 but. For FT. New or Concern (PGC-b) was underfise through a more schemote effect disting contripleased regional for produce of the contribution o	If compared to the compared to	Holy Wehman	4/11/2023	4/14/2023	4142023	tons (Jesus an amilion abbilioments hilling Section pages procedure international distribution of the congression of distribution of the congression of the distribution of the Confederation (ISA) of	o NA	82224	Vegetalish Management and Inspection	Tree Namous Inserting

156	CMPA	Set WMP-15	CMPA_Set WMP-15	7	CaPA_Set WMP-15_Q7	POLE sides in its requires to Question? 2 (b) of Confederacion POLE 2020/00-00 its Than investory Program ** In the search time price of the program of the search time price of 1,500 fears an 2022 2,2000 fears an 2023, set 21,200 fears in 2023 and 20,000 fears in 2023 and 2023 an	In the pass as promised for the fact these passes of the progress with tentric to every garmal point. If you have a secretary point by the passes of the progress with tentric to every garmal point. If you have a secretary point to get the passes as the marked to the complete to this passes are already and the passes are already and the passes and the passes are already and to the passes are already and to every garmal point to every garmal point to every garmal point to every garmal point poin	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/ge_abbul/common/gdf/sha fsty/mmagancy-paparateses/nstural_ disaster/additest_validite=misgation- glass/reference_docs/2023/CdA4mostate_035.pp	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
157	CMPA	Set WMP-15	CalPA_Set WWP-15	8	CaPA_Set WMP-15_Q8	PGEE dates in in response to Cuestion 3 (b) of Calebracobes PGES 20222900P-40 that "The Welfirs Date Roat Mode ((PGRN)) of uses added to printing wine CP2-bit for WADDA program." Alphaese provide the CP2-bit fewer profities for the VADDA program. (SMInd data Research) of other criteria, was used in printinging the rens CP2-bit (CRIV) of the criteria, was used in printinging the rens CP2-bit (CRIV) of the CRIV	of Namera 9 (1952 19 Namera 9 (1952 19) (Mayor 1952 19) (Mayor	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.cps.com/eps_pikhal/common/edis/us fate/immergence_cross-parkens/natural_ disaster/ord/fate-afetilite_matigation_ glan/reference_docs/2021/Culvidencetes_015.sig	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitgations
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	PGAE states in its response to Quastion 3 (f) of CalAbrocates-PGE-2023YMP-08 that "PGAE sall stillaw EPSS Calagois Exert of Condition (ECC) particle to bindrify and generate additional two work throughout the year. Additionally, PGS categod date sits used to state of the support work development for the following year.' Please provide the time farms or date when PGAE would plan to complete the additional two work that is generated through the year.	The additional tree work that is gunranted throughout the year will be worked according to normal VM program finelines. If vegetation is determined to be an immediate risk to PGSE facilities, described as a Pricety it in the VM Pricety Tag Procedure, the condition will be mitigated within 24 hours of identifications also give a conditioner are safe for the tree craw to proceed with work. Priority 2 tags are issued for vegetation that is within Minimum Distance Requirement (MDR) by the electric lines and will be missional within 200 business after a pricety.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://enew.spa.com/spa.global/common/edfs/us fety/energency-preparedness/natural- disasten/wildfres/wildfire-minipation- plan/reference-docs/2023/Calkdworstes, 035.xip	0	NA.	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CaiPA	Set WMP-15	CalPA_Set WWP-15	10	CalPA_Set WMP-15_Q10	POSE tokes in its response to Question 4 (a) of Calabhocoles POES 02231WP-08 that "Plot ACC, are provided using WOMO. The four pilot ACCs whereast (a 222 to response a distinctive levels to their MCE acction and post of their MCE acction and their MCE acction and their MCE acction and ACCS acceptance and their MCE acction and ACCS acceptance and their MCE acceptance an	A TOPING or appellation some was expressed in the ACC to well the section of separate within ACC pulsages and the ACC to well the section of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gge.com/pge_global/common/pdls/sa fets/emergency-pre-pasedness/nstrail- distate/nsidense/unifere-miligation- glan/reference-docs/2023/CalAdvocates-015.zip	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CMPA	Set WMP-15	CalPA_Set WWP-15	11	CaPA_Set WMP-15_O11	POLE dates in its response to Cassion's (((())) of Californius PICE-SIZENTE-GE that the stope of took for Function Pice-sizent	as 10th a gain to leading required provided by ACC by platfor a relief program to be law ACCs was school (East ACC) and is feeted by a fine the leading of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://acceur.com/com/physiol/common/roffs/lise fort/commonscore-procedure-instance- ficial-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-common-commo-common-common-common-common-common-common-common-common-common-c	0	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	C#PA	Set WMP-15	CalPA_Set WMP-15	12	CalPA_Set WMP-15_Q12	POSE date in its response to Countier 4 (1)) of Conferencies POS 2022/RP 40 that "This impaction bear and data collection are expected to be destinated as a recipient file times regionize placement and allow belongiated as the help as its being a countier produced file time produced and times are destinated as a post forceast charges are to help as recommendated file times and times are destinated as a post forceast debies times produced produced and times are complete. Preceding and the second of the countier of the cou	Other Statistics and present some to present some death or which we make a great gathers. A shedned to exempted, Consequent annual and annual social and death confined are expected to the institution for the PTT program is not considered to the social present annual social	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gpe.com/ppe_abbal/common/pd/sha brs/mmrgency.coppandones/haturil- disator/widdless/widdless-mispetion- dlator/widdless/widdless-mispetion- dlator/mispetion-bloom/2011/Tubbens-step_015.stp	0	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CaPA	Set WMP-15	CalPA_Set WMP-15	13	CalPA_Set WMP-15_Q13	PAEE state is the separate to Countrie of by of Cold-Accessed PAEE (2023/19/PAEE) for the Year or Fael challes is the extripoided for the Fael Program. Fit fill see it follows the Cold Coefficial Accessed by position respectives not based on its and these operations contributed on the end of the expective contributed on the service of the contributed on the end of the end	indigate risks between inspection optax in the ACC. Guidance provided in the Culfornia Power Line Fin Provertion Find Guide, 19-ASP INTERES/VEGET INTO CLEARANCE: Section, provides critish that can all in the appropriate level of Inspection decision. Please see https://doi.info.ca.po/mendis/Vegi2047221-power-fire-fine-prevention-field- guide-leads.Find_2 25/201525.pdf. The TRAC Curfilled Actionia vial stillab the Basic The Risk Assessment Form when performing a level 2 inspection to document the side and these specific conditions that are relevanted to the inspection. See attachment	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gpx.com/ppa_global/common/pds/sia fety/emergency-preparedness/natural- disatary-widfres/evidfre-mitigation- plan/reference-docs/2023/CalAdvocates 015.zip	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CMPA	Set WMP-15	CalPA_Set WWP-15	14	CalPA_Set WMP-15_Q14	POSE trains in its response to Cuestion if it of Culationates PCIC 2023/MP-08 but "POSE has performed into losting which has shown CDD abit to detect and desemption downed conduction selecting protect mist where adjusted secretary interests and control and adjusted secretary interests, success, and interest god for all exemptions to latings, positioning secretary of comments persented from the abovementational lab basiling, sociating sports, etc.	ACM The second section of the section of the second section of the se	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.sge.com/sge_global/common/pdfs/sa tety/emergency-preparedness/natural- disaster/hostferes/unifore-miligation- glan/reference-docs/2023/CalAdvocates-015.zig	1	N/A	8234	Vegetation Management and Inspections	Fall-In Mitgation
164	CulPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PGSE states in its response to Question 12 of CalAdvocates PGE-2023WMP-06 that: "Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." "Plasse describe the mature of the abovementioned "catch back plans".	owner, and status.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://enow.pee.com/pee_elohal/common/pdfs/sa Sety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	82.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	C#PA	Set WMP-15	CalPA_Set WMP-15	16	CuPA_Set WMP-15_Q16	POLE dates in its response to Cuestion 1 Sparts a. b. and c) of Californicas PGE-2023/MFG dates The Ca	County County - County Assessment was responsemental as complementary toward of foliaces against and foliaces on the foliaces on the county of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Street I were gas som lege ut held common held from Bild common som som som begreve som som som som som som Bild common som som som som som som som som Bild common som	ō	NA.	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
168	CulPA	Set WMP-15	CalPA_Set WMP-15	17	CMPA_94I WWP-15_017	PAGE dates in the regioners in Countries (Taylor Confloration PAGE 20050000 Feb of "Fe throat and Found PAGE Confloration PAGE CONFLORATION FOR THE	in Species in Species de l'active d'une pris de 1956. Elles et les countre insélies) princip n'ai texte. Trace an expeciel de la les direction de l'active de l'a	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	https://enw.age.com/age.ahthai/common/pdfulus Sandommeno.common/characi Jandommeno.common/characi plan/schresoco.dox/2021/Saldomostan, ISS sin	0	N/A	823.6	Vegetation Management and Inspections	High-Risk Species
167	CMPA	Set WMP-15	CalPA_Set WWP-15	18	CalPA_Set WMP-15_Q18	POLE date in its response to Question 18 of CARACHOCHE POLE-STEVAN-OR But "The Quality Management learn to direct for setting larger joes using a EER for Face Quality Control Action Chairs and Policy for the Care Care Control Face Control	Base to develop on the ERV suppl. In the Control of the Control o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://seeu.ces.com/ees_shbhi/common/refs/us fets/immreproc_crosswidess/nature/ disaster/indirecys/refs/resignation- glass/reference-docs/2023/CAM-docstes-015.stg	2	N/A.	8238	Vegetation Management and Inspections	High-Risk Species
168	CaPA	Set WMP-15	CMPA_Set WWP-15	19	CMPA_946 WMP-15_C19	has required to Shandard of adult-content PCS-02020RF-08, PCSE product, to schooling side of and and broaded cash for regulation amongsteen programs. PCSE Cells place for The CPS Misselsond programs to VM as Process This important, VMID Cycational Ridgetter, and The Remond Insolution. Polyteces code the VMID to Insolution and annotation of the CPS STATE Content Program, Incident VMID Cognitional Ridgetter ISSE Cognitional	A Please are the quided label with recision formed on the Park III Membershari gargam. These programs ACT POST POST 1990 are send on one to the send of the PARK POST POST POST POST POST POST POST POST	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	Series Florence de actividas y distributivamente historia. Solomoramos entresentemento historia. Solomoramos de consecución de consecución. Solomoramos de con 700.7 Establemento. 200 ser	0	NA.	8252	Vagetation Management and Inspections	Quality Cortext
169	CalPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_Q20	In its response to Owestion 19(e) of Celli-decades-PCE-2029/MP-05, PCEE says, "We do not have a source for bracking planned worked date for relabbal trees and are unable to provide the date after time." Allows PCEE princip to develop a recent per bracking parameter with date for relabbal the time? DIT is a source of the princip parameter date for relabbal terms of the princip parameter date for relabbal terms. The princip parameter date for relabbal terms of the princip parameter date for the second parameter of the princip parameter date. The second parameter of the princip parameter date of the princip parameter of the princip parameter date.	officiariosis over the rate case period from ph template programmatic educativements that office processes and improve ANN. PCRESS cream these ageinst develope account for tracking primary and data for incidental control 1) Not application. (1) When individual where are in territorial or marriage years, they are puckaged after some other margines and processes are altered and processes and processes and processes are processed as a property Tracking processes are tracking and with the account of the account processes. PCRES the basis can project from processes and processes are altered and when the account processes are accounted by the processes are accounted by the processes and processes are accounted by the processes and processes are accounted by the processes are accounted by the processes and processes are accounted by the processes are accounted by the processes and processes are accounted by the processes are acco	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	2ttos://www.epe.com/epe_global/common/pdfs/se fato/emergence-oregand-ensi/natural_ disaster/wid-free/wildfree-milipation- plant/sference-decs/2023/Cultdhorates, 035 sig	0	NA	8.23.4	Vegetation Management and Inspections	Fall-In Mitigation
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170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PQSE's data showing the "accorded reliability improvements at locations that have been undergocarded and/or have been installed with covered conductor that will be assessed in the subsylpation for completion on Jain 93, 2023.	We are providing the bear 5-year codage dataset in the attachment "WMP Discovery2023_DR, TURN 004- 0001Abril COMF bits." We are compiling additional complimentary datasets because head-ring work in done at targeted high risk segments, and these project locations do not compilately line up with the data captured in cutage records.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://eww.opa.com/ope_global/common/odfs/sa_ fatu/emergency-oregazedress/natural- disaster/widdfres/widdre-mitigation- plan/reference-docs/2023/TUBN 004-zio	1 Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
171	TURN	004	TURN, 004	2	TURN, 504, C2	Regarding Table PCAE-22-35-1 (PSPS Events Landback Analysis) on page 972 of PCAE 5 2023-2025 (MRP- existences and Analysis Analysis), princips a valid decorption of all regal data and of how the numeration is easily a Provided the Malle in No. Exact format.	These with the distribution of the product of the p	TomLong	4/12/2023	4/17/2023	417/2023	2000 France are comban, polici leasoness half des Balleton pero, are see alreado per la del describadores a dono 1783 Triam, 204 as	T NA	Appendix O	Areas for Continued Improvement	ACI PCAE 22-35 Cuantify Milyation Branchs of Reducing PRIPS State, Scopes, and Frequency
172	TURN	004	TURN, 004	3	TURN, 504, CO	happering PGME's various in IAC PGME 2018, bugsiness praign 211 of in WMP. a Please intelligence of the properties of t	Courtem Terrorisman Continues Milighted. Courtem Terrorisman Continues Milighted and Continues courtes review on Program part of the Continues Courtes and Continues Courtes	TomLong	4/12/2023	4/17/2023	417/2023	2000 i Irano gas comigas, dotai izameno yaliko da Shahamana ya zamana kuninda da gishindan sa dana 1297, Trista, 606 da	0 NA	Appendix D	Assa for Certinud Improvement	ACI PAGE 22-36 County Mission Brants of Reducing PRPS Scale Scope, and Fiscopacy County Mission Research
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safet Policy Division)_00	1	CPUC - SPD (Safety Policy Division)_003_Q1	I.Ell in the attached apreadsheet "Wildfire Mitigation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other tabs, "Data laput," "Asset Inspections," and "VM Inspections," all need to be completed with data inputted from PG&E.	Please see attachment "WMP-Discovery2023_DR_SPD_603-Q001Acc601.xisx" which is the completed Wildline Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.cee.com/cee_alobal/common/odfs/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1023/SPD_003.tip	1 NA	8	Wildfire Miligation	NA.
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safet Policy Division)_000	2	CPUC - SPD (Safety Policy Division)_603_02	2b "PGE_2023_WMP_R0_Section_642_Akt/b17," SPO has observed the miligation effectiveness of Covered Conductor is on the order of 49% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	has cold offerendant is increment in the VME-TML has consented in regiones to the discourcy request, the will seek on the Emergy Selby of incluses the updated or missing correction to the VMEP persuant to Energy Selegish California. A selection of the discource of the control to the control of the control of the VMEP. And VML Selection of the discource of the control to the control of the control of the VMEP. And VML Selection of the Control of the VMEP. And VML Selection of the Control of the VMEP. The control discource is facilities as proximisately Selfs. As seen in the attachment there is some minor variation in administrations are control offerendation and the source discource on the control of the VMEP. And the VMEP is the VMEP is the VMEP is the VMEP is the VMEP in the VMEP is the VMEP in the VMEP in the VMEP is the VMEP in the VM	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.sga.com/pge_global/common/pdfs/isi fety/emergency-prepared-ress/natural- disaster/widfres/wildfire-mitigation- plan/reference-docs/2023/SPD_003.rip	0 NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safet Policy Division)_00	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revise PG&E's Butte County CH to UG conversion factor in the 2022-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UC miles for 2023-2026. In the PG&E 2023-2036 Repty Brief (Dec 22) PG&E forecast 2,000 SH UG miles (MAT 08W) and 100 Butte County UG miles (MAT 95F) for 2023-2026.	PG&E confirms that our Butte County OH to UG convention factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/ege.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/svidfres/selfdire-emispation- plan (network-act-pt/2013/NSD-0013 vin	0 NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - SPO (Safety Policy Distance)	603	CPLIC - SPO (Safety Division), 300	4	CPUC-SPO (states) Printing Distances, (ICD), CM	A Board on WSDPS select a review of the whethe applicans and parents understanding of PCAES is undergrounding. 19 To 19	all the 1002 SMP discussory pressure, are provided data requires that showed has fortical state of the confidence of the	Kevin Milter	4/12/2023	4/19/2023	4/19/2023	State Communication of the International Communication (ICES) 107-108-108-108-108	1 MA	8122	Gild Dussips and System Handwing	Undergrowship of Disease Lives and Lar Expansed – Caldidates
177	CPUC-SPO (sulfally Policy Distance)	603	CPUC - SPO (Salate Pulky Ovation)_000	, s	CPUC-SPO (Sidely Prility Disker), (503_QS	5.Regarding to 1/2 workplant side provided by PCAE. 2022-03-27, PCE_2022_VMP_PIB_Appendix D.A.C.I. ANNy data Column O' This Resh (V/2 begin at Bank 7 (as opposed to 1) for crisical? Cityly data Column O' This Resh (V/2 begin at Bank 7 (as opposed to 1) for crisical? Cityly data Column This This Resh (V/2 begin at Bank 6 (as opposed to 1) for crisida? ANNy data Column This Resh (V/2 begin at Bank 6 (as opposed to 1) for crisida? ANNy data Column This Resh (V/2 begin at Bank 6 (as opposed to 1) for crisida? ANNy data Column This Resh (V/2 begin at Bank 6 (as opposed to 1) for crisida?	An extra control of the control of t	Kevin Miler	4/12/2023	4/19/2023	4/19/2023	States Figures area combine, spikel learnesses half des Balls Balls and see a see a see a see a see also learnesses at see a see a see a see a at a learnesse at see 2013-1-000, 2013 and	0 MA	Appendix D	Areas for Certificated Improvement	ACI POSE 52-16 - Progress and lightes on Union providing and Teah Providence
178	OEIS	002	QEIS_602	1	CEIS_002_C1	The DECE and A Signature Than Spirits shad by baseling delitional channess for eath begin howestay of these with the head of the second section of the sectio	The PACES has not one of the Targeted Time Spaces with ship to detail published characters of the Case of the Spaces of the Spac	Colin Lang	4/13/2023	4/18/2023	4/18/2023	10000 Ference agus com leng - gichid Learnenn-Saith Lea Saith-Innerse agus can Lean Lean Lean Lean Saith-Innerse ad ann 2783 1 1005 , 000 da Saith-Innerse ad ann 2783 1 1005 , 000 da	O NA	Appendix D	Areas for Cortinaed Improvement	ACI PGE 2324 - Programin of Vegetation Management Makerly

179	OSS	602	OE18_002	2	GE:6,002,03	ANNet or to environ equilibration for an impactor performing the trackal assessment for the Fronzed Trackaptions of Policia Anneas to an Inchessive Haland Standard Standard Standard Anneas (ASS) A ASS to a site of the Assessment from Experiment Policia and Assessment from Experiment Trackaptions of the Security Standard ANSIO A ASSO and POLICY TAX.	of the minimum qualification for an impacting performing the base and assessment for the Francisc Time Inspection in 10 to 10 to 40 to 10	Colin Ling	4/13/2023	4/18/2023	4/18/2023	States Alexan and a services a delicit force model of the delicity of the deli	0	NA	82225	Vagetidies Management and Inspections	Found The Inpoten
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PC&E references its Company Emergency Response Plan (CERP). Provide an unredacted version of the CERP and all ameraes.	The confidential attachments are being provided pursuant to the accompanying confidentiality declaration. a Please see attachment "WIPP-Decovery/2022 by Dic Dis 0.20.20.00.00.00.00.00.00.00.00.00.00.00	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge.global/common/pdh/sa fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/0095-002.sip	3	NA	8.4.1	Emergency Preparedness	Overview
181	OEIS	602	OEIS_002	4	OEI8_003_04	AD page 507, POME orderences the weather station deployed our that 70,000 agains risk territory for Throught by a william conduct that of POME weather stations are installed to Incide height from ground, direction of consense, and with the last of the polishoses they are statistical ord. Throught by the polishoses they are statistically and an advantage of the consense of the	Passes are the fundament "NAMP Classroomy/1923_DRI, CRES, 962-0004404001 CDMP griff for the requested chemistics. Please are the statistics "NAMP Classroomy/1923_DRI, CRES, 962-0004404001 Anticol CDMP griff for the sequenced chemistics. White developes consideration procession in consideration with Visional Visional Conference of the	Colin Ling	4/13/2023	4/18/2023	4/18/2023	Setting of Anniew and a committee of Annie	2	N/A	8321	Situational Assertness and Forecasting	Exising Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_Q5	Please provide an Excul version of Table 7.4: Summary of Risk Reduction for Top Risk Circuit Segments from PGSE's 2003 WMP.	No below it a such war extrassor his span for waters reason approver. I not was provided by our patrior, research in reviewing this request, we discovered that some of the information in Table 7-4 is incorrect. We have corrected it in reapones to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Energy Safety's Guidelines.	Colin Lung	4/13/2023	4/18/2023	4/18/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	1	NA	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3-Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_002_OS	Under Section 5.1.2.8. PGSE only includes additional information for distribution protection divisions. What program(s) does PGSE contently these for system automation equipment is the transmission bend?	Class as an AVM attendency VMM_Decomposity 1.00 CMS 0.001-0.005400cb text.* An inclinated in Electric 1.1 of the 2022-2.001-0.000 min to hardware part and inclinate pill desirable for the series water for the series wa	Colin Lang	4/13/2023	4/18/2023	4/18/2023	plan/reference-docs/2023/0205 002.sip https://www.ppe.com/ppe_alobal/common/pdfs/ha fisty/entergoncy-preparedness/natural- disaster/widefress/widefre-mitopation- plan/reference-docs/2023/0205 002.sip	0	NA.	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OE18_002	7	OEIS_002_07	Phonics and risks for POLES: Close of hear black for its season improdes O.C. as shown in Table POLES-221- 1. This would rective create for wife regulation are forced installing any man benefitied, associated expressed place or other investment force. Does "Contain Para Risk" of the force "VLA Review PTD Para Risk provided in Table RISK-122-00-05 for purposes to Ordinative MoNES-22-00 ff for the contain here has been forced. Risk POLES-20-05 force and the purpose of Contain MoNES-20-05 for the contain here has been forced. POLES-20-06 in suppose to Ordinative RISK-22-20 ff for first describe how he has the	and are similarly equal-topy (TVS) principles into other enterior) principles includes a sealized or beneficial and expensive of the control	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.epe.com/ppe_alobal/common/pdis/ha fety/emergency-preparedness/natural_ disaster/widfires/widfire-megation- plan/netrence-docs/2003/0605-002-ap	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-21 Asset Impections Quality Assurance and Quality Cortrol ACI PG&E-2-06 Stater Application of Specific Lessons Learned from Utility-Cassed Fres
185	otis	602	OEIS_602	8	otist_002_os	ablies may typicon, were extended on PGEE's Ebb program in 2011; 2002, and 2022 of applicability respectively. In 2014 and PGEE purposes to 2015 and 2022 of applicability respectively. By the season of PGEE partners (Ebb 2) and programs are proposed to the programs of the season of the period o	A the complexed Disk and under the Child Specials and 2001. The selected Disk and program ADD 201 and the Child Specials and Disk	Colin Lang	4132023	4/18/2023	4/18/2023	State Linear age combas - detail common jufficio.	4	NA	Appendix D	Areas for Continued Improvement	ACI PGAE-22-dit Better Application of Specific Leasure Leasured from USIty-Canased Fases
186	otis	602	OEIS_602	9	c6st_002_c9	althouse the definition for the EFSS Outage Types under Cultum J for the last blacked 7022 EFSS Outage Cultural and processing the Cultural Section of the Committee of the Comm	The Control of the Co	Colin Lang	4132023	4/18/2023	4/18/2023	2000 France are confiner, politici immonolodh Osi Shirikaningan, annina damilaninga i Shirikaningan, annina damilaninga i shirikaningan dan 2001/1608, 200 da	1	NA	Appendix D	Areas for Cortinad Improvement	ACI POSE 92-XI - Number on EPPS Reviselry Study
187	OEIS	002	OEIS_002	10	OEIS_002_Q10	Althorise on Extent Send bloom pill one control context by PGER 2002, the level go to serve formed and directional control co	or Please sear the "Table 11. Cossed" tab in attachment "WMP Disconsep\$230_DR, CEEB_003_C015Max061 start for this respective followance. The please month, the data was pleaded on Javary 31, 2023. The sease was the "Table 11 Open" bits in stafferment "WMP-Disconsey\$202_DR, CEEB_003_C015Max061 start for the respective followance. The sease was the "Table 11 Open" bits in stafferment "WMP-Disconsey\$202_DR, CEEB_003_C015Max061 start for the respective followance. The sease was the "Table 11 Open" bits in stafferment "WMP-Disconsey\$202_DR, CEEB_003_C015Max061 start for Table 11. The sease was the sease of the sease please of the sease please was the sease of the sease please please of the sease please pl	Colin Lang	4/13/2023	5/9/2023	5/9,2023	https://eeew.egu.com/egu_alshal/common.ledls.lus dest_ferrargence-creament_relations_ destate=historise_si_editor_emilipation; plan/reference-docs/2023/0985_002.etn	1	N/A	8.1.7	Open Work Orders	NA.

188	TURN	005 TURN, 005	1	TURN, 605, Q1	*Places provide any decision has exhaused in PSES procession for claim, for gitten loadins when PSES indices the dropping for accessing to accessing successing, low PSES decision shall indigitate submitten to design to the exhaust processing controlled to make give a finite shall indigitate to design and all PSES indices and processing and an exhaust processing and the pr	POEM This can define it is sent the contract of contract the set to trape and the figure in the contract of the set to trape and the contract of the contract	Tom Long	413/2023	4/19/2023	4192023	Silico d'access ann combine a chindricomence dell'electrico dell'e	3	NA.	812	Gad Durign and System Heedeving	ALL
189	TURN	005 TURN_005	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 cases to decide, for a given location, which mitigation technique to use – i.e., undergounding, covered conductor, remote grid installation, etc. – including without limitation the criteria that PGSE cases to select the mitigation technique for that location.	Not applicable. PGSE has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfi/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- rian/reference-dness/2013/1188-005-in	0	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005 TURN_005	3	TURN_005_Q3	13.0 choosing among alternative system hardwring mitigation bichniques – Le., undergrounding, covered conductor, serious get in statistics, etc.— Le system loseful paless establish har PGEE likes the second the second in second to se	Core to final scorery process, to have review all high-repert dependencies that could advant the execution. Other private, we contain destinated undersprought quality and to be add and the property destinated and another than the could implicable that it, and the sizes we can lake to work with the applicable agencies to address potential excluding and containing and the country of the country	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.eec.com/epe_plobal/common/edis/sa fator/emergency-or-scared-ene/matural- disaster/wisifines/wisifine-milipation- glan/reference-docs/2018/TURN_005.stp	0	NIA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005 TURN_005	4	TURN_005_Q4	4-For the undergrounding sock described in PGEE 1,2023-2025 WER, please describe PGEE's policy concerning the celebrat field to the policy concerning the celebrat field to describe the celebrat field to describe the celebrat field to describe the policy celebrat field field to describe the policy celebrat field of the policy celebrat field field to describe the policy celebrat field fiel	On 18,000 and undergrowing progress in Stoude of undergrowing by the othings proving desirable consentions are two discovered me. In the confidence of the progress of the other progress of the confidence of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ege.com/ege_abble/common/eds/s/a fats/merepron-corporatedes/sharek- diaster/shiffees/seleffee-mingation- plane/selectore-door/2012/TUBN_005.sp	0	N/A	8.122	Glid Design and System Hardening	Undergrounding of Elechic Lines and or Equipment – Distribution
192	TURN	005 TURN_005	5	TURN_005_Q5	5. For the undergounding work described in PC&E's 2023-2025 WMP, please describe PC&E's policy concerning undergounding of secondary dishibution lieus (as opposed to primary lieus) and the services of policy on which secondary lines are attached. To the extent that this determination varies by project, please describe the criteria that PC&E uses the obedieve before PC&E undergrounds executed yiels in a glore hockston.	Internation on stoke poses. 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.peccom/spe-atobal/common/edfs/sa fety/emergency-preparedness/natural- disater/widfres/widfire-mitigation- plan/reference-dos/2023/FUN-005.pg	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	cos Turn_cos	6	TURN, 605_Q8	For the distribution criticals on which PCME gines Signam Neuberray undergrounding (as exposed in Medical conformations) and the min as used in PCME. 1997 (these, e.g., 1 feb (mPCME.4.1.22 corpuge 347) juisues supporting principles as successful years, and survival piled all the namende as second of the primarily principles as successful years, and survival piled with namende as second of the primarily principles and survival piled and survival p	FIG.45 care on converty to be a saving upon the of the servened by evaluation of criticals. The analysis would require a result of the convertible of the convertibl	Tom Long	4/13/2023	4/19/2023	4/19/2023	Step://socurses.com/see_phbal/semmon/self.ha str./emergence.com/see/self.em/self.ha dissetter/self-fee-phelfier-self-self-self-self-self-self-self-self	0	N/A	8.122	Grid Dasign and System Hardening	Undergounding of Electric Linea and/or Equipment – Distillution
194	TURN	005 TURN_005	7	TURN_005_Q7	TWM respect to the values for 2022-2023 in the column for Estimated System Heritarring Undergrounding Males an Table PEGE 6.1.2-2 on page 3.17 of PEGES, 2022-2025 WMD. The PEGES 6.1.2-2 on page 3.17 of PEGES, 2022-2025 WMD. The PEGES 6.1.2-2 on page 3.17 of PEGES, 2022-2025 WMD. The PEGES 6.1.2-2 on page 3.17 of PEGES 6.1.2-2 on page 3.17	executions of date the security flexical. Assists on single dimensional as a single of complete projects, the settleded conflicted to undergrounding and as single of complete projects, the settleded conflicted to undergrounding pales for 2022-2019, 2 1,500 miles. Using the settlement convention rate, the conflicted printing influence of the projects of the projects of pales to 2022-2019, 2 1,500 miles. Using the settlement convention rate, the conflicted printing influence of the projects of the projects of pales as for the printing places only. The influence is not assistant for the printing influence of the projects of the printing projects of the printing places of the places of the printing places of the places of the printing places of the places of the places of the places of the printing places of the places of the places of the places of the places of	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ggu.com/pgu_global/common/pdfs/su fety/emergency-preparations/natural- disanter/wildfres/sulfire-mitigation- glass/refuserse-disse/2023/TURN_005-sip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005 TURN_005	8	TURN_cos_Qs	SMB in space to the values for DSD-2005 in the occurren for Estimated Batis County Rebuild Miss in Tables PSEAS-8.1.2.2 on page 444 of PSEAS in 2002-2005 Millow. After early-year, please provide PSEAS in setterate of the overhead croult miles that will be replaced and septim from the institute and information. The contribution of the contribution of the provided in response to subprint "s," please provide an institute of the primary first, and contribution private primary first, and contribution private, and services.	Seach so the first contributable research. An A described in ord CCD. The estimated or enthread to undergrounding conversion rate in the State Rebuild are in 1.57 miles of contributable or every 1 mile of coveral primary line removed. The 1.57 factor was based in 1.57 miles of coverage or the contributable of the 1.57 factor was based for covery 1 miles of coverage primary line removed. The 1.57 factor was based for coverage or coverage primary line removed. The 1.57 factor was based coverage or coverage primary line removed in 1.57 factor. Long the estimated committee coverage primary lands are coverage or coverage primary lands are coverage or coverage primary lands are coverage primary lands. The coverage primary lands are coverage primary lands are coverage primary lands are coverage primary lands. The coverage primary lands are coverage primary lands are coverage primary lands are coverage primary lands. The coverage primary lands are coverage primary lands are coverage primary lands are coverage primary lands. The coverage primary lands are coverage primary lands are coverage primary lands are coverage primary lands. The coverage primary lands are coverage primary lands are coverage primary lands are coverage primary lands.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://neww.epa.com/epa_elohal/common/odfs/su fety/emergency-prepared-ress/natural- disaster/widfres/widfre-mitigation- glan/reference-docs/2023/TURN_005.Ep	٥	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
196	CMPA	Set WMP-16 CuPA_Set WMP-16	s 1	CMPA_Set WMP-16_G1		The confident attentment is an integrated proved to the accompanying confidenting relationship of a strategies and expenditure provides and confidential and according to relationship of the confidential and according to relationship of the confidential and the confidential according to the confidential ac	Holly Webenson	4/18/2023	4/21/2023	421/2023	hates/Innex are comises, abbellicemeno-leaft hates the second sec	2	N/A	8.122	Grid Design and System Hardwring	Undergounding of Electric Lines and/or Equipment
197	CaPA	Set WART-16 CuPA_Set WART-16	8 2	CuPA_Sut WMP-18_G2	Regarding PCAETs. Load Bload Elevae. In Place are compared to the control of the	Indeed, the second the similar actions and reads which the first the reads as similar to the production of the second transport of the second transpo	Holly Welternan	4/18/2023	4/21/2023	4/21/2023	Silico France and combine added continuo balls has been been been been been been been bee	0	N/A	8.1.2.10.3	Gld Dusgn and System Herdering	Motor Statish Cyanador Statish Replacement
198	CMPA	Set WMP-16 CulPA_Set WMP-16	s 3	CaPA_Set WMF-16_Q3	Regarding PGAE's Austrian Boses on John Strategies and Control of	he confided described has him by property for the accumpant provided by the confided described has declared and the confidence of the declared described described and the confidence of the con	Holly Wehrman	4/18/2023	4/21/2023	421/2023	hatigs://www.goc.com/ege.abbe/common/gdfs/s/ hatig/energong-pagasatees/ratural- disate/matifices/wildfire-mitigation- disate/mitigation-pagasatees/abbe/cases_016.ab	0	N/A	8.1.2.10	Glid Design and System Hardening	Other Grid Topology Improvementa to Minimize Risk of Syntions

199	CMPA	Ser WAR-16 CuPA, Ser WAR-16	4	CuPA_SerWMP-16_O4	Please eights PGEE's selection criteria for when its install the following equipment on underground crowths: 19 June for states: 20 June for state	ASSCED configurated enables are spingled by the planted of enables in Securities. The Tay SCED contribution was given by marked and the SCED contribution of the concentration on the ordinary contribution of the contribution of	Holly Welternan	418/2023	4/21/2023	421/2023	tased from par configur, politic learning fells for Machine and particular learning fells of the configuration of the configuration of the configuration of the CETA Confidence of the CETA CONFIGURATION OF THE CONFIGURATION	O NA	812	Gelf Dasign and System Hardway	Other Crist Topology Improvement in Indicators (Base of synthese
200	CuPA	Set WWP-16 CaPA_Set WWP-16	5	CuPA_SetVMP-18_05	Presse explain PGAE's selection orbans for when to install the following equipment on underground crossless of the moment benchmans. 1) Selection to explain the explainment.	In the content is to lead of an investment of the content of the c	Holly Welternan	4/18/2023	4/21/2023	4/21/2023	trans. Flores are a souther a side incremental fide. Sentimental consistence and the internal confidence in the confidence and the confidence in the confidence and	0 NA	8.122	Get Design and System Hardwing	Undergrounding of Electric Lines and/or Equipment
201	CMPA	Set WMP-16 CuIPA_Set WMP-16	6	CuPA_SerWMP-16_O6	For each of the undergrounding projects for ATGME has planned for 2022, itsues around the following questions with the comp (ECOA) requirement colors and the comp (ECOA) requirement colors and project colors and project colors are project colors and project colors are project colors and project colors are project colors and project colors and project colors and project colors are project colors and project colors and project colors and project colors are project colors and project colors are project colors and be are project colors and project colors are project colors and project colors are project colors and project colors are project colors and project colors and project colors are project colors and project colors are project colors and project colors and project colors are pro	POLE dipics in this separat an ordered and underly indemners. We do not marked the separated information is a more that along E. Like appropriet without a measure server of each project, suppressing and controlled controlled and the server of each project. The server of each controlled controlled and each project is server of each project of each project of each project of each each of each each each each project is easy to each each each each each each each each	Holy Weltman	4/18/2023	4/21/2023	421/2023	State of homeous as combines, a plateal incommon brilling a feet from the response processes and resultant and flowers and flowers are stated and flowers are stated and flowers and flowe	O NA	8.1.2.2	Ord Dissign and System Hardsning	Undergrounding of Electric Lines endlar Equipment
201	CaPA	Sut 1999-16 Culf A, Sut 1999-16	6 SUPP	CAPA_SH WAR-16_OS SUPP	For each of the undergrounding projects that PCAE has planned for 2023, places answer the following questions with the project of the project	The Edition is the sequence of confidence and under productions on the contraction the sequence destination of confidence and the confidence and t	Holly Wahrman	4/18/2023	5/2/2023	51,0023	hames from an according a deficiency of other properties of the control of the co	0 MA	8122	Gild Design and System Headening	Undergrowing of Electric Lines endor Equipment
202	CMPA	Set WMP-16 CuIPA_Set WMP-16	7	CaPA_SetVMP-18_07	For each of the undergranding projects for ATASE has pieced for 2504, feature arrows the following quantities and the second project. In the company operation of the company of the comp	POLE rigins to the request on condensed and underly incidentums. We do not marked the requested information in more red allows it to be appropriate shifted a manual various of each project engineering and construction confidencing below the construction. The condense is the construction of the construction confidencing below as manual projects must request applicant time and resources and the development of market by the condense in terms of the development of the confidency below the market and accounts of types used that is the description through organization and to the confidence of the condense	Holly Welternan	4/18/2023	4/21/2023	421/2023	James James aga semiliga akibal kecemen belhala bash mengena prasadenan hindu. Basada hiditak selikas amajalan planifikas dan James	O NA	8.122	Gid Design and System Hardwing	Undergrounding of Electric Lines and lar Equipment
203	CuPA	Set WAR-16 CulfA_Set WAR-16	8	CuPA_SerWMP-16_OB	\$1.23 - Distribution Pain Replacements and Restrictoryments. Page 352 of POLES VMR states. Pole replacement and or services must nature under undergo finished which interests the contract of the sea being replaced with earlier and the contract of the sea being replaced with earlier and the contract of	Company, execution, restriction and measures aga of points (b) years) significant in 2000, 2021, and 2022 as an analysis of the company of th	Holy Weltenson	418/2023	552023	55,0023	Same I James are combres, skelari sammen brill ske basi inmergen, er areas edmon kritisk, attentionistic skelari skelari skelari skelari akteristica skelari skelari skelari skelari skelari akteristica skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skelari skela	0 NA	8122	Gld Design and System Headening	Charbdon Puls Registerments and Residence media

204	CaPA	Set WAP-16 CuPA_Set WAP-16	9	CuPA_Set WMF-16_C0	\$1.2.10 - Other Grid Topology Improvements in Memissa Risk of Lyadons \$1.2.10.1 Other Grid Topology Improvements in Memissa Risk of Lyadons \$1.2.10.1 Other Grid Topology Improvements in Memissa Risk and Lyadons \$1.2.10.1 Other Grid Topology Improvements and Improvements Improve	a) While DPSD has proved be to highly effective in the entire the forced or many during hardlened fields and consciously and provided the contract of the entire that the contract of the entire that the enti	Holly Welternan	4182023	4/21/2023	4217023	States Faces are comber stable immunoshift has Baharanen areas almahara area Baharanen des (1931/Collehenden 1964) Baharanen des (1931/Collehenden 1964)	0	N/A	8.12.10	Glid Dastgn and System Hardworth	Other Cell Topology Improvement to Minimize Base of greature
205	CMPA	Set WMP-16 CuPA_Set WMP-16	10	CaPA_SetWMP-16_G10	Pages preside of fixed free land fre	Place see YMMP-Discover(VIDI_1) (Mr. Colubrounds, 1904-0014666114 and for builder disagrain is FTD 1200 500 persol). The undersprounding information in requires to bedieve them. Get M 1 is based on the side of classification and side of the 2023-2020 ftb0. John Column D 1 of Column D 100 person D 100	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	hattes://www.cee.com/see.u.shabid/commonindshab. Stafumeramon-creasandress Controls: dissated wild files in wild the emissions in plant/aference don/2001/Caldebrates, 056 sta	1	N/A	QDR	N/A	NA
206	CMPA	Sat WMP-16 CuPA_Sat WMP-16	11	CaPA_SetWMP-16_Q11	Suppring VIGES 2 Among Press Load to USD Projects. For the proposes of this quantities of services of a countries are with a service pressor of the countries	Please see "WAP Decomp0203_DR_CAMonoples_516-0311Au051-0ar' for the sequested information. The segmentation seems confidence for man independent in 5th segment end in 6th seed of confidence of the segment of the segm	Holly Webman	4/18/2023	4/26/2023	428/2023	hatigs//www.age.com/age.abbal/common/pdf/se- fety/www.gor.gorgandens/ortoid- disaste/welfites/welfite-miligatum- glas/reference-decs/2021/Caldenciates 056.88	1	NA.	8.122	Grid Dealgn and System Hardwring	Undergrounding of Electric Lines and/or Equipment
207	MGRA	Data Request MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PCAE's response to CalPA_Set WMP-11_C14-PGAE states that one of the significant changes to the grix regarded for REPCL is "The replacement of oid, direct buy underground cales". Please explain the recompatibility of "told, direct buy underground calles" with REPCL.	During the determination project, as merimed primary distribution originated insiderion ratings. During BEFC, organized, instand-point challege increases by 1.7 times, so the equipment must be able to definited this increases or vallage. A large and of all (1970) which is the equipment of must be able to definite of the concept which, direct tray variety projects and the variety is defined using the relevant. The colds was found for conception must all resistances and lae deliat. The colds sections did not pass the leafs and would below life during REFC college, and the section for a value did able to the college of the col	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	2ttps://exew.opa.com/opa-plobal/common/pdfi/sa- fette/femerepore-oregosed-vise/natural- disaster/widfres/wildfire-mitigation- plan/reference-docs/2023/MGRA-002.sip	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2 MGRA_Data Request	2	MGRA_Data Request No. 2_Q2	With regard to PCAE's response to CaIPA, Set WM8*-11, Q14 PCAE's states that one of the algorificant changes to be gift required for REFCL. a "The replacement of old, direct buy underground calable"; loose PCAE's here any recently undergrounded segments that are also "direct buy?"? If so would these be incompatible with REFCL?	Consideration of the construction of the const	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	2ttps://www.ope.com/ope-slobal/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.sip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2 MGRA_Data Request	3	MGRA_Data Request No. 2_Q3	With regard to PC&E's response to CaIPA_Set WWP-11_Q14-PG&E states that one of the significant changes to the grif required for REFCL is "The replacement of old, direct bury underground calebt": Does PC&E's flare undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	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.pge.com/pge_global/common/pdfs/sa fety/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
210	MGRA	Data Request No. 2 MGRA_Data Request	4	MGRA_Data Request No. 2_04	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Abth02CONF.pdf	Phesse see "WMP-Discovery2023_DR_OEIS_001-0007Alch02_Redected.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.psc.com/cpc.global/common/edfs/sc fety/emergency-preparedness/natural- disaster/widfres/widfire-mitigation- plan/reference-docs/2023/MGRA-002 rip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MCRA	Data Request No. 2 MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Alexi3SCONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Atch03_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.psc.com/cpc.giobal/common/edfs/sic fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA 002.sip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2 MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WIMP-Discovery2023_DR_OEIS_001- Q007Alt-b04CDNF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Atch04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pec.com/epc.e/sbal/common/edfs/sc fety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/MSRA 002 rip	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2 MGRA_Data Request	7	MGRA_Data Request No. 2_Q7	Please provide a Q15 file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would nequire the disclosurs of device location and therefore the geospatial representation of outage location that would be provided in this suppose to the disal sequest involves the siterification of Ordical Energy infrastructure Information (CEII), which we are waigined by law to markets are confidential and cannot produce without the requesting party agreeing to protect the information freshing out on confidential and cannot produce without the requesting party agreeing to protect the information freshing out on confidential and cannot produce without the requesting party agreeing to protect	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.spe.com/spe.elobal/common/edfi/sia faty/smarpancy-preparedress/natural- disaster/widdires/widdire-milipation- plan/reference-docs/2023/MGBA_002.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a QIS file of 2022 ignifions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q008Atch01.lenz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pea.com/see_alohal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation:	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	oes	603 0619,003	1	OE(8_003_01	Reparting Admission that Excent GO 168 On page GEA PGEE states a "to constity working with interest and schemic dislatedates, including CaSES, to device part and entormary activities that cased compliance requirements in CPUC Quarted Order (OC) (66, a. L.) and discrebe the devicement activities, law (Exception and Citarian). It city and success the administration of the devicement activities, and the devicement activities, and the devicement activities and the devicement activities activity accesses OO 166.	DeC General Cheer Hill Standard Mr. Intered Confidents required. Celliform is selected titled by proceeding of the confidence of the confi	Colinitang	4212023	4/26/2023	4262023	2000 frees na scriptor stabilizaremo jelleja Estato Millari, stabilizaremo jelleja Estato Millari, stabilizaremo jelleja Estato Millari, stabilizaremo jelleja pininference des 1/2010/65, 601 de	0	N/A	8413	Emergency Proposedness	Olgoridana
216	CEIS	983 OE19_983	2	OEIB_603_G2	Stagarding Emergency Programshess Plans Bayand Stated Objectives On page Self. PIGES states but the saw "Invest plans for selfate-selected activities beyond the objectives in Plans 533 and Till Self. "Self. Self. Sel	A The Main the improvision on covering person being on the depotency of Sen 22 and Table 8-3 of our WRF- Colleges Republic (1985). The control of the Sen 22 and Table 8-3 of our WRF- Colleges Republic (1985). The Col	Colin Lang	4/21/2023	4262023	4282023	totes / Feen and com/see a detection monoistical and the common self-see and t	o	N/A.	8.41.1	Energency Preparedress	Osjectiva
217	OEIS	003 OEI8_003	3	QEIS_003_Q3	Regarding After Action Reports (or similar post-word reports) for each white-valued emergency in 2021 and is. Provised After Action Reports (or similar post-word reports) for the cache white-valued emergency in 2021 and in Cose POEAT has well add the Action Reports (or is intelligent post word reports) for footh exists and opportunitely POEAT excess the Action Reports (first or the Action Cose POEAT of its, provide these internal reports for events in 2021 and 2022.	The confinitional adult-months are burg provided pursuant to the accompanying confinientially indended in Confinition of the Confinition of the C	Colin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.ngo.com/ngo.global/common/edis/ng. lists/entreports-pre-posederen/Instituti- disaster/sides/en/edis-miligation- plan/riferance-docs/2023/0015_003.itp.	4	NA	8.4	Emergency Preparedness	NA.

218	OEIS	003	OEIS_003	4	CE18_003_04	Regarding Support for Medical Baseline Cushness: 4. Nor does PCAE support Medical Baseline (SBE) continens during widths emergencies?	PAEE valuation be accept of the wider company any partners will commonly these Capacitions (CEO) to the company of the compan	Colin Lang	4/21/2023	4/28/2023	426/2023	https://www.aps.com/aps.a/shall/common/ods/sha fish_frametering_enanostocis/interaction_ disaster/addition_frametering_common_common unanoframetering_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common_common	O NA	846	Emergancy Proparadresa	Customer Support in Wildfer and PSPS Emergencies
219	OEIS	003	OEI8_003	5	QEIS_003_QS	Regarding Emergency Operations Coulomer Screeps a. Provide are complied in such coulomer screeps seem to 2001 and 2002 regarding emergency repending and any opinion analyzing these screeps' results.	Please are self-artimetry 1996 - Charactery 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997, 1997	ColinLang	4/21/2023	4/26/2023	4/26/2023	https://www.ggu.com/ggu.gbbal/common/gdfs/vs- drs/mergency-preparatives/natural- disasterindrice and offer-engagem- glan/inference-docs/2021/095, 003 atm	1 NA	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
220	cess	603	OE18_603	6	GEI9, 503, QA	Regarding POAE's Areas of Comeron Position 500 layer of POAE's Areas of Comeron (ACC) with the following attitudes for each ACC prigram I leave of the ACC A leave of the ACC ACC ACC A leave of the ACC ACC A leave of the ACC ACC ACC ACC ACC ACC ACC ACC	Figure on the control of the Control	Colin Lang	4010023	4282023	4282023	tama France and combine Added incommobilities between an accommodate of the combine diseases with the combine company, gas before the combine combine and the combine combine combine combine and the combine combine combine	3 NA	8.2	Vagilities Mangament and impactions	MA
221	ons	603	QE19_003	7	QEIS, 2013, QF	Insignating if recorded Teach Inspections a. During the decisions processes detectables uses of the Teach Assessment Tool (T.F.T) and edited to 187% below the second to 187% to 187% below the teacher of the T.F.T. TATO TATO TATO TATO TATO TATO THE Controlling is glight counted in each fish from generated by properties. The One's Marke section of produce to 187% to	A tree, any off remain practice, are constructed enhanced per for \$1.0 per supporting additional administral of the NATA Per 10.2022. PRIOR to \$1.000 \text{ per supporting administration of the NATA Per 10.2022. PRIOR to \$1.000 \text{ per supporting administration of the NATA Per supporting administration of the NATA Per supporting administration of the NATA Per supporting and the per support supporting administration of the NATA Per support support supporting administration of the NATA Per support support supporting administration of the NATA Per support	Colin Lang	4212023	42772023	427/2023	tomes from an according Administration with the according of the according to the according	1 MA	62	Vegetation Management and Impactions	NA
222	OEIS	003	OEIS_603	8	CEIS_003_08	Regarding Confidential Stateholder Data Requests A Provide Pacific or officential responses and statements to the following Data Requests: I WARD Concerning 2012. Confidencies, 500-2001 I WARD Concerning 2012. Confidencies, 500-2001 I WARD Concerning 2012. Confidencies, 500-2011 I WARD Concerning 2012. Confidencies, 500-2011 I WARD Concerning 2012. Confidencies, 500-2011 I WARD Concerning 2012. Confidencies, 500-2019 I WARD Concerning 2012. Confidenc	The confident instead is being provided promotes in the econographic confidentially disclaration. WHO Chamologoog 2011, Confidencials, 2002.001 and 100 and 1	Colin Ling	4/21/2023	4262023	4/26/2023	Senge France and a manifest a shaked framework judit has the furnishment of the state of the shaked	O NA	7	Wildfor Miligation Strategy Development	NA
223	otis	603	OE18_603	9	GES, 350, CB	Regarding PCAE's Asset Impaction Program a Protein to a impaction decidino used for toth PCAE's paints and shalled impactions as IF PCAE's black in its reportions specifically in insect selfers in staged in laws, steelly when haves white the ordinated for singless, instancing your selfers and selfers and could be recorded in laws used to the control of the signitus in steelland your selfers in the selfers and could be recorded as the selfers and the selfers and the selfers and the selfers are recorded by trajection and days a considerable of the selfers and the selfers are recognitively trajection and days and the selfers are selfers and the selfers are recognitively trajection and days and the selfers are selfers and the selfers are recognitively trajection and days and the selfers are selfers and the selfers are recognitively trajection and days are recognitively as the self-self-self-self-self-self-self-self-	SING CHARGE COST DESIGNATIONS AND ADMINISTRATION OF THE ACCORDANGED CONTROLLAR OF THE ACCORDANGE CONTROLLAR OF	Colin Lang	401/2023	4282023	426/2023	2000. Flower and servicing. A third increment with the analysis of the control of	5 NA	813	Asset Impediens	NA

224	otes	003	OEI8_603	10	OBIS, 309, 016	Regarding PCAE's Asset Inomitivy as Promise is and of the first that PCAE's asset Inomitivy captures (i.e. explained, explained type, age, inshifted in the Promise has of all the displayment equipment explained by the Committee of the PCAE's asset Inomitivy in the Promise and an all most organized explained by PCAE's asset Inomitivy is Promise are administed parameters for the amount of easien resears from PCAE's asset Inomitivy is Promise are administed parameters for the amount of easien resears from PCAE's asset Inomitive In	As another of Section 1.1 Seath Management and Impaction Entitypine Approximately of Pacific 2.5 Sept. 2009. Mer Pacific seate sent and interesting for decide and another pacific seate of the seate	Colin Lang	4212023	5/10/2023	5/10/2023	States Annual and American additional control and dis- destination and an experimental control and an additional and additional and additional and additional and additional and additional and additional additi	2 NA	8.15	Asset Management and Impaction Enterprise System(s)	NA
225	OEIS	603	OEI8_003	11	OE9_953_O11	Regarding PCAE's Responses to P-NNRP _2023-PCAE_6002-027 a PCAE's Makes that A Child All British is defined as "a remotion fine could lead to white any landow prior or who down Authorith for Godf and the could be ground the processor and the pro	In a contract of the contract	Colin Lang	4/21/2023	4/26/2023	426/2023	teres i fresco ana amelina at historiamento fortifica. Santo menere consentente distributiva del menere del me	G NA	Appendix D	Areas for Certificate Improvement	ACI PGAS-22-37 Assat Impactions Casilly Assurance and Casilly Central AC PGAS-22-36 bits Assignment of Specific Lassens La Plant on Utility Casses Pass
226	OEIS	603	OEIS_603	12	OEIS_003_012	Regarding PCAE's Responses to NRMP_2023-PCAEC 002-2019 a. PCAEC States band a set all performing largering designment repairs initiating to EFSS. In this a program separate largering and performing the PCAEC and the PCAEC STATE of THE PCAEC	The confidence desired is asset provided present to the accompanying conflorationly included to 100 (100 (100 ft.)). The confidence of th	Colin Lang	4/21/2023	4/26/2023	4/26/2023	hattes://passe.geg.com/ope_alabal/common/osfs/dua dist/emergence.compared-ess/cottos/c- duated-acid/fees/codifice-emispation, elan-/orference-decv/2001/0955, 003 op.	1 N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22.32 - Updates on EP98 Residelity Study
227	OEIS	003	OEIS_603	13	OEI8_003_013	Regarding PGGE is Response to NAMP 2013-PGGE 2012-00. Regarding PGGE is Response to NAMP 2013-PGGE 2012-00. Regarding PGGE is Response to NAMP 2013-PGGE 2012-00. Regarding r	The confined destination are being provided promote to the accompanying confidentially decidential researches to Caster for English Special S	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ggs.zml/ggs_atbibl/common/pdf-bb http://megano.creasurdness/cate/e- disarter/artifless/artifless/artifless/ disarter/artifless/artifless/artifless/artifless/ elan/artiflessee_dess/2021.0055, 003 as	1 NA	Appendix D	Areas for Continued Improvement	ACI PCAE-22-08 Better Application of Specific Lessons Learned from Ultity-Cassed Free.
228	OEIS	603	OEIS_603	14	OEI9_003_014	Respecting PCAES x fast Remain Requirements a. Provide the nonlinear of fast farmer PCAES has regiment by your since 2020. b. Provide PCAES to apply for fast farmer projection sets 2023 and 2024, an applicable. d. Provide PCAES to apply for fast farmer projection sets 2023 and 2024, an applicable. d. Provide the number of fast farmer devices identified an exacting explanament within PCAES HFTO.	As the stepper "septions" is more a present in changing of an inservice feature feature for the other changing of an inservice feature	Colin Ling	4212023	4/26/2023	426/2023	tamos Fasca que acentrar a televir formemo heficiale. Santimenante, excuentementoriale. Santimenante, excuentementoriale. Santimenante del consistención exceptamos glas inference des A 2931,005,503 ap	O NA	N/A	N/A	NA
229	OEIS	003	OEI8_603	15	OEIS_003_Q15	Regarding POLEs V4 of In Wild'im Databolom Risk Model (VDRM) * What in POLEs is also for review and opposed of V5. * What is POLEs in Additional transported of V5. * What is POLEs in Additional transported in V5. * The Additional Poles in Add	In the OSDIC of the country in review and substitute part for an efficient sproud of Q2 222. In the OSDIC of the Country is the Country of t	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.sga.com/spe_abbal/common/splis/us- stru/immrency-cryates/ebea/voltreii- disset/voltres-scholler-splister-splister- glas/set/ebea-splister-splister-splister- glas/set/ebea-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-splister-	0 NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEI8_603	16	OEIS_003_Q16	Regarding PCAE's response to CES Data Response 2 Coastino 5 Allastromost 1 1 to data Ordinal dearwise a militaria desirationase of 1 to 8% of one consolaria desiration (COCI) 1 to data Ordinal dearwise a militaria desirationase of 1 to 8% of one consolaria desiration (COCI) Calchinosise Social Social desiration (COCI) Calchinosise Social desiration (COCI) Calchinosi	a) The religion of fluctioness for does conclude of fluction was based on the borometrial benefit in EPSD. The origination officiencies and desiration of the contempt and described and desc	Colin Lang	4212023	4/26/2023	426/2023	hattes://passe.org.com/ope_alabal/common/odf-pas fish/omeranno-presentedness Carteria; dissateria (old fise a real of see minipation; class farference after x 700 1 2005, 003 sis.	0 NA	8.1.2.10	Golf Design and System Hardening	Downed Conductor Detection Devices
231	OEIS	003	OEI8_603	17	OEIS_003_Q17	Regarding undefined term in 8.6.6. If ACC decision of the page of subsense, "Proceeding Communities, and "Impediate" continuous producting cities, countries, and of their generated jip Technical ACC inserver, defidence of such terms are not produced, and Provide a definition, and pages to be breaking and PSDM weeks in the context of Section 8.4.6, and the ACC according to the Communities of	The Tay for round disserter, reciting selferes, a retain the Converse or PTUE decision is falled of Energy and the Miller	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_global/common/edis/us_ fats/emergence-creasedress/natural- disactor/usifires/uelfire-mispation- plan/saferune-docs/2023/2005_003.np.	0 NA	8.4.6	Errorgency Preparedness	Customer Support in Wildfire and PSPS Emergencies

232	CuPA	Sel 1999-17 CuPA_Sel 1999-17	7 1	CuPA, SH WMP-17, G1	Table 1—Program or propose or pro	Commission. Public responsibility from the first CVP colleges procession in Fallon 1 are scored. As a small of the COMMISSION COMMISSION of the COMMISSION of the COMMISSION COM	Mothew Tasi	4/21/2023	4282523	4282023	Sanot France area combres, a stale frammen bedi da ha ha sengen, areas a stale frammen bedi da da stale bedi se stale a stale da stale da stale bedi se stale a stale da da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da stale da st	O NA	8122	Geld Dasager and System Headening	Undergrowting of Electric Lines another Equipment – Databution
223	CMPA	Set WMP-17 CePA, Set WMP-19	7 2	CalPA_Set WMP-17_G2	Model Cr. Na Hallock, Taggled LOL, the Facilities, Daily deeps in the group depeted for PDP and EPS delays and PDP and PDP and EPS delays and PDP and	profession for the COVED on the Coverage of th	Mathew Tasi	4212023	4282023	4282023	Stage I Jamma gas com/gas - Aphal (sammon) (ethiclas best himmanismo: consendente himmanis Balland (ethiclas) (ethiclas) (ethiclas) adapta (ethiclas) (ethiclas) (ethiclas) (ethiclas) adapta (ethiclas) (ethiclas) (ethiclas) (ethiclas) (ethiclas) adapta (ethiclas) (O NA	8122	Geld Dasage and System Handware	Undergrowing of Shocks Lines and lar Equipment - Shitle dates
234	CWPA	Set WARF-17 CurPA, Set WARF-17	7 3	CuPA_SurWMP-17_G3	**HEAD COMPONENTIAL** IN Table 2 down, where CDX in the PCMEE has desided to pursua Undergrounding in its first 1100 miles of U.O. Commission in account for the CPX in VDSMV3. Commission is caused for the CPX in VDSMV3. FOR COMMISSION is caused for the CPX in	And the control of th	Mathew Taid	4/21/2023	4282023	4282023	State Linear are sembres, justici lammen latificia, franciente service consentrativa de la plantici del consentrativa de la consentrativa alla consentrativa de la consentrativa de la consentrativa de alla consentrativa de la consentrativa del consentrativa del consentrativa de la consentrativa de la consentrativa de la consentrativa del consentrati	G NA	8122	Gid Dasgin and System Herbering	Undergooding of Brans Line water Equation - Shallbalan
229	C4PA	Set 998P-17 CutPA_Set 998P-11	7 4	CaPA_SurWMP-17_C4		Les et sich gestelle production 2002 p. 2002 p. 2002 betrader in the William Face betrader 1002 p. 2002 p. 200	Mathew Tasi	4212023	4/28/2023	4/28/2023	State Lineau ma soninga, abdalammon hillida Garani-Millan delifina edepatra Garani-Millan delifina edepatra Spalindeuron desk 2001/5/dobersten, 617 da	G MA	8122	Grid Dasign and System Handwring	Undergraphing of Events Lines address Experient – Oxfoliation
236	TURN	006 TURN_006	1	TURN_008_Q1	Regarding the System Hestering Decision Time provided as Atlachment 3 to the response to TURN data may be a final final to the Decision Time. FED.	4) Some projects have been selected a fall. For health, FIPOS disligation or based on year fall from Patic Adulty Quantities. 4) Some projects have been selected a fall. FIPOS shall provide the control of the projects of the projects of the projects. 5) In the project of the projects	Tom Long	4/21/2023	4262023	4/26/2023	https://www.gpa.com/gpa_global/common/pdls/sa_fsty/emergency-preparedness/natural-disaster/widfres/widfre-mitigation-plan/inference-docs/2023/TUIN_006.8p	0 NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	006 TURN_006	2	TURN_006_Q2	Regarding the System Hardening Decision Tree provided as Attachment 3 to the response to TURN data request 5-1 and discussed in that response. 5-1 and discussed in that response: a. Does PORE firsted to use this Decision Tree for future projects during the 2023-2025 period for selecting which a plane hardening entiglation to select a given localizary. If the arresset of "a supplying that the na unsequenced" no, "please explain each and every circumstance under the plane of the p	a) No. The System Mardering Decision Tree was used to scope base system hardering projects in the workplain from 2022-2025 that was selected using the WDRM, version 2. Much of the work was initiated for acoping prior to the 10K USD program incronocement in lists 2021. This System Hardering Decision Tree is not and will not be used for nearly scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.peccom/pee-alpha/formmon/edit/sa fath/emergency-preparedness/natural- disaster/entit/free/aridfire-mitieation- plan/seference-docs/2028/TURN_506.sip	0 NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	006 TLRN_006	3	TURN_COG_Q3	Regarding the Undergrounding Decision has provided an Allahment 1 to the segments to TURN date request for any and the segment of the segment	Cloud Segment Ran Reson; - The 1970 Ann amount in the first step interleging the left of send segment where will feel in the 1970 Ann amount in the first step interleging to exceed segment where the left is send in the left segment of the left segment is the left segment in the left segment is the left segment in the left segment in the left segment is settled as settled	Tom Long	4/21/2023	4/26/2023	4262823	2000. I Rayun ess a million, a babul Common hadi da des femeranno proposedenes bratuel: dissa and validat sun signature plant forfemence doos 1/203/TUBN 006 alp	O NA	8.12.2	Geld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	006 TURN_008	4	TURN_006_Q4	Regarding the Fire Bishald Duction Time provided an Albachment 2 is the response to TURN date request 5 or and discussed in this registerie. Provides date the Ductions Time IPME EXCOP CRC CO. SO System for a Place and the 5 behavior groups used in the Ductions Time IPME EXCOP CRC CO. SO System for a March 1997 and 19	Assistant as executional. 3/19-1- The shalled indicrementaria. In this context to when is a time graft to ficilities granulation connection to approximate to severe a shall be a shall be added to the shall be a shall be	Tom Long	4/21/2023	4/26/2023	4/28/2023	https://exexu.spe.com/spe_shibbl/common/self-ins disasteriol/filess/self-com/self-shibbl/ disasteriol/filess/self-disasteriol/gaston, stanfreforence-dion/2018/TUBN_006.sta	0 NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

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240	TURN	cos TURN_cos	5	TURN_006_Q5	Repaiding the response to TURN data request 5-4, please explain the following literas used in the last paragraph of all disposace: a. Clays services - "Desaidoseny" connections	si Day Services — Anoblet fyse of insulated service series conductor that in more succeptible to water represe and distinctionation. 1) Thes-comments— In this centext, a service or secondary sele that is fed of connected descript the seal related of poles. Clarks-leavy connecters — A connector speling relativity select for service pole, but sit is designed to separate salely of connected services and the service pole. The secondary selection of the secondary secondary selection of the secondary secondary selection of the seco	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://eexcupe.com/ops.slohal/common/edit/sa/ fstv/emergency-opsparedness/natural- disarter/velid fires/seldfire-minipation- glan/reference-doss/10/3/TURN_COS.sig	0 NIA	8.1.2.2	Grid Design and System Hardening Une	ndergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	006 TURN_006	6	TURN_006_Q6	Reparding the response to TLRN data request 5-6: a Please explain that is meant by the word 'topper' in the phrase: "Determining the poles that will be topped." in 18 please explain that is meant by the word 'topper' in the phrase: "Determining the poles that will be topped." in 18 please explain the will be topped." in 18 please explain the word of the please of the please explain the word of the please of the please explain the provide such a reaign approximation of processible.	Which is primary conductor is serviced and only communication with sensitive, the large of the pole above the control and only the sensitive is primary control to sensitive ground the control is controlled to sensitive ground the control is controlled to the controlled to sensitive ground the controlled controlled to the sensitive ground the controlled controlled to the controlled controlled to the controlled controlled to the controlled controlle	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ese.com/ese-alobal/common/edfs/su- fsty/emergency-original-desis/natural- disaster/nddfres/suidina-milipation- plan/reference-doss/2013/1/1992-505.sp	0 NA	8.1.2.2	Grid Design and System Hardening Une	ndergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	007 TURN_007	1	тиян, 507_G1	I Regarding the 2023-2000 Undergrowning Windpain Information on page 10 of the WMP (R1) and provided in a flag of format in response to TUNN Clade Regional 2.6. **Reset format in response to TUNN Clade Regional 2.6. **Reset formation of the control of the R1 of th	The confidence and extendence is long providing promestin is replaced field. Am OFEAC. The Control Balleck FEAC or See we seen come balleck final field of sealing providence and an important providing of the control Balleck FEAC or See with the Control Balleck FEAC or See with the See See See See See See See See See S	Tom Long	4/21/2023	4/26/2023	4/26/2623	hamas Anterna ana sambana akahad kasamana hadi daga da makamanan perpendenten kalandari dan	1 Yes	8.12.2	Gild Design and System Herdering UN	ndesprounding of Electric Lines and/or Equipment – Distriction
243	TURN	007 TURN_007	2	TURN, 607, G2	Regarding Table 7-3 in the WMD- 1. TUNN investments from Table 6-2 the Coverd Risk Storm values in Table 7-2 per line over of Table Spring- 1. TUNN investments from Table 6-2 the Coverd Risk Storm values in Table 7-2 per line over of Table Spring- continues was calculated been calculated the sequence of the Storm Values of Coverd Risk Storm Values in the Storm Values of the Coverd Risk Storm Values in the Storm Values of the Coverd Risk Storm Values in the Storm Values of the Coverd Risk Storm Values of the Storm Values of the Coverd Values of th	In the count of first Science is extracted by the moderation of the Wilder Res and PRIPA Res counts to the count of the Country of the Mind Science is the Country of the Wilder Res and PRIPA Res country to the Country of the Countr	Tom Long	4/21/2023	4/26/2023	4282023	States Favour ages comfigue. A shall discovered splittless total freeding on grape and result in the discovered produced and shall be compared to discovered and the compared on glassifications. Grape 17223 TV 699, 602 ag	1 NA	7.1.3	Wildlin Milgation Strategy Development	Risk-informed Prioritization
244	TURN	007 TURN, 007	3	тыны 507_Са	Regarding the System Hardwing Windpide provided as Albachment 1 to the sequence to TURN data respect 2-2 shall be that maked for an expressive provided for Cell Antoniosas. 10 Cell Cell Cell Cell Cell Cell Cell Cel	The confidence and authorises is long providing any power to expect PEA and PEA. A Please and first individual "PAC Converging 20,7 1,100,000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20),000 (20)	Tom Long	4212023	4/27/2023	4272623	tition from one contrary state from months that the state of the state	1 Ves	8.122	Grid Design and System Heroleoning UNI	okepronting of Electric Lines and to Equipment – Datelsidion
245	TURN	007 TURN_007	4	Turks, 507_64	Regarding Manimum 2010;6127;705,7013,1969;715,56466.42.2,6601,4616.3.4466.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.4666.4.466	el Peren ne administrati MM Charamagni 22, 25 f. 1987, 507 - 20020014 alls. The administration of the section o	Tom Long	4/21/2023	428/2023	4282823	homes frame and a services and delicitations of self-de- comparison and services and self-decomposition of decompositions are self-decomposition and self-decompositions are self-decompositions and self-decompositions and self-decompositions are s	0 NA	6.4.2	Risk Methodology and Assessment Top	p Risk-Contributing CircultoSkigments
246	CaPA	Set WMP-18 CalPA_Set WMP-1	1 1	CaPA_Ser WMP-18_O1	Cold returns to Counter to Go Cold returns to	In the Indianal particular in any provided in behalf of the Indianal particular in the Indianal particular in the Indianal particular in the Indianal particular in Indianal I	Holly Wehrman	4/24/2023	4/27/2023	4272623	Satess Fascus are a millione, a balad Frammon bell flus- fish frameramon creasuradores flushosis, dissa and relatificació antifica emispasson, allan latefarense dece 1903/1/Calh-durates, 018 ins	G NA	82228	Vegetation Management and Inspections	Discontinued Programs
247	CMPA	Set WMP-18 CalPA_Set WMP-1	18 2	C#PA_9er WMP-16_Q2	PASE data is response to Cussion 3 of Cold-colour PC-S-5237MP-15 for PGAE feterds to track treat externed for even service VMOMent PT raining the Count blood. Places provide the following regularly on Count blood. Places provide the Section of the Count blood of the Parameter	with the proper of the One NM will be properly employed may be used on the content, must being, and wideless from the property with the property property and the property property and the property property of the property property property and the three contents and the design of the property and the property property and the property property and the property property property and the property p	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	States I I nove uses som leges, abbald common helds had for home remon consequent desset statutes, dissate and wild fire an intelligent modern statutes, grant of the fire and the consequence, grant of fire modern and the statutes of the size and of fire modern and the statutes of the size and of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size	O NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CulPA	Set WMP-18 CulPA_Set WMP-1	18 3	CalPA_Set WMP-18_Q3	PGSE states in its response to Question 5(a)(t) of Call-divocales-PGE-5023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unif forecast and isterify CPZs where EPSS VM Outages took place." Please explain which "planned unif forecast" refers to his above instance.	Planned unit forecast refers to an estimate of the number of trees that may be worked under the program. The word forecast is used becased the exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pea.com/pea.alohal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	0 NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CuPA	Set WMP-18 CalPA, Set WMP-1	4	CuPA, Ser WMP-18, O4		(1) They pear now selected as in a strong part of received principle and control of the principle and control of the pear now selected as the pear of approximately according to the pear of the pear	Holly Wehrman	4/24/2023	4/27/2023	4272823	dan Verberence deci (2023) California des OSS ins Settle France and a marine and a marine and a marine test france and a marine and a marine and a marine desired and a marine and a marine and a marine glass (2015) California and a marine and a marine glass (2015) California and a marine and a marine glass (2015) California and a marine and a marine and a marine plant (2015) California and a marine	G NA	82224	Vegetation Management and Inspections	Tree Plantonal Inventory

250	CMPA	Sec William Sec Wi	5	CMPA_Sw19MP+18_QS	in response to question 19(3)(ii) of Californatia PCE 2023YMP-15, PCEE states The difference is proposed to question resegment cand of 252.84 (2000 belower 202) and 2004 is due to The difference is proposed to question resegment cand of 252.84 (2000 belower 202) and 2004 is due to California of the control of the company of the control of the company of the control of undergrounding of the control of the control of undergrounding of the control of the	and) Location of Conference	Holly Webman	4042023	4272023	4272023	tom Liene an service abbotionmen sieflag totalemenen grappelmen bruck disservicetien, eller engen gerichtens den 200 Centernien 1884 og gerichtens den 200 Centernien 1884 og	0 NA	8252	Virgidation Management and Impactions	Guality Cortical
250	CuPA	Sec William 18 Curlos, Sec William 18	5 SUPP	CMPA_DM YMP-18_QB SUPP	a regroma to question 18(0)04 of Californoides PCE 2007/MRP-15 PCEE dates. The difference is prompticed regulation merganisment control of 9124 MR (000 belower 2022 and 2024 is due to be control of 9124 MR (000 belower 2022 and 2024 is due to be control of 9124 MR (000 belower 2022 and 2024 is due to be control of 9124 MR (000 belower 2022 and 2024 is due to be control of 9124 MR (000 belower 2022 and 2024 is due to be control of 9124 MR (000 belower 2022 and 2024 MR (000 belower	3. The SURregional modified in 2022 and another described in a single belower. 2022 The selection in Subsequent and Englished and Australian in Australian in Surface and Australian in	Holy Wehman	4242023	4282023	4282023	terms Floren and anniversal additional constraint and the destination of the destination	g NA	8252	Visgotidion Management and Impactions	Guality Control
251	CuPA	Ser WAR-18 Culf A, Ser WAR-18	6	CAPA_SH YMP-18_CS	In response to quartient 18(9)(6) of Californouses PICS 2019/WIP-11, PCME dates several factors. (I) including out close froming inflicencies over the risk case point 5000 and 5000 in die to several factors. (I) including out close froming inflicencies over the risk case point 5000 and 5000 in die to several factors. (I) including soft close froming inflicencies over the risk case point from pulsage of far dark specific programs does PCME discipline soldingly and costs a meritiment in the quarter of far several specific programs indeed part or processors. In the processor pack processor acts for factoring in the risk control of the PCME discipline soldingly and PCME in controlling or planning to make to State the control costs of the professor of the PCME in controlling or planning to make to State the cost costs that PCME anticipates adhering in 2000 (on except for the year) or State the cost costs that PCME anticipates adhering in 2000 (on except for the year)	And the content of th	Holly Wehtman	4042023	4/27/2023	4/27/2023	Stocklama gas kinduse statuksammahaliduse Shikhaman gasan diministra E. Sakahadanan dasi 79315 (Abbasalan 1934)	O NA	8252	Vegetalin Mesagement and Impactions	Quality Control
252	CuPA	Set WMP-18 CulPA_Set WMP-18	7	CaPA_Set WMP-18_Q7	Faces private the Marrier primation agenting data of projects cann be seat WMP relates under Chipple 12 (Vergisher languagement and Impactions). Each billation should be a row in the table below. MRM billion behavior. 2022 — 1022 — 1023 — 1024 — 1024 — 1024 — 1024 — 1024 — 1024 — 1024 — 1025 — 1026 — 1026 — 1026 — 1026 — 1026 — 1026 — 1026 — 1026 — 1026 — 1027 — 1027 — 1027 — 1028 — 1028 — 1029 — 1	We report registrion measurement function pursuant to the ODE Cubations in Table 11 of the Cubation (Date Report in the table hashes as produced additional information into the digener reported in Table 11 based on time. Please in the fact in the text and the fact in the state of the production measurement cannot be table and of production for control into the set of the production for the production of t	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	hates I leave see condeps, sichal learman held das füll feinstenen sensandenschatzel, states elektricht sensandenschatzel, states elektricht sensandenschatzel, plat leidersens-dec 2021/16/Advance des (EL in	0 NA	8.2	Vegetation Management and Irrepections	NA.
253	TURN	008 TURN_008	1	TURN_908_Q1	Plans provide FOACS: must recent clouded or FEES to Unknowned by your face 2023 2020, of the season the common wife which FOACS has completed them. For the pastern Unknowned the set of properts that exclusions and the west FOACS has completed them. For the pastern Unknowned the set of properts the set exclusions and the provided them to the set of the properties which for a head proposes. Plans provide the writingware with the supporting inputs and calculations for these FOES in Exact Security Con-	Of most reconstructions of MEES to Undersproading in shared in an AVXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://eecow.ogo.com/ogo.gishub/common/odis/us fets/emergence-or-parameters/masture- /mastar-holders/masture-militarion-, gian/reference-docs/2023/TURN-COB sig	2 NA	7.2	Wildfire Mitigation Strategy Development Ri	tisk Impact of Mitigation Initiatives
254	TURN	008 TURN_008	2	TURN_008_Q2	Please provide PCAE* in resid recent calculation of RSEs for Consent Conductor, by your from 2003-2005, at the most genutal trive of for which PCAE* has computed from Please schedily all activities that PCAE* includes in the calculation of RSEs for Convent Conductor. Please provide the workpapers with the supporting injust, and calculations for these RSEs in Exact formut.	GOMEAND Committee of calculation of MEEs for Conwest Conductor in shawed in our 2023 CMC Expohemed #Fing in Feature, 2023. The most general conductor is the conductor of the c	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://eecow.opu.com/opu_global/common/edit/u_ block/emergency-proporations/natural_ disaster/pides/eeco/editer-militarion_ glan/reference-docs/2013/TUBN_COB.stp	0 NA	722	Wildfre Mitgation Strategy Development Ri	tick Impact of Mitigation Initiatives
255	TURN	008 TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Alch 1, is there an error in the alternative responses to the question at the far right: "Will a route or project scope charge mitigate importantes" it papears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pec.com/epc.global/commonfedfu/is/ fety/emergency-preparedness/natural- disaster/widfers-yieldfire-mitigation- plan/reference-docs/2023/TURN_008-ap	0 NA	8.1.2	Grid Dasign and System Hardening	ALL
296	TURN	cos TLRN_cos	4	TURN_00R_04	The first pragragate of the response to TuPM date request 5-4 states that historically, PCAE has observed more frequent organization and larger sollations associated with the continued primary distribution powerfules, compared to the property of the fution powerfules, compared to the property of the fution of the property of the fution powerfules and a Please property, a few facts of the fution of the first distribution who because the property of the fution of the first distribution overhead less, as sometimes of the fution of the first distribution overhead less, as sometimes of the fution of the first distribution overhead less, as sometimes of the fution of the first distribution overhead less, as sometimes of the first distribution overhead less, as sometimes of the first distribution overhead less, as sometimes over the first distribution overhead less, as as sometimes over the first distribution overhead l	In this otherwise was based on our CPUC septicide springer height per language and per lang	Tom Long	4/24/2023	4/27/2023	4/27/2023	States i l'enue age semi jare, abbail common indit bui des frances pennes de mendente l'abecte, des activistics se, indite e misperior, plant indemente desse 2002 77000, 500 km	1 NA	8.1.2	Gild Design and System Handwing Under	ergounding of Electric Lines and to Equipment – Distitution

257	TURN	COS TURN, COS	5	TURN_004_09	In exposure in TURN DT 5-4, when sading that PCAEE is not undergrounding sources drops and is not undergrounding sources drops and is not undergrounding and annual. See the prevailed of the control with the con	Section of the process of the proces	Tom Long	4042023	4/27/2023	4272023	2000 France and combine a shakelanomene halfalla in a shakelandi ka shakelan shakelan in a glackarlandi ka shakelan shakelan shakelan glackarlandi ka shakelan 1003 Yosh, 2004 ad	ó	NA	8.12	Gid Dasign and Byshen Herbering	Undergrounding of Studie Lima acides Equipment – Dathfolion
258	TURN	008 TURN,008	6	TURN_008_06	2CE: 1956 P(t) p. 25. states her "3/5" the desirated plates all record conductor have \$50°, init is 1959 schildren (Whe school for 16g halidelik straid segment) all record conductor have \$50°, init is 1959 schildren (Whe school for 16g halidelik straid segment) all record conducts (he de energiated branches in conseals 41° 055 spin) branches whole places to the defease whether have with created 3. Planes provide any sport or strains for PCES: prosession for dedicase whether any de-engigitation halidelis should be charged for strain by profess havened investigated. 3. Planes provide any sport or strain for PCES: prosession for desires whether any de-engigitation halidelis should be charged for strain by profess havened investigated. 3. Planes provide any sport or strain for PCES: prosession for desires whether any de-engigation halidelis should be charged for strain for profess haven's planes conductor of 81 st. describe white all be studied and the personnel for the study or studies.	All to less or platformed studies or have regards to support shallow less with crewant conduction experienced a section in PTPE discharged. 3. The town of purposent of tables or have regarded to the conduction in PTPE or shallow of the conduction in PTPE discharged to the conduction of the same studies of the conduction of the cond	Tom Long	4/24/2023	4272023	427/2023	tates i l'acces que amiriga, dichal i aceman heditulo. Est d'emergence presentatembratural. Giusta de l'actifica e, indiffere entigation, plany reference dece (2017/109), COB 49.	0	NIA.	8.12.18.9	Orld Design and System Hardening & PGPS	Covered Conductor and PSPS
259	CalPA	Set WMP-19 CelPA_Set WMP-19	1	CePA_Set WMP-19_Q1	Please fist PG&E's expected average useful life for a given installation of the following technologies: a) DCD b) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obsolescence, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCL expected useful life of the once corporants in estimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ppe.com/ppe_alobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Repid Earth Fault Current Limiter
200	C#A	Day WMP-19 CulPA_Say WMP-19	2	CaPA_Sel WMP-18_02	a) in 2523, and is the awaya pre-critical-rule cost that PCEE expects to insur for exact inspection and minimizers for exceed conductor disabilities the insulate or that PFTD of or such competition and insulations to be insulated or that PFTD of or such competition and insulations for the insulations of the insulations and insulations and insulations of the insulations of productions and insulations of the insulations of productions of the insulations of productions of the insulations of productions of the insulations of	Extending to separate any part of an Common Charle (CD). 158 delated agreed to appear the appears and part of an Common Charle (CD). 158 delated agreed to appear the appears and part of a Common Charle (CD). 158 delated agreed to appear the appear to the controller. The common Charle (CD) agreed agreed to appear to	Holly Weltenson	4252023	4/28/2023	4282023	attenderenne den 2017 Guldeben etc. 2017 op. 2000 France zen combre utbelden etc. 2017 op. 2000 France zen combre utb	0	NA	8.15	Asset Management and Integration Extraption System(s)	NA.
261	CMPA	Set WMP-19 CuIPA_Set WMP-19	3	CaPA_SetWMP-19_03	Since he total cross the POSE increase is 2022 for makel impendions and mentioners on consent distribution less included in the IPTD. Since he total cross the POSE increase is 2022 for makel impendions and mentioners on consent conductor distribution less that POSE that in the IPTD as of Since he less called high Received and POSE of makel the procedure and mentioners considerations of Since he less called high Received and POSE of makel the procedure of mentioners considerations of Since he had called high Received and POSE of makel the POSE of the IPTD as of James y a USA to the had called high POSE for contract 2022 for the POSE of the IPTD as of James y 1, 2022.	Another the confidence of the control of the contro	Holly Welternan	4/25/2023	4/28/2023	428/2023	tatus Linense gas conigas abbai linemon dyddisha lastvimanos hyddisha lastvimanos y oppositensishintaria. Bastavi vidilatavi disha colapatios. glanividanases dos/2521/CAMoreaes 519.5g	0	N/A	8.1.2	Grid Design, Operations, and Maintenance	Gild Dasign and System Narderling
201	CuPA	Set WMP-19 CuPA, Set WMP-19	3SUPP	сиРА, вы WMP-15, ОЗБЦРР	a) State the latal come that PGME invaried in 2022 for mark inspections and maintainness are consent conductor. 3) State the latal quarter of cross-relies of convent conductor distribution them that PGME that the lat PGMP to as of a clidate that cannot be PGME that the 2022 for mark inspection and maintainness can relating to a clidate that cannot that PGME that and 2022 for mark inspection and maintainness can relating that advantables these installed in a PGME to a part of an expectation that is smalled in a PGME to a part of an expectation and maintainness cannot be an expectation and constitution that a PGME and the advantables these installed constitution of the process in 2022 for mark inspection and maintainness can have constituted and constitution of the constitution than the PGME to a in the 1970 or and always 1, 2022.	CODE of the control purposes is where the control of the control o	Holly Welternan	4/25/2023	5/10/2023	5/10/2023	Street France age a concluser, global amonton bell folia film france age a conclusion of the film france age and the film france and the film fran	0	N/A	8.12	Grid Design, Operations, and Maintenance	GM Daugh and System Hardening
262	CuPA	Set WMP-19 CalPA_Set WMP-19	4	CaPA_Set WMP-19_Q4	a) in 2023, what is the exercise per-circul-role cost that POSE expects to incur for vegetation management for an ownered distribution time installed in the HFTD? 5)1 a 2023, what is the writing per-circular-role cost that POSE expects to incur for vegetation management for an proteinground distribution line installed in the HFTD?	Internate 701729 and Based on 2017292 data, our cost for vegetation management maintenance systemside was approximately \$8,500 per mile. We expect to incur similar costs in 2023. Costs for vegetation management are not forecast separately between PFTD and Pote-PFTD by . 1) We do not separately forecast an ewenge per-circuit mile cost incurred for vegetation management for an understoomed distribution fire installed in PFTD.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/gge_global/common/pdfs/sia fsty/emergency-preparatness/natural- disaster/widfres/widfre-mitigation- glan/reference-docs/2023/Cal4dvocates_029.sig	0	NIA	8.2	Vegetation Management and Inspections	NA.
263	CalPA	Set WMP-19 CulPA_Set WMP-19	5	CuPA_Set WMP-19_Q5	 a) State the total costs that PGSE incurred in 2022 for vegetation management on overhead distribution lines in the HFTO. b) State the total costs that PGSE incurred in 2022 for vegetation management on underground distribution lines in 15 March 	a) We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution linus. b) We do not separately back costs incurred in HFTD vs. Non-HFTD for vegetation management on underground	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.2	Vegetation Management and Inspections	N/A
264	CaPA	Set WMP-19 CMPA_Set WMP-19	6	CaPA_Set WMP-19_Q6	She HFTIO. All Please discribe the vegotidion management activities that PCAE currently undertakes on rights-of-way with underground frees in the HFTIO. It was not supported from the HFTIO. It was not supported from the HFTIO. It was not supported from the HFTIO currently undertaked to the HFTIO currently undertaked the HFTIO currently undertaked the HFTIO currently undertaked the HFTIO currently undertaked the HFTIO currently under the HFTIO currently und	dishbidion lines. 3) When their are no overhead sketch facilities, we do not conduct routine vegetation management activities. As part of 00 105, the Yold System inspection program can identify registation work as part of clearing and markenerses for shifted and activities are close typical undergoarding exponent. 3) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4282023	olanfreference-docs/2023/CalAdvocates 019 zio 2ttos://www.see.com/see_global/common/pdfs/se fate/emregence-prepared-pess/natural- disaster/vidiffers/arelifer emilipation; planfreference-docs/2023/CalAdvocates; 019 zip	0	NA	8.2	Vegetation Management and Inspections	N/A
265	CuPA	Set WMP-19 CalPA_Set WMP-19	7	CaPA_Set WMP-19_Q7	Age of Act of Policies while make Policies (person when is beining of your methods when one of the part of the pair Policies and other policies and other policies and policie	a) This jain only applies to tage in FFFANFTD areas because from each constitute 50% of the whitee this in our across setting. The property of tage collabor of the property of the property of tage collabor of the property of the property of tage collabor of the property of the prop	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.gga.com/pgo-global/common/pdis/sa fets/emergency-preparedress/natural- disaster/satifiese/satifies-militation- glan/exference-docs/2021/CalAdporates_019.zip	0	N/A	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

Part																
Part	206	CuPA	Set WAR-10 CuPA, Set WAR-10	8	CuPA_Sel WMP-12_08	a) How does PG&E determine whether a maintenance issue is an "ignition risk notification" or a "non-ignition risk notification"? b) Are there circumstances where a tap is a "non-ignition risk tap" but still poses other public safety hazards?	 b) Yes, there are some instances when a non-ignition risk tag can cause a public safety hazard. However, the circumstances of these issues identified do not 	Holly Welternan	4/25/2023	4/28/2023	4/28/2923	State Linear des Labelles y debe les common habiles de la common des debe de labelles de la common de la característica de la common de la common de place de la common de la common de la common de la common de glacina de la common de la common de la common de la common de place de la common del common de la common del common de la common della common della common della common del	O NA	\$172	Open Work Orden	Open Work Orders – Dateborien Tage
Marie Mari	267	CalPA	Set WMP-19 CalPA_Set WWP-19	9	CaPA_Set WMP-19_Q9	spread wildfires." a) In response to this report, his PG&E assessed the need to position additional weather stations in caryons and other recines where short-term whole near recipity oneed wildfires?	a) We assess the need to position weather stations in carryons, but not specifically in response to this report. The external suport did not provide specific guidance on camprons and other localized bocations. Therefore, we continually evaluate the need for additional weather stations during each year of the programs and install weather stations where appropriate. b) Places see the response above. The sting of new weather station location is a routine part of the program and not	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://energiescom/see_alobal/common/sdfs/na fate/smareency-oranaedness/natural_ disaster/publikes/swiffine-miljeston; plan/reference-docs/2023/Calaboucates_019.pp	0 NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
The state of the s	268	CalPA	Set WMP-19 CMPA_Set WMP-19	10	CalPA_Set WMP-19_Q10	Salow the label, PGSE states, "The coals in Table PGSE-22-113 include the components for CC that are companies with the other ICUs as and of the Join ICU (office). They do not include all cost components that make up our companies to Combined System Hardwing Program." In Please and rows to Table PGSE-22-11-3 for the components that are part of PGSE's comprehensive overhead system hardwing program but were not included in Table PGSE-22-11-3.		Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/gge_global/common/pdfu/us fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates-019-zip	0 NA	Appendix D	Assas for Continued Improvement	ACI PG&E-22-11 – Covered Conductor Effectiveness Lessons Learned
A STATE WAS AND WAS AN	269	CMPA	Set WMP-19 CuiPA_Set WMP-19	11	Call ^o A_Set WMP-19_Q11	prioritize is undergocarding projects. Page 1006 states, "For the Undergocarding Program, we selected the roughly 8,000 CH miles with the highest SWRSE to produce roughly 10,000 miles of undergocarding." a) in time a threshold SWRSE value at which PGSE determines that covered conductor is a more subable religiation than undergocarding? "House explain your arrows."	2) bits, them is not covering a frequency of OFMEE free was to be determine that ordergounding in rist a subsidiary. 2) bits of the contraction o	Holly Welternan	4/25/2023	4/28/2023	4/28/2923	hates: I new age or minge utabal common feelf visa feel premayency organizations training: dissasted will file and will file emiligation glan (reference docs/2021/Colfebrosten 0.19.e)p	0 NA	Appendix D	Areas for Continued Improvement	ACI PGSE-22-34 - Revise Process of Previsions Wildfire Mitigations
Fig. 1. Supplied to the control of t	270	CaPA	Set WAR-10 CuPA, Set WAR-10	12	CaPA, Sei WWF-19, O12	handed a particly Eigh to requires the policy by jumpary 13, 2021. Described any quick on PRGE that believes from the PRGE of	The daily seed on the Negleck heap production from the Medical Conference of the Medical Confere	Holly Welternan	4/25/2023	4/28/2023	4/28/2923	State I farme and confine a shakel assemble helifolds Galacian billion and the activation glacian detail and the activation glacian detail and the activation of the shakel and the shakel	O NA	81323	Asial Trapactions	Mobalin Pula Inspections
Part	271	CalPA	Set WMP-19 CalPA_Set WMP-19	13	CuPA_Set WMP-19_Q13	page 9 Juliani: The 1984 reviewed data provided by PGEE, naleded to PGEE's Libberground Transmission asset Charge the page age of centre PGEE beforeground Transmission assets. For example, 60% of one type of individual control of the page of centre PGEE beforeground Transmission assets. For example, 60% of one type of individual control of the page of the 1984 report further states, "PGEE also dates in an internal report page of the page of th	The confidence discharges is being provided proposed to the accompanying confidencingly desiration. Publishes in reference Wild Consequence (20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://enew.eps.com/eps_slobal/common/edfs/ss fsty/emergency-creasedress/nstrail- disaster/sidfress/edfin-emissation- plandreference-docs/2021/Cubb-onceton, 019.xis	1 NA	8.12.5	Grid Design and System Hardening	Traditional Overhaud HardeningTransmission Conductor and Distribution
April	272	CulPA	Set WMP-19 CalPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	On April 13, 2023. Call Advocables met with a Senior Director of Grid Research Innovation and Development at PGSE. During this meeting, PGSE stated that REFCE is not a scalable product. 3) Does the above statement consumity wifeter PGSE's current assessment of REFCL? Please explain your	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field sealing and gaining operational experience. We expect to have first results by the end of 2023. Decisions about further deployment of REFCL will be made after completion of the demonstration project with consideration for all wildfire risk miligations available.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023		0 NA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
Part Capt	273	C#PA	Set WMP-19 CalPA_Set WMP-19	15	CalPA_Set WMP-19_Q15	a) Has PCAE performed a skidy to estimate the combined effectiveness of one or more combinations of covered conscious. EPES, CCD, PVD, and EPEC, it, midigating self-times, when installed on distribution cross in the HTD or performed to the APE of the performed to the APE of the performance of the PEC of the provided the tribution for inflating and the APE of th	A POST is a seally required the effective seal of Control Cont	Holly Wehrman	4252023	4/28/2023	4/28/2023		0 NA	8.12	Ged Design and System Hardwring	Various
Set WARF-20 CAPP, Set WARF-20	274	CaPA	Set WMP-19 CeiPA_Set WMP-19	16	CaPA, Sei WMP-19, C16	programs.	(1) the date or contract a series exhibited for a combined efficience and convent conducts, asset imprections, and imprections and imprections of the contract	Holly Welternan	4252023	4282023	4/28/2023	base / Janua pa semirjas akhal faramen hydrikas (ahi hengen arganisten kultura). Esta kengen arganisten kultura Esta aria kultura kultura aria kultura pilaninferense den / 793 / 15 / 45 Amerika si 193 Am	O NA	Appendix D	Areas for Continued Improvement	ACI PGAE-22-11 - Conseed Constanting Effectiveness Lessons Learned
1	275	CaPA	Set WMP-20 CuIPA, Set WMP-20	1	CuPA_SerWMP-30_01	el Dasothe PCME's skedner process for reliefs yet assert from service. 1) Desothe host PCME recent the estimated of an assert from service.	on determined by the same in management of an abstract density. Offineed regionary managements, and office of the same control	Holly Welternan	4/26/2023	5/3/2023	5/3/2023	State Chower are combine, a taked immunes bufficial. Into investment or proceedings of the combine of diseases whether condition emission glack information of the combine of glack information of the combine of proce	1 NA	8.1.5	Asset Management and Impection Enterprise System(s)	NA
277 CaPA Set VMP-20 C CaPA, Set VMP-20 D 3 CAPA, Se	276	CalPA	Set WMP-20 CalPA_Set WMP-20	2	CalPA_Set WMP-20_Q2	In 1922, as part of to YNEP system hardwing exhibits, did PDAE roles from service (i.e., spices, service, servi	accounting. As such, then is no underpreciated value for the assets that were retrice. Please refer to our response to Colesanto OS, Subpart (a) of and deficient information on group depreciation and referented accounting. b) Please are the response to Clussian ON, Subparts (a) = (b) of this Data Request. The referented of assets during 2012 system hardwring activities followed PCAE's standard process for recording the streamer of assets.	Holly Wehrman	4/26/2023	5/3/2023	53,2023	https://www.epe.com/ope_plobal/common/odfs/ga_ fsts/emergency-preparedness/natural; disaster/natidities/natidities-milipation; plan/reference-doos/2023/Calidancates, 030 sto	0 NA	8.1.2	Grid Design and System Hardening	All
	277	CalPA	Set WMP-20 CalPA_Set WMP-20	3	CePA_Set WMP-20_Q3	a) in 2023, as part of in WWP system hardening activities, does PCAE intent to ratin from service (i.e., replace, namous, distays, or decommission) any assels that are not fully depreciated at the time of referenced? 3) Please describe how PCAE all record the witnesset of assets during 2023 system hardening activities.	activities in 2023 follow group despeciation and reletement accounting. As such, there is no underpointed value of the assess the skull be serted. Pleases refer to our response to Question 005, Subpart (a) for additional information. b) See response to Question 005, Subparts (a) - (b) of this Data Request Set. The referement of assess fourty 2023 System bradening activities follow PGSE's:	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	disaster/wildfires/wildfire-mitigation-	0 NA	8.1.2	Grid Dasign and System Hardening	All

						Please see the response to Question 001. Subpart (b) for information regarding the			1				1		
278	CulPA	Set WMP-20 CMPA_Set WMP-20	4	CaPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated?	tracking of PG&E's retired assets. Please also see Question 605, Subpart (a) for Performation on group depreciation and retirement accounting, as established by the CPUC. FERC, and the National Association of Regulatory Utility Commissioners	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.eee.com/eee_global/common/edfs/sia fety/emergency-preparedness/natural_ disaster/wildfres/wildfire-mitigation;	0 NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA.
279	CaPA	Set 1769-20 Call A, Set 1769-20	5	CaPA_SetVMP-20_OS	of IFPASE nation from service as asset the has not been fully depended, does it remove the summing undepended count of the asset from the test less? If PASE nation from service the test less that the passet of the asset of the test has asset at the test has received to remove a service of the passet of the test has the test ha	Septiment of the Sett Indiana. Septiment of the Sett Indiana. Septiment of countries is a settlement of the Sett Indiana. Septiment of countries is a settlement of the Sett Indiana. Settlement of countries is not the Settlement of Settlement of the Settlement of Settlem	Holly Weltenson	4262223	5/3/2/2/3	5/3,0023	toms from any services a shirt-known will be the state of	0 NA	815	Asset Management and Impaction Enterprise Systems(s)	NA
280	CulPA	Set WMP-20 CalPA_Set WMP-20	6	CePA_Set WMP-20_Q6	a) As of the date of this data request, does PC&E's rate base currently include any portion of the value of any each bit date no longer in service! see sentin why. 1) If the anymost by pill, like a setting the pill of the anymost by pill on a setting the pill of the anymost by pill of the anymost by pill on a setting the anymost by pill of the anymost the anymost by pill of the anymost	explanations and its and described in subport (s) of this exportes. 1) HOURS, following purp despreadance and enterest accounting established by the CPURS, following purp despreadance and enterest accounting established by the CPUR, EPEC, and tablished Association of Regulatory (LIB) occuminationers. 1) ANARUCI, As such them is no madeprocared solation of WIRP extress deastern innote base or required controls. Please see the response to Quastion 005, Subport (s), for a defaulted exclusion.	Holy Wehrman	4/26/2023	5/3/2023	5/3/2023	2ttos://www.spe.com/ope_slobal/common/edfs/ig- fsty/emergency-oregaretness/natural- disatter/widdfres/widdfre-mitigation- plan/reference-docs/2023/CalAdvocates-020.sip	0 NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
281	CalPA	Set WMP-20 CalPA_Set WMP-20	7	CaPA_Set WMP-30_Q7	bility importes to rider imported Calabricanolise POE 2013/09/07-14, quantition 2022, POEE stated. "We common provide the supposited that CAL season implicity and costs reaccions systems are not study to create the cross-selections of the common state of the common	All Plants are not be required by Cardenic OSC 1. Register (a) and 40 (b) When is mosted to be found to the control of the con	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	Sates i Fagure are a malisse a abshall insummen hadit our bod ormer areas creaseradores Cartical; dissas and validitional validition miligations; glan (reference discs 2023) Califodore caless. 020.00	0 NA	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Registerments Traditional Overhead Hustering Transformats
282	TURN	609 TURN, 909	1	TURN_000_01	1. Regarding to 2023-2026 Undergrounding Windplannelswenzed on page 910 of the WMP (R1) and provided in Earl former invariance and TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6. Earl former invariance are the TURNO Class Regard 2-6.	And a ground on page that of the LOSE ACC WINE Field containing a transactions developed in the 2022 Accessed Wild and Employee (2022 Accessed Wild and Employee (202	Tom Long	4282023	5/1/2/02/3	5/1/2023	1000 from gas sonings politicisemens pillute fluorin international control of the control fluorin international control of the control glassifications also (2017/108, 608 gg	O NA	Appareix D	Area for Centinud Improvement	ACI POSE 52.16 - Programs and Unidate on Undergraveding and float Prioritation
283	MGRA	Data Request MGRA_Data Request No. 3 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.cee.com/cee_elobal/common/pdfs/sa fete/emergency-preparedness/natural_ disaster/widdires/widdire-mitigation-	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 Assett Ine date for Transmission Line (see permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been reuploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	bian/reference-docs/2022/1M68A 003 self https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been reuploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	olan/reference-docs/2023/MGRA-003.pdf https://www.per.com/see_global/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
298	MGRA	Data Request MGRA_Data Request No. 3	4	MGRA_Data Request No. 3_04	Provide Risk Event Point data, including Wire Down, Ignition, Transmission umplanned outage (as classified non- confidential), Distribution Umplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log.	The attachments have been reuploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	dian/reference-docs/2022/IMGRA 003 add https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfires/wildfire-mitigation-	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request MGRA_Data Request No. 3 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 reuploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	http://www.pe.com/see_slobal/common/edfi/se fety/emergency-preparedness/natural- disaster/widfres/widfire-mitigation-	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request MGRA_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 reuploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pe.com/gog-global/comon/pdfi/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request 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 reuploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pee.com/spe_shbal/common/odfs/sa fety/emergency-preparedness/natural- disaster/widfires/wildfire-minipation-	0 NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	CaPA	Set WMP-21 CelPA_Set WMP-21	1	CaPA_SetWMP-21_Q1	Per Talla S 12, Vigoridan Management Inspirementalino Objectivas, PGET i Forcased The Inspired in [PTI] Forcas and the Inspired in Performance of the Insp	Please see the saids inches for the Fonces of Two Inspection Progress excluded. POSEE a still developing the one of the progress. The section is not for 47.000 to easily the seasoft of the prints in refere or 2014 FTI prints. The progress of the progress of the progress of the seasoft of the prints in refere or 2014 FTI prints. Example TPI Post of the prints	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	stantrelemme dess/1001/1600A-005 odd 1200s/feron ope somlinge global/common/selfu/sa fisti/immegence consend-less/returel. Satir/immegence consend-less/returel. Satir/immegence consend-less/returel. Satir/immegence consend-less/returel. plantrelemmed-dess/1001/calid-medees. 1001-tig.	0 NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
291	CarlA	SelVMP-21 CulPs, SelVMP-21	2	CaPA_Set WMP-21_G2	13,024 823 107	After reviewing the data by provide is exposen to this surgeau, PCAE resident that the older provided in our prior administration was because the discounted when PCAE reviewed the surgeau and the policy of the surgeau and the surgeau and the surgeau and the policy of the surgeau and the surgeau and the policy of the surgeau and the policy of the surgeau and the policy of the po	HolyWalteman	4272023	592023	592023	tass Linea ga contiga, abdolameno lefticia Staliamagena praparelemininta, Staliamagena praparelemininta, Staliamagena della contiguo glarialmeno della 200 Contiguono, graniamagena della 200 Contiguono, SI Luci VIII della contiguo della contiguo della contiguo della contiguo propio della contiguo della con	1 NA	gor	NA	NA

292	CaPA	Sel WAR 21 Culfin, Sel WAR 21	3	CMPA_Ser WMP-21_CS	in regions to late appear Collections PCE-SITTARY III, supplies to PCEE State 17th for most examine professions stellar in the COP poses are Chock, relation, collecting, other lates, and should be account of the two poses are chock, and are considered, the same and should be accounted to the profession stellar day, sales and vive pages PCEE to an examine the late specialisms. The same accounted to the profession stellar day accounted to the profession process, procedures, or benefit to indust the surfer of inspections with those profession.	No confidencial administrat is long provided particular for a companying confidencially designation. Please miles, the quarks in a reference in Caldadourus et 20,000 (2000 Monthly per Beller) in the companying confidencially designated in the companying of their respective as part of companying confidencial and companying of their respective as part of companying confidencial and companying of their respective as part of companying com	Holy Weltenan	4272023	5/2/2023	5/2/2023	Million have not combine able to more children able to the combine	3	NA.	gon	MA	NA
293	CMPA	Set WMP-21 CuPA_Set WMP-21	4	CWPA_Set WWP-21_C4	Input POLES 1.5 or p. 455 of POLES in NNP shows had PPPS within considerate under the foliating controlled. **Wire gain Sulf-resid.** **Wire gain Sulf-resid.** **Wire gain Sulf-resid.** **Processing of the sulf-residence of the sulf-resid	of figure PCAES, 1.5.2 on p. 45.5 of PCAES, WWP is intended to be a simplified window of our chank for general elementum. Whereas the financiation on page 780 of PCAES, WWP in the minimum for postedial conditions with 15,0.6.79 of 95 is when there is an incurrence of page 797 (above 0.7.7) pilot the presence of tags profess potential of PCAES consistent sublimed shall speech for POPS discuss in making on the distribution system.	Holly Welternan	4/27/2023	5/2/2023	5/2/2023	tates J immo aga can'igar a bhaid immono hidhi hai bain immigeney ay ayandeni shintari al- ilasaria hidhara alikataria. Blach'nderana dan 270 1 Gidhi malata, 313 km	a	NA	921	Public Safety Power Shubdill	Risk Threatolds (e.g., WS, FPI, etc.) and Decision-Moley Process That Delaminar the Secret for a PSPS.
294	MGRA	Data Request MGRA_Data Request No. 4 No. 4	1	MGRA_Data Request No. 4_Q1	Please provide a description of two the data was created, and from which version of WDRM. Please provide a description of how this data was assigned to the 100 meter squee polygons that make up the layer, specifically if it is an average over the data cores of the components within the area.	Labora A. 1.1. provided researches in Every (add n) 2022-2025 MeV gasteries with requested a geographic man up with risk between its Privacy (add n) 2022-2025 MeV gasteries with requested a geographic man up with risk between its Privacy (add n) 2022-2025 MeV gasteries, when remote risk value is not in contract and value in root of the privacy (add n) 2022-2025 MeV gasteries, because, for a more risk value is not in the research of the privacy (add n) 2022-2025 MeV gasteries, because (add n) 2022-2025 MeV gasteries (add n) 2022-2025 MeV	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.cse.com/cse.global/rommon/cdfs/se fsty/emergency-pseparedness/natural- disatter/additions/editire-mingation- 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 vast respects of the polygons show low tisk (<25%), and why high risk polygons (>70%) are very new.	PGSE objects to this question as vague. Subject to and without waiving this objection, PGSE responds as follows: High risks polygors are rawer than low risk polygons as the highest wildfire risk is concentrated. This distribution of risk can be seen in Figure 6.22-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA 004.pp	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 No. 4 MGRA_Data Request	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:	bon review, POSE has confirmed that the original Attachment 2023-03-27_POE_2023_VMSP_R1_Appendix C_AMC1018-06-06, got the involvemently dropped some risk plauls. Please see YMSP- Discovery0223_DR_MCRA_004-000304-061 zig* for an updated CDB file. We will each out to Energy Safety to provide this updates information provinted to Energy Safety of guidelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pps.com/pps.slobal/common/pdfs/sa faty/emergency-oregaredness/natural- disaster/widfres/widfre-mitigation- plan/reference-docs/2023/MGRA_004.sig	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	MORA	Data Request 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 difficult to determine the location of the provided example based on the information provided. Ophened pixels such as those in the sounds, one yeard from making point due to incomplete data or processing of the data. Aft to pixel-by-posel level, the model do one within some level of once that can result in high-lack hot appoint an even of generally lower task points. As seen in the example below, low risk and high-risk points can mix bookly. For this research workpland evelopment in generally allowed by circuit supported very allogregations that provide as improved designation of designations.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.per.com/ppe-elohal/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/wildfress/salidfre-mitigation- plan/reference-docs/2023/MGRA_004.zip	0	NIA	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	MORA	Data Request 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. Rew numeric data is provided rather than a 5% binning. This will allow a rescaling of "low" and "high" risks to be more rather and show any graderts across the PGES tentory. b. Coverage setteds to all circles in the FETD.	mak treat. A Please first the requested data in "WMP-Discovery2023, DR_MGRA_004-0003Atch01.zip." Results from analysis at the pixel level will provide a officered assessment of the spatial pattern of risk their at the aggregated level. b. Spacific to this request, the attached file provides risk pixels and associated requested values for all locations in the HFTD and HFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.percom/pee-alohal/common/pdfs/sa fety/emergency-organishess/natural- disaster/wildfres/saldfire-mitigation- plan/reference-docs/2023/MGRA-004.pp	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
299	MGRA	Data Request No. 4 No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PCAE's 2023-2025 WMP, the pited level risk value is the product of the curvalative probability of all risk drivers in that pixel and the wildfine consequence. As such, the value is not an except over the risk is a polytic.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://enew.pee.com/see_slobal/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/sviffres/widfre-mitigation- plan/desemp.dom/2003/MGBL_004-in-	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
300	MGRA	Data Request No. 4 MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not binned.	The file grovided in "WMP-Discovery2023_DR_MORA_004-Q003Asch01zip" contains the additionally requested Risk, PCI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	59/2023	592023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_004.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
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_004-0008At:h01.xbx."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pps.com/pps_slobal/common/odfs/sa faty/emergency-preparedness/natural- disaster/sviffres/widfre-mitigation- nlan/desense-dnes/2013/MSBS_004 in	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
502	TURN	610 TURN, 510	1	TURN_010_01	POLES WWP (R1) at page 3 states POLE undergrounded 150 miles in 2022 and 73 miles in 2021. In each of these parts, separating jumps provide the number of understand that these connected to underground related to the conte	The country is not track the control and the serviced and special filtering indesignating. Of presented systems of account on the service of	Tom Long	4282023	5/3/2023	5/3/2023	Sillion, France and a combine, a debut common cloth chair and combine and comb	٥	N/A	8.122	Grid Dusige, Operations, and Meleterance	Undergranding
303	TURN	010 TURN_010	2	TURN_010_Q2	PCAE's VMPP (RT) of page 4 sizes Telescen 2023 and 2026, EP person of PCAE's vinleyproximity onto its statement for the top 20 jecent of disk-stated circuit asperants, as sixeffed by our raik models." Problem profits weightings with dain in Earl aspect the EP proceedings of an article and a sixeffed by our raik models." It was provided to the EP person of the EP person of the EP person of the EP person of the American State data and stapports in part (a) to show from this is circuitated.	Federating 12 - 40 (20 1195) Manual 15 (20 3191) (20 Minute 15 (20 1195)) Name of Minute 15 (20 1195) (20 Minute 15 (20 1195)) Name of Minute 15 (20 1195) (20 Minute 15 (20 1195)) Name of Minute 15 (20 Minute 15 (20 1195)) Name of Minute 15 (20 Minute 15 (20 1195)) Name of Minute 15 (20 Minute 15 (20 1195)) Name of Minute 15 (20 Minute 15 (20 1195)) Name of Minute 15 (20 Minute 15 (20 1195)) Name of Minute 15 (20 Minute 15 (20 1195)) Name of Minute 15 (20 Minute 15 (20 1195)) Name of Minute 15 (20 1195) Name of Minute 15	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ppa.com/ppa_global/common/pds/sa fsty/emeropers-consumeros/nstrus- disaster-builders-during-minostron- glan/seference-doss/2028/TUBN_010 sip	1	Yes	8.122	Grid Design, Operations, and Maintenance	Undergrounding
304	TURN	010 TURN_010	3	TURN_010_Q3	Following up on the response to TURN DR 7-4(s), in which TURN shaded without POEE collabolised crout-segment wall IEEE for the passed children with some children and 200-46-46 (PG 2027, YMP, PL, Section 2017, VMP). PL, Section 2017, VMP, PL, Section 20	incoporate the elements of RSC admissions with the feability element used to modify the spend factor to account for operational and executability factors. Please see attachment "WMP-Discover/2003_DR_TURN_010-Q003/acth01.xbx" for a fast of all circuit segments and their calculated WFE scores. Circuit segments without a WFE score are not in a HFTD and do not have a score acticulated.	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.gpu.com/ppu_global/common/pdls/sa fety/emergency-preparedness/natural- disaster/widfires/widdire-mitigation- glan/reference-docs/2023/TURN_010.sip	1	N/A	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circula/Segments
305	TURN	010 TURN_010	4	TURN_010_04	the Figure 27-34-1 on p. 450 (FT). A Phase proceded the Figure in Excul with supporting data and calculation. A Phase segment with swedge of the per mail: means and how it is calculated. If the provision in year (i.g. in Excul phase provide at trend supports in PASE) with TO and MFNs and the If the provision in year (i.g. in Excul phase provide at trend supports in PASE) with TO and MFNs and the If the provision in year (i.g. in Excul phase provide supporting data and calculations in Excul Places include any part of the responses to part (j.).	Count Engine Lindon, M. (1994). The Count of Section County Count	Tom Long	4/28/2023	5/10/2023	5/8/2023	https://www.pga.com/pge_global/common.fpdfi.fus fiss/imer.gency.puspundreal/relutual_ disaster-lutifiers_ullifier-religation_ standreference.doos/2023/TUBN_550.sp	1	NA	Appendix D	Areas for Continued Improvement	ACI PGSE-22-34 — Revise Process of Prioritating Wild'ss Mitigations
306	TURN	010 TURN_010	5	TURN_010_Q5	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PGSE's HFTD, and separately for PGSE's self-dentified HFRA.	Please see "WMP-Discovery2623_DR_TURN_010-Q005Arch01.xbx*.	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pgc.gbbal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/TUPN 010.sip	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010 TURN_010	6	TURN_010_Q8	PGES, YMBP (P1) p. page 4 class. "These data and major intermediate the dis District English Basepares (E.M) Projetti na substants has the IPES and addition Operation Majories such in Printing Vidiga Distriction regulation." Please provide the recent data, including all supporting documents and quantitate waybers in East, this export his adminust.	This Effective the compression of an incident one Plan Special (This copy (TES)) of EPSS in EVAN his not 2021 (The Plan 2023 CHE Copy (TES)) or EVAN his notice of E	Tom Long	4/28/2023	5/3/2023	5/3/2023	hattes // secon sea com/sea_shobal/normon/refs/bas stat/semeration_creasessetesse/nature/; situates/satisfas-satisfas-satisfas-satisfas- stan/reference-doos/2018/TMRR_000.asp	4	N/A	8.23	Vegetation Management and Inspections	Vegetation and Fuels Management

	,														
308	TURN	010 TURN_010	7	TURN_010_Q7	PGEC VMP (R1) along 251 states "The type of mitigation trained" and effectionness analyses we conduct as "Primar provide all disconnectations and lateral communications registring the trained and any loss file EVM. In Primar provides the "Affectionness analysis" conducted by PGEC that disconnectation is disconnected by PGEC that disconnected in the CMM programs of the CMM programs of the CMM programs from 2018-2022.	a Flexa ser WING-Common/SEGS_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PET_VENN_SEG_PE	Tom Long	4/28/2023	5/3/2/023	5/3/2023	tates i I recovi aga a com laga, global i common fuells fue des i immergence consequent deservatura di dissation inferior and office managination, plan i sufference disons I 2013 IT 1899, 0.10 des	3 Yes	823	Vegetation Management and Inspections	Vegetation and Fixels Management
309	TURN	011 TURN_011	1	TURN_011_Q1	1 PCAES x 1987 (RT) at page 4 references WORM x is. #These required or quarity yet differences word a review greatly believes WORM x 2 and 10 ORM x 3. Phese see that the property of the control of the control or property of the control	As executed and ordinary designations of the differences interest the tap 20° As interested and arguments between the Commission and Commissi	Tom Long	5/12023	592023	59,2023	hames flower and according a delectric recommendation of the contract of the c	2 NA	62	Risk Methodology and Assessment	Plak Analysis Francescok
310	TURK	011 TURN, 011	2	TURK_011_G2	2 fla PCAE's undergranning workpin. 702344-64, PCE, 2022, VMP, PL, Agennic D ACI PCAE's 22-18, AMOU'T. 18, A	FORCE. A Displace are maintained "VIAP Consense(2012), Displace (1) and Consense(2012), Displace (Tom Long	5112023	592023	59,0023	Total State and American Addition of the Control of	3 Yes	Apparells D	As as for Continued Improvement	AD PGES 23-16 - Progress and Updates on Undergrounding and Rest Printstates
311	TURN	011 TURN_011	3	TURN_011_Q3	Allegating (20 th regions 17(6)). Advances (1965 Clauses) (2015 Cl	Instead in our workpain. In statisticrees "WWPD:scorespo222_DE, TURN, 007- 0001Ab201CDOS" All year colorant On In WORLD of cost as agreement identifies, In Please are adiactorised "WWPD:scorespo222_DE, TURN, 07- 000-0000 All years are adiactorised "WWPD:scorespo222_DE, TURN, 07- 000-00000 All years are adiactorised "WWPD:scorespo22_DE, TUR	Tom Long	5/1/2023	5/8/2023	5/8/2023	https://enew.ego.com/ego_slobal/common-fedfu/us fets/smerapno-concordens/natural/ disaster/solfens/medfens/midlens/ disaster/solfens/medfens/midlens/midlens/ plan/reference-docs/2023/TUBN_011.stp	0 NA	8.122	Gid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011 TURN_011	4	TURN_011_O4	** Reparting Antonion (1922-4-16) (FIG. 2022.) 1989 FIG. Section 6.4.2, Ashidi, an earlier version of which is referenced energies (FIG. 16.7 of the WWD (FI)). ** Please side obstances the operation and provide the version contributions of the side obstances of the operation of the contribution of the contribution of the contribution (1921-4) and the contribution of the Contribution of the Contribution of the Contribution of the Contribution (1921-4) and the contribution of the Co	Constantion of Consta	Tom Long	51.0023	582023	592023	James Flores agu camilga a bhail sharmen beille sa San hearann an ann an ann an ann an an an an an	1 NA	642	Risk Mathelishigg and Assessment	Top Man Contributing Clearly/Engineets
313	CalPA	Set WMP-22 CalPA_Set WMP-22	1	CuPA_Set WMP-22_Q1	Oring he pased discussion portion of the Gold Operation, Dusign, and Manderson as session of the WRP sentence to the Conference of the WRP sentence to the Conference of the WRP sentence of the Conference of the	Amount on the sub-Office Section Considers (Section Section Se	Holly Wehrman	5/2/023	5/5/2023	5/5/2023	hates Unexus see comings also build common fields hat fair memprate, so estantion of installed. Set of memprates or estantion of installed. Set of memprates or estantion or installed. Set of membrates or estantion or installed. Set of membrates or estantion or installed. Set of membrates or estantion or installed.	0 NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CuPA	Set 1998-22 CalPA_Set 1998-22	2	CuPA_Sut WMP-32_G2	Ouring the OLA portion of the Cold Operation, Charge, and Mediterraces season of the WMP workshop held or April 27, 2022, scalar raced concerns dead the fee beautiful of undergraving in oncity and design harms del for the cold of the	Section 4 and an extraordisect and an extraordise an adding of the data for cold and an extraordise and an e	Holly Weltenan	5/2/2023	552023	552023	1000 / Ferror and committing distributions managed with a common particular and common p	O NA	8122	Ged Dusge and System Herbertung	Undergrounding of Brecht Lines and the Equipment – Challendon

315	CaPA	Sui 9999-32 Culfin, Sui 9999-32	3	C4FA_T=198F42_G3	During the COLK profiler of the COLK Cycledide, Change, and Editionates a session of the YMMP such large hald on contract and the contract of the Colk profiler of the Colk profi	with the process count process. The collection of the collection is considered to the collection of th	Holy Wehrman	5/20023	552023	552023	States de la constante de la c	G NA	8122	Get Design and System Hardwring	Undergrounding of Electric Lines another Equipment – Datiflution
316	C#PA	Set WAR-22 Culf A, Set WAR-22	4	сард Бөгүүдөг 22,64	Table PGEE 20.11.3 or page 1921 of PGEE's VMP table to the cond per cross time of convent conductor was the period of the perio	Clip Services des de l'Action	Holy Wehrman	5/2/2023	552023	552023	State Channe ago a mines. Albeit innominate de la actual de la companya del companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya del companya de la companya del co	O NA	8121	Gld Dasgn and System Hardwring	Covered Conductor Institution — Distribution
317	CullyA	Ser WARF-22 Cuth A, Sert WARF-22	5	CaPA_5=1938P-22_CS	In response to data request Calchinocides PGE-30229NDP-19, question 3, PGEE saled. In response to data request Calchinocides PGE-30229NDP-19, question 3, PGEE saled. In sex only gife to provide the lost diversaled distribution for calcification and control design of the buildings of the calcification and control design of the buildings of the calcification and control design of the buildings of the calcification and the calcification and	Collect - Secretary is dell secretary in 1990 (2007) and 1990	Holly Welternan	5/2/2023	5/10/2023	5/10/2023	Tatasa Farana aga saminga, yihindi ammani hadi kusa Bahilinan atasa samani mani hadi kusa Bahilinan atasa samani mani hadi kusa Jajahindan atasa disen 2021/5/shiban atas 2023 ata	0 MA	8121	Glid Design and System Hardwring	Curewel Conductor Installation - Destinators
318	CaPA	Set 9187-22 Culf/A_Set 1087-22	6	CaPA_SetVMP-22_06	a Class has best information now entailed in in PCSE, is the expected useful file of really hashed consent extending to the first first physical but so continued conductor? In the continued of the continued of the continued continued or continued or continued or continued continued or continued continued or continu	Amount and an anti-section of the contract of	Holly Weltersan	5/2/2023	552023	5/5/2023	Titles all the second and additional control of	O NA	8.1.2.1	Gid Design and System Hardwring	Covered Conductor Institution — Distribution
319	CalPA	Set WMP-22 CalPA_Set WMP-22	7	CalPA_Set WMP-32_Q7	Table 6-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The distribution to this response is confessful as described in the confessfully declaration of Retured Knockey, and added Mays 5,2023 Places are settlement PMP-Reviewer(992.02 R) (Culti-Arciansis, 92.02 ORA/ARCIACONS PMP-Reviewer(992.02 R) (Culti-Arciansis, 92.02 ORA/ARCIACONS PMP-Reviewer(992.02 R) (Culti-Arciansis, 92.02 ORA) (Culti-Arciansis, 90.02 ORA) (Culti-Arciansis) Pmp-Reviewer(992.02 R) (Culti-Arciansis) (Culti-Arciansis) Pmp-Reviewer(992.02 R) (Culti-Arciansis)	Holly Welternan	5/2/2023	5/5/2023	5/5/2023	2ttps://www.ega.com/ega.global/common/edfs/sa/ fate/emergency-preparedness/natural- disaster/wisffres/wisdfra-mitigation- glan/reference-docs/2023/CalAdvocates-022.sip	1 NA	8.1.6.2	Grid Dasign and System Hardening	Quality Control
320	CuPA	Set WMP-22 CalPA_Set WMP-22	8	CaPA_Set WMP-32_Q8	Investment to date required Cubb considerable PCC-2022/INP-CC, qualitative, PCEEE provided the number of deliberable responsible and beautiful and Cubb and Cubb PCC-2022/INP-CC, qualitative, PCEEF provided the number of soft deliberable responsible provided the provided pr	gild transhera in the table above have been writted and an accurate part or 1922 data and authorisms. 10 Closel grain are in a schader of the record grain scale, boding a specific. Closel printly revised difficults 10 Closel grain are in a schader of the schader grain scale, boding a specific closel printly revised difficults 10 According to the printle schade grain and schade grain according to the schade grain and schade grain according to the sch	Holly Wehrman	5/2/2023	5/5/2023	55,2023	https://ecom.uge.com/uge_skibal/common-foilfs/sa hts://emergence-sensedees/nshruik- disaste-indiffer-shuiffer-ingation- glan/reference-doox/2023/Foild-tracters_022.sin	0 NA	8.1.6.2	Grid Design and System Handening	Quality Control
321	CaPA	Set WMP-22 CalPA_Set WMP-22	9	CelPA_Set WMP-22_Q0	Transporters or varse request in Monorization Fund - Out John Vision (In John Vision III) and the Sprain of the Monorization III of the Sprain III of the Sp	PASE does not tack be number of niles wroked by each VM contendor. PASE back for number of nees sortied by wroths; or pains sortied by wroter depending on the program in quartier. Please see "YMP- sortier or "YMP- Sortier or "YMP-" which was not wrote for RepairwCEM, EVM, Pole Work, and Wildfer Rebuild. The Systems haspectores program does not sook with VM contendors.	Holly Wehrman	5/2/2023	552023	5/5/2023	https://www.pee.com/cpe_global/common.fedfs./sp fstr/emergency-oregandensis/natural- disaster/wisffres/wisffre-milipation- plan/reference-docs/2023/CalAdvocates_022.sig	1 NA	82	Vegetation Management and Inspections	verious

522	CaPA	Set WMP-22	CaiPA_Set WWP-3	2 10	Califo, Set WMP-52, C15	In separate to data regard Cold-docuble PGE 2023998P-22, quantion 1 PGE provide in 2022 Quality Verification Crisis Acid regard (DNP-Coreany)2023 (DI, Cold-docuble, 2023) 2024 Acid 202509 (et al.) has been breighted from the provide of the Cold-docuble (DNP-Cold-docuble, 2023) 2024 Acid 202509 (et al.) has been breighted from the cold-docuble (DNP-Cold-docuble, 2023) 2024 Acid 202509 (et al.) has been breighted from the cold-docuble (DNP-Cold-docuble, 2023) 2024 Acid 202509 (et al.) has been breighted from the cold-docuble (DNP-Cold-docuble, 2023) 2024 Acid 202509 (et al.) has been breighted from the cold-docuble (DNP-Cold-docuble, 2023) 202509 (et al.) has been breighted from the cold-docuble (DNP-Cold-docuble, 2023) 202509 (et al.) and cold-docuble, 202309 (et al.) and cold-d	In COMPATION, and ambiented as their provided process for his companying conflicteding assistance of the ambient control of the ambient c	Holly Weltenan	5/2/9/23	5/12/2023	5/12/2023	Million from an attacher, althousement shifted and a stack of the stac	2	NA.	8.16.1	Gel Dasign and System Herbinoring	Quality Assurance and Quality Control
323	CMPA	Set WMP-22	CalPA_Set WMP-3	2 11	CalPA_Set WMP-22_O11	Table PGES. 8.1.25 can page 34th of PGES. 1989 bits the monitor of analogousing other is its performed in our for segregation in based on the 22th VOSDM.0. The 2004-2026 and not for segregation is based on the 22th VOSDM.0. The 2004-2026 and not for segregation is based on the 22th VOSDM.0. The 2004-2026 and not for segregation is based on the 22th VOSDM.0. The 2004-2026 and page and for a Top 20 page of the Perford Long 2004-2026 and page and the 2004-2026 and page	See Section 1. The PAPER 4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	Holly Welternan	5/2/2/23	5/5/2023	5/5/2023	totos / Japan sea amiliate albihi (sammon findis). Set former amo consessations franceis. Situation findition of the consessation findition of the consessation of the consessation of the consessation. Standard former of the CONTENT OF Administration, COLD 200	0	NA	8.1.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and br Equipment – Distribution
324	CuPA	Set WMP-23	CalPA_Set WWP-2	3 1	CaPA_SetWMP-23_Q1	PIGES states in its WMP p. 751; "Based on our updated 2021 PSPS Protocots, some of the circuits below would not have been de-arregated files or most time in any calendar year from 201 to 2022. These circuits are most below as "intiguated with PSPS Protocots." ("Rese explain in detail how circuit ID 152481105 (circuit name Branwick 110) would have been mitigated by PSPS Protocots.	See response to WMR-Discovery2023, DR, Calakhocates, 013-2004Skpp01, subparts b, c, and d, Additionally, see WMR-Discovery2022, DR, Calkhocates, 013-2001Skpp01 Atcht01 full last of circular mitigated by PSPS Protocols and the Distribution calabonic-verset that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.qec.com/qec.global/commonifelfs/se fety/emergency-preparedness/natural- gisater/wildfires/wildfires-mitigation; glan/reference-docs/2023/Calddocstes-023.sip	0	NIA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CuPA	Set WMP-23	CalPA_Set WMP-3	3 2	CaPA_Set WMP-23_Q2	Regarding PG&E's October 28-29, 2019, Post-PSPS Evert 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 quastion 1 in this data request set for explanation on how the current PSPS Protocols would mitigate customers.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 023.zip	0	N/A	9.2	Public Safety Power Shutoff	Protocols on PSPS
326	CMPA	Set WMP-23	CalPA_Set WMP-3	3 3	CaPA_Set WMP-23_Q3	Regarding PGAE's APN Parti. Appendix C* "Program/hashines Participation by Central Tisel", p. A.0, please practic for knowypation layer-and present for knowypation layer-and present for the same and recent distribution, if broad for each sense a layer flower for the foreign and a flower f	FASE dates in critical faminguistic data, such an existence transferrance in recent distribution, from its contenses. Non-spring plan FASE production of the content of th	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	20tos //recousea com/egu slobal/common/edh/sa des/immerance.com/egu-slobal/slobal/common/edh/sa disasteriu/files-alledite-militation- glan/reference-docs/2023/Calddocsten, 023.sia	3	NA.	8.5.3	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
327	QEIS	004	OE18_004	1	OEI8_004_Q1	Regarding system Probability Vocabus blooks Regarding system Probability Vocabus blooks Annual State of the State of the State of State	special parties of special parties of the parties o	Colin Lang	5/4/2023	5/0/2023	5/9/2023	https://www.ggs.com/ngss_abbal/common/gdf/ubs fety/emergency-prograted-ess/retural- disaster/artifites/artifite-entraption- glass/artifites-ed-dox/2023/2055_004.ap	0	NA.	9.21	Public Safety Power Shabiff	Risk Threatoids (e.g., WS, FPI, etc.) and Decision-Melling Process That Determine the Neer for a PSPIX.
328	OEIS	004	OEIS_004	2	QEIS_004_Q2	Regarding ERSS in IPW Model Regarding ERSS in IPW Model Regarding ERSS in IPW Model Regarding ERSS in IPW Model regarding and consider or capper from ERSS (is, differentiating analysis completed?) B. Hour does the IPW Model analysis and consider or capper from ERSS (is, differentiating analysis completed?)	The extraction of the property	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-prepared-ress/natural- disaster/widdfres/seldfine-mitigation- plan/reference-docs/2023/2055-004.sp	0	NA	921	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Miking Process That Datermine the Need for a PSPS.
329	QEIS	004	OE18_604	3	OEIS_004_03	Registral, Alber Action Fench for Temperopy Propriettions Find Control of the Control of Temperopy Propriettion Find Control of Temperopy Find Contr	Assessment of the control and help profiled promot in the conceptuality confidentially disclosed as a fact data fractional and behavior and the control terms are control for processor lives and the control fraction and th	Colin Lang	5/4/2023	5/9/2023	59,2023	hattos://seeuce.epa.com/appglobal/common.froffs/sis Sister/emispence_createredense/materia_ disaster/esisfers/arielfire-mitigation_ plan/inference-docs/2021/015_004 ap.	2	NA	84222	Emergency Preparedness	Personnil Training
330	CEIS	004	OEIS_004	4	QEIS_004_Q4	Regeting Cultures Group in PRES Objective PS-00. In SPER dependen PS-05 PGEE date for bill once on a group of customers "not Inshed to APILMS, and self- ind PSEE dependen PS-05 PGEE dates for this Conson as group of customers in the Security cold. A three date PGEE dates for group of customers is to Society cold. In While is the sale of this group of customers the PGEE is to compared.	In a settlem a measure of under more by PTM, medical section (PTM), and and settlem and produce (PTM) and and section (PTM) and section (PTM	Colin Lang	5/4/2023	592023	5/9/2023	hatas // recoverage com/age stabil/recommon/add/sa stac/remerance-preparentees/natural- disaster/add/fres/natifier-mitigation- glan/addressed-adox/2021/095_004_sig	٥	NA.	8.5.3	Community Cutreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEIS_004_Q5	Required poles of Concern and Francis Test Sequelitor (FT) is a form of FTAS of Sequelitor (FTAS of Sequelitor (FT) and the Sequelitor (FT) is to Many FTAS OF SEQUELITOR (FTAS OF SEQUELITY))).	The confidence of the confiden	Colin Lang	54,2023	5/9/2023	59,2023	https://www.gga.com/gga_global/common/pdfs/sa disastervisiferas/programmens/natusi- disastervisiferas/salfeller registron- glas/reference-docs/2003/0055-004-sip	1	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	CEIS	004	OEIS_604	6	0618,404,08	Ragariting Entwent Vogstation Management and Committee of	Composate Compos	Colin Lang	5/4/2023	5/9/2023	592023	toon of even and comings a debut from more highly on the company generation between the company of the company	1	NA.	82228	Vegetation Management and Impactions	Obcordined Programs

352	ons	004	OEI8_604	GREV	OEB_SS4_ORREV	Ragariting Entwards Vispation Management Will District Completed on this indicates regarding EVM WIT District Completed on the Indicates regarding EVM WIT District Completed on the Indicates Indic	We would like to amend our response to "WAPP Discours/\$222, DR, CHB, 1904000 gal" - submitted to the Office of and Technology (Inc. 1992). The control of th	Colin Lung	5/4/2023	5/15/2003	5/15/2023	1000 f from gas configue abded common shelfs of the configuration of the	0	NA.	82226	Vegetation Management and Impactions	Clacordinated Programs
333	otis	004	OEIS_004	7	GES_664_07	a Popula in the United States and Action of States and Action Stat	POLE does not capture to 19710 for in cologo reports travaline. The data leavy provided connection filtered to very the system today regarded-received or daily by receive of filters from 2015-2022 as received by POLE .	Colin Lang	5/4/2/023	592023	5/9/2023	Same Linears are combine, a tabul-time men berliche. Into himman gene unswerben mindere die der abstande in der andere der der abstande in enterer in die abstande interferen der in der andere der	1	NA.	Appendix D	Areas for Continued Improvement	AC POSE 22 28 - Progression of Efficiences 2 State Constraint John State
334	cess	004	OEIS_004	8	GES_004_GS	Regiment in Security Injection Security (Security 1992) Application of the Security Security (Security 1993) Application Security (Security 1994) Beauth Security (Security 1994)	PALE, tempora the special in a blend pay regulation value of paragraps and houses, the postellar part larger contains represent by PEPS CASE states in representing PEPS 2021 its beatings and inspecting contains represent by PEPS CASE investigation of the containing and properties and part of the part of t	Colin Lang	5/4/2/023	592023	59,2023	tom Livers are assisted at the literature fulfillation for the second for the second second for the second for	ā	NA.	922	Public Solely Preser Shabill	Madred that is Company and Fallant the Park and Waldeless
335	CEIS	004	OEI8_004	9	OEIS_604_09	Regarding Coordinates with Other States on PEPS Wind Thresholds are in regions to Acc 2004-2014. PORE leafer. We consider the part of 100 hours. PORE is performed as in the regions to Acc 2004-2014. PORE leafer. We consider the part of 100 hours. PORE is performed as it has confidented in all and according to the consideration of the part of 100 hours. It is the confidence of 100 hours of 100	In the set of COC count Contractor Windows (group flags) was provided in the COC count Contractor Windows (group flags) and provided in the COC count of COC count Contractor Windows (group flags) and provided (group flags) and (group fla	Colin Lang	5/4/2023	5/9/2023	59,2023	2000. I nove see saminge, a bobal common fuelf classification of the furnishment contact of the furnishment contact of the same and the same context of the same conte	1	NEA.	Appendix D	Areas for Cordinaed Improvement	ACI PGAS-22-31 - PSPS West Threshold Charge Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Regarding Tree Fal-In and PSPS In its response to ACI PGSE-20-31, PGSE states "based on collaboration with the joint IOU team, one of the biggest hazards during PSPS event is the potential for tree fail into fine" (p. 256), a. Explain tree of the biggest hazards during PSPS event in terms of falls (p. p. liselihood, consequence).	sales equipping adding convent contactors as facilities of the IPV model in flatar facilities provide breafts (see Fig. 4) and the IPV model in flatar facilities provide breafts (see Fig. 4) and the IPV model in flatar facilities (see Fig. 4) and the IPV model in	Colin Lang	54(2023	592023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-preparedness/natural- disaster/widtfres/widtfre-mitipation- plan/reference-docs/2023/08IS-004.sip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
337	otis	004	OEI5_004	11	OEB, 884, O11	Appendix (Fill Effect May overall information required by the WPD Containers The 2002-2002 WHI Containers and Standard May office of the Containers of the American and costs, and The 2002-2002 WHI Containers and Standard May office of the Containers of the American and costs, and The 2002-2002 WHI Containers and Contain	A POSE of two on the Energy fields by definition in the designation (the I). USC Dating that energy Fields Confirmed APICE is searched as earlies and on the Section of th	Coin Lung	5/4/2023	5/19/2003	5/19/2023	State of neuro ages configure actival commission belle for a configuration of the configurati	1	NA.	73.4	What's Milgation Studieg Development	laberEping and Evaluating Mility stain Indiabase.
330	otis	004	OE15_004	12	OSB, 884, O12	6. Add in Visional as estimation of these is 80 fff with a detained the animation decisions in south or down board. Application of the control of the south of the control of the south of the control	See Television of the Control of the	Colin Lung	5/4/2023	5/16/2023	5/16/2023	tition frame agas somfram stellerkommenn-brillere flastari-soffiens soffien engeligen glastari-soffiens soffien engeligen glastari-soffiens soffiens (SSA da glastari-soffiens des VSELLOGIS, SSA da glastari-soffiens des VSELLOGIS, soffiens des VSELLOGIS, soffiens des glastari-soffiens des VSELLOGIS, soffiens des VSELLOGIS, soffiens des VSELLOGIS, soffiens des glastari-soffiens des VSELLOGIS, soffiens des VSELLOGIS, soffiens	0	N/A	62	Risk Nutrolookyy and Assessment	Risk Analysis Framework

339	ces	004	OEIS_604	13	OSIS, 894, O13	Pegging PGES, Asser Tentage (1988). PGES, Asser Tentage (1988)	Consequenting to the request PASEE or service with the service of	Colin Lung	5/4/2023	5/23/2023	5/23/2023	Sense i france and a combine a dalla finomeno funcio. Sentenemeno en mentele confinencia del considera del consid	-	NA	Appendis D	Areas for Continued Improvement	ACI PGEE 22-33 - Progress on Filing Asset Investory Code Cape
340	cess	004	OEIS_004	14	OSIR, 864, 014	Regarding PGEE*s lake of Downed Constants Distinction (PCCI) and Partial Voltage Dolantion (PPCI) is ill minimal any enables completed on related to repeat a least in CCIs, studings is ill the control of configuration of the control of the cont	1. "If adapts a bear counter with DOD strillings metals." In the pass of the p	Colin Lung	5/4/2023	592023	5/8/2023	itter/feco.go.com/go.doba/common/efeb/uk distribution of the configuration of the configuration distribution of the configuration of the configuration glassification of the configuration of the conf	0	NA	8.1.2.16.1	Geld Dussign and System Headware	Drowned Constitutor Delection Devices
341	ces	004	OEIS_CO4	15	OSSS, 984, 015	Regarding Feasibility Constraines Pull Strain provide on equipments of local. If all feasibility constraints impact the decision insiding of its White Pull Strain provide on equipments of local. If all feasibility constraints in provide the Part Strain Strain Strain Pull Strain Including when Searching constraints are accounted for Including Strain Strain Strain Strain Strain Strain In the constraint Strain Strain Strain Strain Strain Strain In the Constraint Strain In the Strain	The control of the co	Colin Lung	5/4/2023	592023	590003	Status Flores est combine della Common Julius. Maria della compania della Common Julius. dissolici della compania della comp		NA	Appendis D	Areas for Certificated Improvement	ACI PG&E-22-34 - Revise Process of Providing Worline Magazines
342	cens	004	OEIS_604	16	ORIS, 984, O16	Regarding Effections and EPSS in Proceed to Enrollman and Industrian and by PCME to destination the effectionment of EPSS in Proceed to Enrollman and Conference and EPSS in Proceed PCME to the EPSS of EPSS and EPSS and EPSS of EPSS in Proceed PCME to destinate which make the opposite to relating in Proceed PCME to destinate in the according IPSS destinate insignation measures, including rates and more address accord from which to the impairment. The should also rated management related entigations.	A The 2022 CPASE spring the Association is an extension of the Section of Section 19 (19 cm) and the S	Colin Lung	5/4/2023	592023	5/8/2023	Argue Flavor and combine added Assertion Indicates See Memorina and assertion indicates See	2	NA	81811	Old Ensign, Questions, and Maintenance	Protective Equipment and Device Statings
343	оезе	604	OEH2,604	17	OBR, 894, 017	Requesting PGEE's Undergrounding Pringers in Provide the complaints V2 cent of 3 as across of the 2020 WMP in 2023 WMP undergrounding scope for 2022 in Provide the complaints V2 cent of 3 as across of the 2020 WMP in 2023 WMP undergrounding scope for 2022 in Provide the burstages on the summaring and of the soles in language appeal for ordergrounding, including invaliding values or programmed page of the page of agreed or appeal designation of the page of the page of agreed in page of the page of agreed or appeal programmed programme	Code A. Set all contents are contents of the c	Colin Lang	5/4/2023	5/9/2023	5/10/2023	Status I recon use samilage, skilali kamman kultuka Sakulumanano, arasan dinashintari, gasan kulturi dilakun kultura inga ulan kultura esis (2011 STE, 1984).	2	NA.	8.122	Gel Dasign and System Heritaring	Undergrowing of Bushic Lines and/or Equipment – Dathbulan

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The control of the	344	TURN	012	TURN_012	1	TURN_012_Q1	Pease confirm but the Simplified Wild's What Sport Efficiency (SWSE) and Wild's Famility Expenditus (MFE) immunes discussed on payed Mid of PEEE Wild's Wild's (MFE) and Wild's Famility Expenditus (MFE) immunes discussed on payed Mid of PEEE Wild's Wild's All Control to used to compare the cost-off-control of undergranting project with any other polycis. L (FYSEE does not unequinciply agree with "" and "h" other, please option why it does not only the peace of the peace option why it does not only the peace option which is not only the peace option which is not only the peace option which is not only the peace option of the peace option which is not only the peace option which is not only the peace option which is not only the peace option of the peace option which is not only the peace option which is not only the peace option of the peace option of the peace option which is not only the peace option of the peace option which is not only the peace option which is not only the peace option of the peace option option of the peace option	process for trapped ordergrounding projects only. If the sign with an active at own projects only. If the sign with an active at own projects only. If the sign with a sign active at own projects are sign as the sign active at the sign act	Tom Long	5/5/2023	5/11/2023	5/11/2023	disaster/wildfires/wildfire-mitigation-	0 NA	Appendix D	Areas for Confinued Improvement	ACI PGSE-22-34 - Revise Process of Prontizing Wildrin Miligations
Marie Mari	345	TURN	012	TURN_012	2	TURN_012_02	PORES has layer 2020 GPC (\$4.21-6.027) and "Frame States" and place of walkers of walkers included in the control of the contr	Office for the year 2023 2020 and earthcast collections between the beat on The United States and Control of the Control of th	Tom Long	5520023	5/12/2023	5/12/2/23	basis I lawa aya sandiya a kikul ikuwana bidikali Bah hengena angasadena hinda di Bahashindelina di Bahashinda di Bahashindelina di Bahashinda di Bahashindelina di Bahashinde	g NA	721	Wildfor Miligation Strategy Development	Overview of Mitigation trobaleses and Activities
Part	346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPO (Safety Policy Division)_004_Q1	as an agregated data set based on the data front here, under the lyption Data. VISIPO is requesting an updated data with results be upsterful as assess. 1.1959 ¹⁰ generally understands that some liptions may have been excluded of the lates her data was submitted if the cause of the first was understand. 2.Data may have been connected one additional information was accused. 2.Data may have been connected one additional information was accused. 2.Data may have been connected one additional information was accused. 2.Data may have been connected one additional information was accused. 2.Data may have been connected one additional information was accused.	GOO hander's base." The mass Note: The Therman Note: The Therman Note: A "Fine Index (Area (PA), which was pudgered by londy assigned to bondrone in a first Index (Area (PA), which was pudgered but globally float and always) align with PFTOD. The globally makes better lates of a first Index on an area (PA) and the pudgered better lates (Area (PA), and the pudgered better lates (Area (PA), and an associated first Professional Index (PA) and the same of the pudgered better lates (Area (PA), and the same to longered better lates (Area (PA), and the same to longere except for whiteling in first lates are to professional professional transport of the pudgered better lates (PA). The colorest increases the pudgered better lates (PA) and the same to longer except for whiteling in first lates are to professional transport and the pudgered better lates (PA). The pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the same to pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the pudgered better lates (PA) and the same to pudgered better lates (PA). The pudgered better lates (PA) and the pudgered better lates (Henry Swest	5/5/2023	5/19/2023	5/17/2023	disaster/wildfires/wildfire-mitigation-	1 NA	Appendix D	Areas for Confinued Improvement	ACI PG&E-22-06 – Addressing Increase in Rosk Everts
Part Column Col	347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Poley Division)_004_02		Please fold for sequence information instituted on "YMP-Characypolicy", DPI, SPO, Q64- Characypolicy Characypolicy (Section 1) and Section of Characypolicy (Section 1) and Section 1) and Section 1. The sequence of information is instituted in column E. In the sequence of information is instituted in column E. For classification (Section 1) and Section 1 and Sec	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	disaster/wildfires/wildfire-mitigation-	0 NA	Appendix D	Areas for Cortinued Improvement	ACI PGBE 22:08 - Addressing Increase in Risk Events
Part	348	CPUC - SPO (Ballety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	3	CPUC - SPO (Safety Policy Division)_004_03	Provide the lated number of circuit mile-days for each Fas Protected Index softing parywar starting in 2014.	This market was completed by fine controlling the market of days was fill. In black Asset by the market of China was as wall Fish by profit on controlling days. The second control is a control of the	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	hans France and a condition of the debut incommon bell of the debut incommon debut incommon bell of the debut incommon debut inco	O NA	836	Situational Assertness and Forecasting	Fire Protential Index
10 10 10 10 10 10 10 10	349	CPUC - SPO (Bafety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - 8PO (Bufely Policy Dinklon)_504_04	Provide the lated number of days per year for each Fire Principal Index rating for each Fire Index Area sterling in 2015.	Places fold the sequenced observable states and sequenced of large scans Fire India Fee (1) and India Section 1 and India Sec	Hanny Sweat	5/5/2023	5/19/2023	5/17/2023	Samuel I fenerus sega zem linga "atabul i common fundi da Schi fenera composando ses Toriscosi, dissa atabullitar sal validare miligation, aban fundirenne dos 170137370, ONA ses composando sega de la composición del composición del composición de la composición de	0 NA	83.6	Situational Awareness and Forecasting	Five Protential Index
Fig. 1. CPUC - SPO (EARly Printy Ordinary) Op. CPUC - SPO (EARly Printy Ordinary) Op	350	CPUC - SPO (Safety Policy Division)	004	CPUC - SP0 (Safety Policy Division), 004	5	CPUC-SPO (Bullety Posicy Dission), (64_05	Provide the lated number of cross inthe-days for each Fire Prelated Index saling in the IMTD per year starting in 2014.	Landson, 2017 14 of 2017 fm and of a lander 1917 of adings (15 m) and distances. Also, 1917 This Rings Chand Mark of Col Rese s 1971 10 2014 Min No. 1917 15 of 1918 1919 2017 15 of 1918 2017 15 of 191	Henry Swest	5/5/2023	5/19/2023	5/17/2023	State of themese are combined, a placed from more during the first from the great angular state of the first from the great and the combined and great and great angular and great angular ang	G NA	836	Situational Assessment and Forecasting	Fire Potential Indian
Section Care	351	CPUC -SPO (Salety Policy Dinasco)	004	CPUC - SPO (Sufety Policy Division)_004	6	CPUC - SPO (Safety Protoy Distance), 604_08	Egisien how the villey is normalizing for the effect of wanther and fast conditions when understanding its performance each year on lyndrose saledne to changing wanther and fast conditions year over year.	awaring date. **Additional particular to the feature of the second of the second of the SPSS **Additional particular to the feature of the second of the second of the second of the second of the SPSS **Additional particular to the second of the SPSS **Additional to the SPSS **Additional	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	Interest des contribues de la characteristic de la contribue d	G NA	83.6	Studend Assenses and Forecasting	Fire Primerical Indian
153 MORA Data Reposant Log Royal Approach (MA), Data Reposant In Section 2 1 MoRA, Dat	362	CaPA	Set WMP-24	CalPA_Set WMP-24	1	CuPA_Set WMP-24_Q1	In reference to your reported to Question 11 of DR Calchdrosian POE-50209WP-16, on the excel approaches MDE-5000WP-16, on the excel approach MDE-5000WP-16, on the excel approaches MDE-5000WP-16, on the excellance of the excellent projects to the excellent projects and MDE-5000WP-16, on the excellent projects	And the control of th	Holly Wehrman	59,2023	5/12/2023	5/11/2023	National January ages com/ages altabal/common fedificial data framezence-prosporate ear/material- dissate/middlens-alreidin-material-prosporate data-deta-districts-alreidin-material-prosporate plan/reference-docs/2023/CalAdvaccates. 024 stig.	2 NA	8.1.2.2	Grid Design and System Hardening	
	363	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this POI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?	Yes, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table PG&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ppe.com/ppe_plobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-doss/2023/MGRA-005.pip	0 NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	

354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_Q2	Is the fine-grained POI distribution a result of the localization of specific heatrical outages, characteristics of assets or environment, or both?	The fire-growing features (sharp contents in values between registroning piles) in PCRE's cas model registrate and producted firely average products contains, rectificing seast or disactionized and environmental distributions. Prises are PCRE's response to Quastion of 4 of the Dubb Response for an explanation of their historical colleges may influence from the private localizations. The private localizations are sent to MCRA QUASTION of their public logical to the thin their days are at the private form of the private form of their days are consistent for their days that contents from a first content for the private form of their days are consistent for their days are consistent from their days are consistent for their days are consistent for their days are consistent from their days are consis	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://ecoru.oge.com/oge.e/obal/common/pdh/us fate/ferrerence-preparetens/natural- disaster/wisffees/wildfre-milipation; plan/reference-dors/2023/MGRA_005.sip	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
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	Which of his following distuncialistics is known or assignated to contribute to the five-grained localization of POI shown allows, and both diagraes: I will be a substantial or the su	The date representing the latest black in just a through at all contribution, in varying dupon and producing on bottom and properties in the first part of the properties in the first part of the producing in the first part of bottom contribution may recent where bottoms or significant covariate variations, and other properties by the DRAP in part of the producing contribution contribution contribution contribution contribution contribution contribution contribution contribution contributions and contribution of the VERDAP In a forester as asset in explored an apport of a whitely neighbor project, the asset health, age, and type would be reflected in VERDAP contributions.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://ecoru.ogu.com/pge_shobal/common/pdh/ha fabr/streeppency_preparethesis/natural- disaster/wisffres/wisffre-miliestion- plan/reference-docs/2023/MGRA_005.sig	o	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
356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized outage" effects, if a vehicle were to collide with a utility pole and cause an outage in the boundary of the image above, and if the POI were to be recalculated, would the area where the outage occurred above an elevation POI' Or would correctly the incremental housear six of vehicle collision outage be generally distributed over the enthe landscape, or a portion of the landscape?	This type of outage would be classified into the Contact From Object "two party-vertical" subside in Table ORGB-8.2.1.1. Intelliging any place produced by the Contact From Object Two place place years of the party which contact does not have any rants have your tell bridge party which contact does not have present place and produced by the produced produced place and pro	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pps.com/ope_global/common/odfs/sa fets/immergency-preparedness/natural- disaster/wisfines/wildire-mitigation- 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
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v2 discussion, in which agging alter greatly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yea. In WDRM v3, day-of-event wind speed and feel conditions are significant coveridate 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 contitions to fine weather "conditions are also prominent in the convergence eclosidations in WDRM v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.spe.com/spe.global/common/ods/sa fats/emergency-preparedress/natural- disaster/widdres/widdre-mitigation- plan/reference-doss/2013/MGRA 005.pp	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	CWPA	Set WMP-25	CalPA_Set WWP-25	1	CWPA_Set WMP-75_Q1	Billion Mercena in Cuestion In of each sequent Californian Policy 2012(2014). If given appared nor recognise year school profit and providing policy allocation profit and prof	Phase are "MRR Success(000), IRI Californiales, 503-500 Autil 1 der for elemente responses to lines (V/G).	Holly Wehrman	5/11/2023	5/18/2023	5/18/2023	attes I feren an a cominge, a bladel common fuells to find merganic grasses the militaria. Beautiful merganic grasses the militaria merganic grasses for the find of the militaria merganica glassifications does 07533 (CAIAdvantas das 075 de	1	N/A	QDR	N/A	N/A
359	OEIS	005	OEI8_005	1	OEIS_005_01		The COSPECTAL Attentment are being provided present to the companying collection for development of the companying collection for contracting contracting and	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://moou.ope.com/ope_pishal/common/edfi/ha fats/emergency-opearedness/natural- disaster/out/fileral/unifore-emiteration- plan/mference-does/2021/0985_005.sig.	3	N/A	Materity Survey	Materity Survey	Maturity Survey
380	OEIS	005	OE18_005	2	OEIS_005_Q2	Regarding Mikerly Survey response to Seric 6.1.4 Question #2. Regarding the Mikerly Survey response to Sericin 6.1.4 Question #2, PG&E answered "yes" that an external third party vessible in the conducted every firey accordance to encoded every firey resultance. Pleases provide a copy of the most recent third party evaluation.	and other interested parties, to solicit feedback validad to the company's emergency response plan (CERP). Although feedback has been solicited no formal evaluations have been recolved. Plasses reference Section 1.0 of the CERP, located on PG&E's website at the following link: vewspage.compage.global/commonipdis/selfsylemergency-preparedress-shafters' diseaster/wildfres-left- link: vewspage.compage.global/commonipdis/selfsylemergency-preparedress-shafters' diseaster/wildfres-left-link.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.oge.com/oge.global/common/cells/sa fath/ferrerpency-preparedness/natural- disaster/wishfres/wishfre-mitigation- plan/seference-des/2002/2005/005.sip	0	NIA	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	005	OE18_005	3	QEIS_005_Q3	Repetring Muturity Survey response to Sec 6.1.4 Quastion #7 Repetring the Muturity Survey response to Section 6.1.4 Quastion #7, PQ&E answered "yes" that Subject Matter Expet (SME) pathesis review and evaluate its plan every five years. Please provide a copy of the most recent SME evaluation(s).	PGSE conducts arrival reviews with Subject Matter Experts to evaluate the CERP and to association functional and hasterd specific arravases. The process for this annual reviews is documented in "WMP-Discovery2023_OR_OEIB_005-0003Atch01CONF.pdf"	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.ope.com/ope.global/common/edfs/sis fets/emergency-preparedness/natural- disaster/widdires/wildfre-mitigation- plan/reference-docs/2023/2015-005-sip	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
382	TURN	013	TURN_013	1	TURN_013_Q1	1 Edwards up on TIBN NB 10 3h and 800 E accessor	As former desiration or assort. The top 20 prices of the desiration of court augments in dependent on the number of court augments analyzed to each feet to 20 prices of the top 20 prices of	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.spe.com/speglobal/common/odfs/sa- fet/emeration-common/odfs/sa- fet/emeration-common/odfs/sa- fet/emeration-common/odfs-satural- disaster-odfs-fet-a-verified-common- glan/odf-sarce-dons/2013/TUBN_013-da	0	NA	8.122	Grid Dealign, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	1	Green Preser Institute (GPE ₂ ,012,Q1	Please provide: - The nather of these serviced in such year from 2013-2002 and the program under which the removals occurred. - The nather of removing the serviced for 2013, 2014, and 5003, with the program under which the removals feel concur. - The number of removing these in PGEES tree through that we fished for removal.	Sourced Paid Paid 2019 2019 2019 2019 2019 2019 2019 2019	Zoe Harrold	SH 1/2/023	5/16/2023	5/18/2023	Section of the process of the section of the sectio	o.	NA.	82224	Vegetation Management and Impactions	Tree Remost insenting
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_Q2	Please provide the number of distribution line miles PGSE will perform trimming on to achieve enhanced clearances (> 12).	These are approximately 40,000 HFTD and HFRA miles in PC&E service territory. PC&E preferror inspection on all the miles within HFRA and HFTD areas. Write PC&E does not have a program decideate to enhanced cleanance, are not following the prescription in Central Order 95, Rule 55 and our Distribution Standards which recommends a minimum 12-feet of cleanance at time of thir in High Fire-Threat District (HFTD). PC&E district this minimum cleanance recommendation to be service within Territory.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.ope.com/ope.global/common/edfs/sa fets/emergency-preparedness/natural- disaster/widdfres/seldfre-mitigation- plan/reference-docs/2023/GR 502 pp	0	NA	8.2.3.3	Vegetation Management and Inspections	Clearance
384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2REV	Green Power Institute (GPI)_602_02REV	Please provide the number of distribution the value PGSE will perform bitming on to achieve enhanced cleaners as (* 17).	13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.1. 13.00.	Zoe Harrold	2/2/024	452024	4/3/2024	https://www.ope.com/sssets/ope/docs/ondapps- and-safety/ondapp-present/docs.and- sssport/GPJ_002.ep	0	N/A	8.2.33	Vegetation Management and Inspections	Cleasance
385	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_03	Please provide any extensing questioning markets (e.g. Ng, host-books, etc.). 200, the last amount of sugnition interests of the support of the support of the support of the support of the survival amounts. Still are interested of a recycling facilities, furnishing between buildings or dear facilities.	The contract and particular consequences "each" date for AV programs. Application recognized "each of a second particular contracts and particular contracts and particular contracts and particular contracts and particular contracts. The contracts are particular contracts and particular contracts	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_alsbal/common/pdfs/sa fatty/amargano-preparadriess/natural- disaster/holdfors/natisfre-mitigation- sian/reference-docs/2021/091 (02.2 op	0	N/A	8232	Vegetation Management and Inspections	Wood and Stash Management
386	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to stain woody biomass resulting from vagetation management activities on private property, state property, and federal property.	1-2021: 33-809 lone We do not track customer requests to retain woody biomissa resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.ppe.com/ppe_elobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfires/saldire-mitigation- plan/reference-docs/2023/GPI_002.zip	0	NA	8232	Vegetation Management and Inspections	Wood and Stash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_05	Please describe corner agreements and any recent CFC21-Present) communications with sides and federal approxies regarding faults and siesh management practices on sides and federal fands, respectively.	The LLE Found Service (2019) Because of a seed Stangarous SEAD, National Plant Service (1919), and California Sead Prints (2015) Plant Sead Sead Sead Sead Sead Sead Sead Sead	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://ecow.pee.com/pee_eshbal/scommon/pdfs/sa fatty/error pency-peepard-pens/natural/ disaster/wisifees/wisifire-mitigation- plan/wisecone-docs/2023/GHI-502-pp	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PGSE was requested to provide an Excel spreadsheet containing outage IDs. These were delined with an OutageID bally reveiled to the OctageID that It taks in to outage data provided as a result of DR1. Please provide the file sent in supprese to DR4-66 as soon as possible.	"WMP-Discovery2023_DR_MGRA_008-0001Abth01.stsx" contains a new column culled "DCutage1D" that will slign with the same outlage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.see.com/see_global/common/sdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" athibute to this outage file.	"WWP-Discovery/2023_DR_MGRA_008-Q001Atch01.xbx" contains a new column called "basic_cases" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://eww.ge.com/ope_alobal/common/adfs/sa faty/emergency-preparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/1078/fat/8A, 006 sign	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Literation, please add a "cause" attribute to the outsige data in the GIS files issued in response to MORA DR1. Alternatively, provide an Excell file in which cause is cross-enferenced to Doutage(ID.	"WWP-Discovery2023_DR_MQRA_008-Q001Atch01.stax" includes both "basic_cause" and "DOutsget0" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.ope.com/ope.global/common/edis/sia fate/senargency-oregaredness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2013/MGRA 006.sip https://www.nat.com/ope.ashbol/kan006.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_04	If there are refusals or delays to the above please provide the EPSS data in a kmz format similar to that provided in response to MGRA DR2-Quasion 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	dety/emergency-oreoaredness/natural- disaster/widfres/selfdre-mitigation- clan/reference-docs/2023/MORA-006.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

372	CPUC-99'0 (Sulley Printy Distance)	cos	CPUC - SPO (Sales) Policy Division) 000	(t	CPUC-SPO (Salley Policy Debico), (65, O1	Integrating conts interest in POSE1, a undergrounding girls bydening integration statistics projects, used in consistenting cost differency and project facilities as described in the 2023 2505 WMP (p. 36) and p. 36(5), to date and temporary control of the control of the 2023 2505 WMP (p. 36) and p. 36(5), to date and temporary control of the 2023 2505 WMP (p. 36) and p. 36(5), to date \$87(1), con-\$87(1), con-\$8	A Please are his following slack for exerge cent per central rink for indesignating, special particles and the state of the AM	Kaoin Miller	5/15/0023	6/12/2023	6/12/02/3	Section I former and a services and their line receives the first the former common emission and continues and distributed and their continues allocated account for a 1700 3 500 July 200 date.	1	NA NA	8.122	Gat Dasign and System Mandacing	Undergraveling of Busht Lines water Expensed - Dathbullon
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_000	2	CPUC - SPD (Safety Policy Division)_005_02	2 Phodds the dility's cost estimate breakform for undergranding per mile. Provide the cost estimate in a commonly used cost-estimating format (e.g., Underway). If the dility can a efficient format, provide trained decommendation on that format as difficult and estimates the cost estimate.	Animal area for between the first the contraction of the contraction o	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://enew.gac.com/gac.alshal/common/edfs/sa fast/emessmorp especiations/entree/ instantive/dates/entree/entree/ instantive/dates/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/entree/ent	0	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and br Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_000	3	CPUC - SPD (Safety Policy Division)_605_Q3	3 there is POAE incorporating subsentines variability (e.g., excountering hard cost, stops, or other conditions passerings spriftcard, physical distinction) for undergrounding cost calculations? Provide an example.	PACE in exposes that suburdies variability contributes to undersprounding cost, but does not incorporate spacelic absolution costs substitution to the cost of forecasts. For completed out, costs associated with suburdies we substitute of the Pace completed out, costs associated with suburdies we substitute out of the Pace completed out, costs associated with suburdies we are grained of the pace of	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pex.com/pge_global/common/jedfs/sa- fets/emergence_creased-resid-ratural- disaster/acidfres/widthre-mitigation- plan/inference-doss/2023/SED_005.pg	ō	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_005	4	CPUC - SPO (Safety Policy Division)_005_Q4	4 PCAE has added that Califoras bounh depth regularaments accesseded PCAE bounh depth regularaments. How makes will be repeated by the Califoras bounh depth requirements for 2022-2023 reliabled indeed provide count make will be repeated by the Califoras bounh depth requirements for 2022-2023 reliabled indeed provide count makes will be repeated by the Califoras bounh depth requirements for 2022-2023 reliabled indeed provided in the country of the Califoras bounh depth requirements for 2022-2023 reliabled indeed provided in the country of the Califoras bounh depth requirements for 2022-2023 reliabled in the country of the Califoras bounh depth requirements for 2022-2023 reliabled in the country of the country of the Califoras bounh depth requirements for 2022-2023 reliabled in the country of the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the country of the Califoras bound depth requirements for 2022-2023 reliabled in the country of the country	sight inspections. Diversig to Cultims teach requirement is recognised too included ampoint design accessors. Journal of 2002.5000 biology contribution to 2002.5000 biology contribution of 2002.5000 biology contribution to contribution of 2002.5000 biology 3004 contribution on projects where PAGES for additionated for a Cultimar boston-double resolutions are set lawly to apply 1009. Engineering contribution of 2002.5000 biology contributions are lawly to apply 1009. Engineering contribution of 2002.5000 biology contributions are lawly to apply 1009. Engineering contribution of 2002.5000 biology contributions are lawly contributions and 1009. Engineering contributions are lawly contributions and 1009.0000 biology contributions are law contributions and 1009.0000 biology contributions are lawly contributions and 1009.00000 biology contributions are lawly contributions and 1009.00000 biology contributions are lawly contributions and 1009.000000 biology contributions are lawly contributions and 1009.0000000000000000000000000000000000	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	2tips://www.spe.com/spe.global/common/soft/sa fetr/emergency-cosparatives/Instruction dataset/soft/feet/soft/soft-emissation- plan/reference-docs/1023/SPO_005.sig	0	N/A	8.1.2.2	Gid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safet) Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_05	5.t/ow/does service life impact cost calculation?	Public a unanignouring cost interaction represent the capital costs to construct projects. Service file is not considered in these calculations, but is expected to be integer than overhead lines. PG&E also expects that by undergrounding distribution lines, PG&E's	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ppe.com/ppe_alobal/common/edfs/sa fety/emergency-preparedness/natural- disaster/widdres/widdre-mitigation- plan/reference-docs/1023/SPD 005.rip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_000	6	CPUC - SPD (Safety Policy Division)_605_Q8	1807bol is the selected meligible for connection from ownhead (PH) line is underground (LC) line (e.g., 1.25 and off-connection 1.00 Mels LC). All off-connection 1.00 Mels LC). All off-connection 1.00 Mels LC). In this case this connection defined? In the weak developing on the uncepted operating average for project planning purposes?	and the second control of the second control	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.gea.com/pge_global/common/pdfs/ha fets/emergency-preparedness/natural- diasater/widdres/widdire-mitigation- glan/wiference-docs/2023/SFD-003.sip	0	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - 970 (Salley Pritry Division)	005	CPUC - SPO (Safety Policy Division)_000	7	CPUC-SPO (Safety Priting Diskins), 505, G7	7 (Duy-interpripes component in dear. 7 (Duy-interpripes component in dear. 3 (Mills 8 to broadering or price (and per mills*) (EV) a expects to see the following components inside of the State State Control of Control	Discours IV (1987) 2011, subpart (1) A 2011 2012 And Control	Kevin Milar	5115/2023	6/12/2023	6122023	Section of the activation of t	۰	NA	8.122	Gid Design and System Heedening	Untergraving of Swint Line wite Experied - Dath date
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	Shisase provide WMP-Discovery2022_DR_TURN_007-2001Asth01CONF-sixx, used to address TURN Data Requast 7, Quastion 1, discussing RSE calculation for system hardening.	Total Linit Cost Pet Mile (in \$8x152-11 \$4.18 Please see "WMP-Discovery2023_DR_TURN_007-0001Atch01CONF-slax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ope.com/ope_global/common/pdfs/sa fety/emergency-precaredness/natural- disaster/wildfres/wildfre-mitigation:	1	N/A	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 (Safet) Policy Division)_005	· 2	CPUC - SPD (Safety Policy Division)_605_Q9	20-page 151 of the 2023-2025 WARP POLES issess that the WORMA of gration source is "POLES's Heinford spinions Date, 2015-2021 (Spensions)", 2000 CPUC-operations spinion and experimentally 1,000 cere- al policy of the policy o	a The PGAE Historical lightions Date described on page 151 of PGAE's WMP is used to the page of the p	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	elan/reference-docs/1033/kPO_005.rio https://www.gpe.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- glan/reference-docs/2033/kPO_005.rip	0	NA	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPD (Safety Petry Division)	008	CPUC - SPO (Safet) Policy Division)_000	1	CPUC - SPO (Safety Policy Diskins), 505, 01	1 After it was pointed not by SPO that these appeared to be a discompany in the methodologies send to collection probably the most "make" religions effectiveness as the effectiveness based on empired data and cross stilly confinement. PPS is the second most as it is based on empired and extremely in the extremely religious effectiveness as the effectiveness promption. PPS is the second most as it is based on empired and extremely in the second most and in its based on empired and extremely an extremely extremel	section on manifestati indication. The property of the proper	Kevin Miller	5/17/2023	5/22/2023	5/22/023	18tos / Irono seps com logo, altibal (common logo), logo la	0	NIA.	8.1.2.1.1	Old Design, Operations, and Maintenance	Protective Equipment and Device Settings
382	CPUE-9PG (Safety Printy Divisions)	cos	CPUC - SPO (Sufes) Only (Policy Division), 000	7 2	CPUC-SPO (Salley Pritiny Disabell), ESP, CD	2 PCAE asserted that PCAE is addressing the risk from secondary lines and service dops in part to replacing the risk of the policy of the poli	As de classed coming walf making with 50°C or May 2. 2007. Violat. Controlly the committee of the committee	Kaoin Milar	5/17/2/023	5/22/2023	50224023	Stimus frames are seminers, which claims may be discovered by the claim of the clai	۰	NA	8.122	Gid Design and System Heedening	Undergraphing of Branch Lines with Experient - Challedon

383	CPUC - SPO (Safety Policy Division)	007	CPUC - SPO (Safety Policy Division)_007	1	CPUC - 8PD (Safety Policy Division)_007_Q1	1 What Ignus of comment constantin (issue of constantin, maked of constantin, voltage rating of constantin — FP-SEE effects of comment constanting (issue of constanting constanting constanting constanting constanting cons	The COMPOSITION An advanced on the opposited present in the companying contenting present and present	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	2000-1/enw spe conlege, abbilicommon/pdi/co dis/emergency-prepared-molecure/ disaste/wolfers/wildre-misperion- plan/inference-docs/2021/970-001.pp	3	N/A	8.12.1	Ged Dissign and System Hardening	Covered Conductor Installation – Distribution
384	cea	008	QEIS_606	1	OEIB_004_Q1	Regarding PGAET sequences to CESI ON 2 Consistent 19. Allestiment 1 Turned Florid Solidy Reseascement. In the last inclinates would PGAE content on solid order due dies through Florid Solidy Reseascement. In the last inclinates would PGAE content on solid order due dies through Florid Solidy Reseascement. In the last inclinates would be florid the last inclinates and inclinates and extensive the consistenting reseasce. In the last inclinate would in Stelland Florid Solid	unclassified price institution. "A "Visit Early The same of the "A "Visit Early The same of the "A "Visit Early The same of the Table of the "A "Visit Early The same of the Table of the "A "Visit Early The same of the Table of the "A "Visit Early The same of the Table of the "Visit Early The same of the Table of the "Visit Early The same of the Table of the "Visit Early The same of the "Visit Early The "Visit E	Daliota Smith	5/18/2023	5/23/2023	5250023	tamilianos are combres, a tabel common definica habiterarios amenantema hintaria, atalan hintaria, a combre de la combre de la combre de grando demona des CAST CAST, del are	8	N/A	8.1.7	Open Work Orders	NA.
385	OEIS	006	OEIS_608	2	CE19_006_Q2	Regarding CASE Colon Calls Regulate Amount for Selection Colon Calls Selection Amount for Selection Calls Colon Calls Colon Calls Amount for Selection Calls All Colon Calls	The CORPICENTIA, dischements was being provided pursuant to the second control of the company of	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.gga.com/gga_global/common/pdfs/sa- day/emergency-preparedness/natural- daysate/natifiers/wirelfer-religation- plan/reference-docs/2023/0855-006.sip	2	N/A	NA.	N/A	N/A
386	ŒIS	008	OEIS_608	3	OE18_006_03	Regarding PodEs vergones to TURN O Dat Request 7, Guestion 3. A for each of the critic agenesis fixed in part (b), provide the following see Exect 1. WEE zone 1. WEE zone 1. WEE zone 1. Virtual cone 1. Vi	Passes are selectioner VMP-Chromographic 20, IR CESS (200-CASCASSASSAS for the for- ing separated cloral segregate All-Planes on the Scholard 20 of the fair a result. "These are differences below 1900 CESS (and the VESS CESS CESS CESS CESS CESS CESS CESS	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://seco.cgc.com/ggs_shobs/common/edfs/us_ Starlimateprice_concentration/natural_ 	1	N/A	8.122	Grid Design and System Hardening	Undergounding of Electric Lines and br Equipment – Distribution
387	otes	607	OEIS_007	1	of:8_007_01	On Regarding Services provided to construction due to PISTR and edition in emergencies. Section 6.4.6. The Mark of and articles PISTR provided to continue due to PISTR and edition emergencies are desirable and the provided to the provide	The control of the Co	Alan Solomon	504/2023	5/30/2023	5/3/02/23	States i meno agua com/agu. Ashiri icammon Juffi Gar Shiri kanan agua caman atamah akada Shiri kanan ada (2011/010, 000 da gani katama ada (2011/010, 000 da	0	N/A	846	Energiesy Prepandrasa	Costone Separa to Hillian and PSPS disseparates
388	CEIS	cos	OEIS_008	1	OEIS_008_01	An investment of the property	An analyse for whether the edit and or the content is a data and complete from all submoting source appear and the analysis over a position. The world is for the content of the content of copie, for the soft sources contiguish or through amount. The less date can define make a place of the content of	Dukota Smith	5,25,2023	5/31/2023	5/31/2023	20tos // new sea son/sea schola/common/self-sca Sch (**messance original son/self-scatter) (**state original son/self-scatter) (**state original son/self-scatter) (**state original son/self-scatter)	0	N/A	82225	Vegetation Mirragement and Inspections	Focused Tree Inspectors
389	ons	cos	OE18_008	2	OEIS,006,Q2	Regarding Undergrounding Workginn Targab. A Egishwang PCAEE han sekward and undergrounding largels provided within its workgian when comparing PCAEE's A Popular was warrained of an explained Tail PCAEE 1.2 3 to see "PCAEE" 3.222-2029 VMP in which has Tay 30's A Popular warrained of an explained Tail PCAEE 1.2 3 to see "PCAEE" 3.222-2029 VMP in which has Tay 30's A warrained warrained of an explained pcaee of a VMT. Section relatings and 5 of Popular and A PCAEE 1.2 5 to see "PCAEE" 3.2 5	The design design model about dates in intermediate concept this particular control and par	Dalesta Smith	5/25/2023	5/31/2023	5/31/2023	tates frame and stocking skilds immore included to the contraction of	1	N/A	8.123	Glid Dussips and System Herdways	Databation Prior Replacements and Restforcements

300	cess	008	OEIS_608	3	CEH_008_C3	Regarding Impaction Find Rules Regarding Impaction Find Rules easier James 2018 to 2022.	Name that PASE is the date for inhabition and marked (PA) decided and updated by application and the last date. These are risked in applications place and income provided the marked provided by application. PASE of the last provided the provided by application and the last of the each impediated by application. In the last provided by application and the last provided by application and the last provided by application and the last provided by a	Datesta Smith	5252023	852023	65/023	Samuel Forest are a marine a philad consecutive folial for the consecutive folial foli	O NA	8132	Assettrapactors	Distribution Asset Impactions
391	OESE	008	OE18_608	4	OER, SON, ON	Repenting Public Assessment TURNORS IT Guestion 4 Long and the only Long and Long Assessment TURNORS IT Guestion 4 Long and the only Long and Long Assessment TURNORS IT Guestion 4 Long and the only Long Assessment TURNORS IT Guestion 4 Long Assessment TURNORS IT A	A Plana is an electrical "VISA Character (VISA Character) (201 (201 (201 (201 (201 (201 (201 (201	Daltota Smith	5252023	5/31/2023	5/31/2023	tamulinens are amines a photologement with the foliatement of the foli	1 NA	Appandix D	Areas for Continued Improvement	ACI POSE 2234 - Renium Process of Prontizing Worldna Mogadona
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV	CPUC - SPD (Safety Policy Division)_008_Q1RE	SPC approximate the terrolly response and provision of significant data as requested, six "FMS*. Discovery/\$122, SPC (SPC) 094-000-001-001-011 * However, it appears the data in Charmas (1/Ostage Date") and V (*Ostage Tame") was provided in an incorrect format for rows beyond one 468. PGER needs to resubmit the data with correct outgage data and time information. Pleases provides and controlled data falle with rows beyond now 469 in the correct Commant (U se date format, V as time Semant, Posso 1-460 of the spreadsheet are in the correct format.) Provide corrections in the accessible of an expenditure of the spreadsheet are in the correct format.	Please see "WMP-Discover/2023_DR_SPD_008-Q001/Acid01.xix" for the updated apress/sheet with the requested corrections to columns U and V.	Kevin Miler	5/26/2023	5/31/2023	5/31/2023	https://www.pee.com/ope_elohal/common/pdfs/sig- fety/emergency-preparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/SPD_008.sip	1 NA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events
393	OEIS	009	OEIS_609	1	OEIS_609_Q1	On Regarding POME's Secondary and Service Lines On Regarding POME's Secondary and Service Lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initial lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the initiage of each lines Early White it is the ini	The Control of POER's undepending properly has assembled convolve per source less than the control of the Cont	Dakota Smith	61,2023	6/6/2023	662023	https://recov.ege.com/ege_shibal/common/fielf-fus first/immergore-creamandersof-instruct, disasterior/filera and full-fire-immersor- quian/inference-docs/2021/0955_003.ss.	0 NA	8.1.2	Glid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC-SFO (Salley Policy Distance)	009	CPUC - SPO (Safety Division)_0000	4	CPUC - SPO (Sufery Pulsy Obsesse), 699, Q1	percent or existing wester has by the end of 2026. Presse essonse and show how PGAC carculated to percent	Seaton 1.2 of the 2023-2029 MVP and an provision in administent VMPD Extraory 2023, DN, ESPO, QND 2023-2020 Underground Vinvelley files with the 2023-2029 MVPB et as administrat 2023-2021 PM, ESPO, WMP , III. Appearant 2.6 of 2023-2024, MVPB et al. 2023-2021 PM, ESPO, WMP , III. Appearant 2.6 of 2023-2024, MVPB et 2.0 seaton 2023-2024 AND	Kevin Miller	6/2/2023	6/8/2/02/3	6/72/023	Street Plane at all a land lane, deleted intermedical fill for a financial confirmation of the fill of	1 NA	8.1.2	Gild Dasign and System Hardwring	Undergrowthy of Electric Lines and to Equipment — Databledon
395	CPUC - SPO (Subley Policy Dissions)	009	CPUC - SPO (Sales) Policy Divesco), 500	2	CPUC-SPD (Bullety Proby Drinkers), 609_02	2(Dr. page 545 of in 2023 WMP POSE dates there has been a "Residued size and duration of PSPS owners" and as the distinct disclosed toward PSPS" owners and state of spalent neutrons." As the distinct disclosed toward PSPS owners are displayed to a state of several property respective profession. The All Psychia is not all several professions professions and all PSPS (Each 1997) and an administration of the processes such as ESPS (Each 1997).	A fine of the control	Kevin Milter	622023	682023	672023	2000 Flower are samiler, althorisomercheffshir Intrinsersom consention function internal confidence and internation and international confidence are blockers and international confidence and international confidence and in	0 NA	912	Public Safety Prover Stude!!	Monthlation of Progently De-Energiaed Classics
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safet) Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_009_03	SPGEE has less than the required number of personnel with required baining for several categories in Table 5. 30 PGEE Personnel Training Programs for Wildfire and PSPE Eurich. Other batter stated to staffing indicate if, for example, all staffing will complete baseling on one and reasons for real abelies complete in the forming of table's required provision. Why we there less than required values of personnel not completing the training?	Long-Letten (CP-E.) and Commentyl Stated Cognizations (1907) inscruze PAGE has a constant that and coffictor of any personnel in Emergency Operations Carter (ECO). As such was not stricked states of training comprision in addition, offictors positions within the ECO equiper different board for tamp from a dise courses as the more advanced level win instructs field or different operations within the ECO equiper different board for terms (EDE ed). See that the more advanced level win instructs field and different quantity. PGEE is positive to the comment of the end of the conservation of the end of the e	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.ege.com/ege.ebbal/common/edfs/sa feto/emergency-createrdress/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/1013/SPD_009.sip	0 NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fine Risk

397	CPUC - SPO (Safety Proley Chasses)	cos CPUC - SPO (Sales) Paris (Danes), COS	4	CPUC - SPO (Bullety Prolety Chainson), 509_Q4	APCAE provides majors to wifly missage arroady in Table 8-40 PCAE's Protocols for Energietry Commissions (Balantolete Colours, New accounts also recept information with largest to writing missages are stated as the contract of the contrac	PGLES data for south place in message was obtained to be prime various could read advance on the first to exercise or furnation and could be presented to effort an extraction of the prime various of	Kevin Miller	8/2/2023	682023	87,2023	2000 / Innova see com/see, global/semmes half-folio data/semmes estera esterativa folio folio data data/semmes estera folio folio folio data data/semmes data/0011/075-000 da	0	N/A.	8443	Emigracy Preparations	Profocols for Emergency Communications
398	CPUC-SPO (sidely Policy Chinery)	cos CPUC - SPO (Sales No.) Color (Sales No.) Colo	5	CPUC - SPO (Sides) Policy Chinare), 509, 25	SPICLE issues colficiation in AFRMS indeplayer. How does PCAE bows that these indicators are received and has context information in a site ball independent on the first operation of the science for the context information on the science to help ensure such important notices are being scenied by the stended recipies 57.	Could be not first consistence an used reason decommendation of the by a most or a final partial of the consistence of the country of the co	Kevin Miller	6/2/2023	882023	87/2023	Total Leave age a mining a shifted someone half shift in the same age as mining a shift of the shift in the same alone 1001 1009, 800 as	0	N/A.	8.5.3	Community Culterach and Engagement	Engagement WISh Anneas and Functional Parents Psychiatrics
399	CPUC - SPO (Safety Policy Division)	cos costo servicio de costo costo costo costo costo costo con costo costo costo con costo	6	CPLC - SPO (Ballety Policy Chinases), 509, 28	ePGLE medions pre-predentic in-passan engagement. Data PGLE has data companing are parallemit: engagement to parallemit frankman engagement official and among other Steps, allendarco? For instance, are have mentionable requesting sens-FFstelli and AFMSE?	well Of control information is count. The Control information is count. The Control information is count. The Control information is control information in control in the Control information is control in the Control information in control in the Control information in control in the Control information in the Control in t	Kevin Miller	6/2/2023	882023	6/7/2023	https://enow.age.com/age.ahthai/common.jeth/ua massache/effice.com/age.ahthai/common.jeth/ua massache/effice.com/affice.commassache afan/adex son.adex.7503.7579, 000 esp afan/adex son.adex.7503.7579, 000 esp	0	NA.	8.5.3	Community Outbrach and Engagement	Engagement WIS Acress and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	CO9 CPUC - SPO (Sules) Policy Division), OO2	7	CPUC - SPO (Bafely Policy Drinkins)_602_07	PPCAE sides that a PM is confirmed alone and areason the dance the relativistics in considered successful of a four fungers with. What industry policystractics in PCAE belowing that clearlines a disor tunger as a successful confirmation.	Dong a PiPP over medical baseline continees resiste administration (dis. Not der ic Table af the same internals on statistical production of the continees of	Kevin Miler	6/2/2023	6/8/2023	67/2023	hates Unexas ages contiges, ababilitammon feedfulse that framerapers, presententes Unitaria; disasterbrishiferes harbites emissatur; plan feedferes ender framerapers, plan feedferes ender (1023 SPD, 1003 age)	0	NIA	8.5.3	Community Outbraich and Engagement	Engagement With Access and Functional Needs Populations
405	CuPA	Set WMP-26 CMPA_Set WMP-26	1	CaPA_Set WMP-26_Q1	(a) Please describs your grewist process or shallowy for developing load forecasts. (b) Do you have a written process or procedure for developing load forecasts? (c) If the arraners for javes, your developing load forecasts? (c) If the arraners for javes, you captain only not.	initially practice, the three jets of different following days of this general. The door large yet contributed formation following the service of the confirmed as property contributed formation following the confirmation of	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ego.com/ego.giphal/common/cdfs/sa fate/semergency-originardesis/natural_ disaster/widfres/widfre-mitigation- plan/reference-docs/2023/Calkd-ocates 026.sig	2	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
408	CalPA	Set WMP-26 CMPA_Set WMP-26	2	CssPA_Set WMP-26_Q2	(a) Do you consider load grounds projections when you determine which system hardwring measures to deploy for ealful or negligation purposess? (b) If the arraware is "you", explain how load ground projects influence your miligation selection process. (c) If the arraware to (a) is "to", explain only not.	a) bits. The circuits of which system backwaigs measures in deployed for whiteler and the circuits of the circuits of the circuits of back growing the circuits of backwaigs of the circuits of	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	24tos://www.ege.com/ege_global/common/coffs/sis fists/emergency-organizations/natural/ distant-volf-fires/fund/emerimpation; plan/reference-docs/2023/CallAdvacates_026.zip	٥	NA	8.122.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CalPA	Set WMP-26 CuPA_Set WMP-26	3	CaPA_Set WAR-26_Q3	(a) When you join system hardening projects for stiffine mitigation purposes, do you design projects to excementated forecasted test growth. If you want dough and provide by our example for growth mine the design of system hardening projects and relatives, which accessing of preside load growth are considered.	All Name about any price or price in price in the control of the c	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	Street I season op a confirme "alvohul (nommon feedfulle) Setal mentemon op entstenderen freihalt, dissatterheidet en kender en minutation, stanforferense docu 70021 ("citAdvanutas, 0.05 sta stanforferense docu 70021 ("citAdvanutas, 0.05 sta	0	NA.	8.122.	Gid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
408	CuPA	Set WAR-26 CuPA_Set WAR-26	4	CMPA, SHI WMP-SH, CH	(a) In a typical bare conductor to covered conductor consension project. In the interferin to materials, recovers or decreases the last deposing of prise operating between decrease? It parts represents to last (g).	As one with the Charleston Percent in the total the design for friendeside ball and charleston of the charlest	Holly Walterson	7272023	8/10/2023	8/10/2023	tettes il escre ana assivare althiri sommon legichon lan moramene escretario discoloritati discoloritati collidori collidori discoloritati collidori collidori althiri collidoritati collidoritati collidoritati althiri collidoritati collidoritati collidoritati collidoritati althiri collidoritati c	0	NA.	8122	GM Davign and System Heedening	Undergranding of Busht Lies wite Experier - Dathluton
409	CaPA	Set WMP-26 CMPA_Set WMP-26	5	CaPA_Set WMP-26_Q5	(a) An all new covered conductor installation projects designed to accommodate loads greater than current expectly for the same circuit? (b) If the amount is in year, explain how, (c) If the amount to (i) is 'no', explain why not.	 a) In general, new covered conductor systems are designed to accommodate forecasted growth in any naw, where applicable, and for operational capacity requirements by post switching and regular maintanemor. However, not all session are forecasted to require additional capacity for regular or emergency loads. b) Places are are responsed to hydroxy (a) 	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ope.com/ope_plokal/common/odfs/ss faty/smergency-prepared-riss/natural_ diseases/wisffree/fulldfre-mitigation; plan/reference-door/2023/Callshocates, 026.zip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CalPA	Set WMP-26 CMPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) Are all ownhead to underground conductor convention projects designed to accommodate loads greater than current capacity for the same circuit. (b) If the same of circuit is a year of the property of the property of its year. (c) of the sense to (a) is 'year, explain loss. (c) if the sense to (a) is 'you', explain why not.	or Please see or assocrate in authorities of easigned to accommodate forecasted growth in an ease, where applicates, as set as for operations of equiphy requirements are as a few or as a	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://excw.ppc.com/ppc_alohal/common/edfs/us faty/emergency-oregardness/natural- gisatter/widdress/uitdire-mitigation- plan/reference-docs/2021/Calkhhocstes_026.sip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CulPA	Set WMP-26 CelPA_Set WMP-26	7	CaPA_Set WMP-26_Q7	Describe the challenges or advantages entailed in increasing load capacity on a circuit that has previously been hardwared with covered conductor.	3) Planes are our desponse to subper (ii). (iii) Planes are our desponse to subper (iii). (iii) You are our supplier deferences to increasing load capacity on a crost that has been between the contract of conductor an emmander to one for the not been of the contract of	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.eps.com/eps.giohal/common/cdfs/ss fate/emergency-oreganderss/natural_ disaster/widfres/uridfre-ordination; plan/reference-docs/2023/CalArbocates, 026.sip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
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	412	CMPA	Set WAP-36 CuiPA_Set WAP-36	8	CuPA_SetWMP-28_Os	Describe the challenges or advertigate wished in horseoing load capacity on a cloud that has previously been heatened with underground conductor.	authination date systems and microacous would finely need to be midstack in those standing underground seals that place place and produced to the standing underground seals and part for place, and they can seal to the standing underground seals and the place and the standing underground seals are standing underground seals and the standing underground seals and the standing underground seals are standing underground seals and the standing underground seals are standing underground seals and the standing underground seals are standing underground seals and the standing underground seals are standing under	Holly Welternan	7/27/2023	8/10/2023	8/10/2023	Samu Linean per comfuge, a bibel framewo felficial Bathinespera presententa francisco felficial Bathinespera presententa francisco felficial Bathinespera de Control (Control Control Contr	O NA	8.122.	GM Delgn and System Hardwing Undergrounding Epigemen	of Electric Lines and/or nt – Distillution
	413	CuPA	Set WMP-26 CwPA_Set WMP-26	9	CuPA_SetWMP-28_CO	Periodia a Sir of all distribulis in your system. For each distuit, princiba: Office Sir N. Harder (a) Pinal hast in Pumpera clearand since January 1, 2014. (c) Crist of Cayastily in Persperse	In this mappine, "FASE provides the mappined data for the data-black contains to any consequence contains." Provides A part of a 1922 and the provides and the	Holly Webman	7/27/2023	8/17/2023	8/17/2023	Setting of the contract of the	1 NA.	8.122.	Gel Design and System Nucleology Undergrounding Equipmen	of Electric Lines and lor nt – Distribution
Here I and the second of the s	413	CaPA	Set WAR-28 Call A, Set WAR-28	SSUPP	CuPA, Sui NINPAL, CHEUPP	Persoda a lart of all counts in your system. For each closed, provide: (b) Phila lart in Amperica closered since January 1, 2014. (c) Creat Cogustly in Amperica.	Places and WMP-Oncourage(DE), DMC, Calcherosine, 2005-2009-2009-2009-2009-2009-2009-2009-	HolyWaheman	7272023	8/24/2023	8242023	Manufacus materiales glabalismonis sinhus Bastalvallini, sinhus minerales Bastalvallini, sinhus minerales Bastalvallestes dest/0315/dobressin, 1884 as	, NA	8122	Old Design and System Nachology Undergrounding Egyptyner	of Dischic Lines and the ret — Dissibution
	454	CMPA	Set WMP-26 CulPA_Set WMP-26	10	CulPA_SucWMP-26_Q10	athrbotes: (a) Creal ID Number (b) Peak had in Amneses observed since January 1, 2014	serobals miny procuse automatic concuss not before the relapporate to UGOV. The six or crowlain 1000 000 chickes only those circulat have student as parth distribution planning process. Single-customer circulat, fac cables, and distribution of the crowlain and Plassa nose, this substracted contains confidential information. Also, we do not model the secondary distribution syplam, nor record secondary distribution touting. As appear to 17, PGE will provide an appear on the perion of this request relating to	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	hattas I I recov, sepa com lega, abshal i common fedit ka fast i merepone, espaceadoras i natural, dissatta i ultificar si indillar, malgraton, glan i reference-docs i 2021/Gult shorectors, 026-sto	1 NA	8.1.2.2.	Gild Dasign and System Hardwring Undergounding Equipmen	of Electric Lines and/or nt – Distribution
Fig. 1. Supplied to the control of t	454	CMPA	Set WMP-26 CulPA_Set WMP-26	10SUPP	CulPA_Set WWP-26_Q10SUPP	arbibules: (ii) Circuit Di Namber (iii) Piank basi in Ampenas observed since Jensery 1, 2014. (c) Circuit Cupacity in Ampenas	Intal In the associate club rise. Preside also see our supplemental response to clubation 9 of this Data Request set for additional context regarding the transmission peak load and circuit careally data provided in "WMP-Discover/2025 DR. CalAdvocates (28-	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	https://seew.ope.com/ope_global/common/edis/us_ fets/senergence-proporedness/natural- dessate/self-ses/self-sen-stillustation- glan/self-seence-docs/2023/Culd-secsion_026.sig	1 NA	8.1.2.2.	Grid Design and System Hardening Undergrounding c Equipmen	of Electric Lines and/or nt – Distribution
Call	415	CaPA	Set WMP-27 CulPA_Set WMP-27	ą	CaPA_Set WMP-27_01	In now way that sork was largely in Mill cacke and a similarity that program, according to an internal analysis enviewed by The Wall Street Journal and interviews with still or exocultives. a) Did FOAE provide an internal analysis to the Wall Street Journal and described in the article: b) If the analyses to part (p) is yet, please provide a copy of the internal analysis described in the article. of the surrower to part (p) and yet and the still when FOAE consider a copy of the internal analysis to the Wall		Holly Wehrman	8/4/2023	8/18/2023	8/18/2023		1 NA	82225	Vegetation Management and Inspections Focused T	Tree Inspections
April	416	CalPA	Set WMP-27 CelPA_Set WMP-27	2	CssPA_Set WMP-27_02	The article states the Indioxing The California still converge VIAS spent dated 25 3 billion on a seasiting affort similar did including willing to The California still converge VIAS spent dated 25 3 billion on a seasiting affort similar and an educing willing to the VIAS still converge VIAS still converged to the VIAS still conv	Cyminators Unitors; Péter Kenny, Berior Vice President, Major Infrastructure Delivery b) The Interviews occurred on skily 25, 2023. (p PG&E does not have transcripts of the Interviews, but is providing the following sazin recording of the interview: Please see attachment "WMP-Discovery2023, DR, CalAdvocates, 027-	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.eps.com/eps_phobal/common/polis/ss stx/immerance-conseasodesse/natural- dissate/side/sas/addire-natural- gian/reference-docs/2021/Calkdvaccates-027-sig	1 NA	82225	Vegetation Management and Impactions Focused T	Tree Inspections
August	417	CulPA	Set WMP-27 CMPA_Set WMP-27	3	CwPA_Set WMP-27_Q3	a) Please explain what is meant by the statement quoted above that the work described in the article was "largely ineffective."	In PCASE of the stay that the work was largely prefileduce. PCASE provided the following malarisal in VSU, however, PCASE does not been bore that you were used by YSU.3. Please see alterations of YMPO-Saccovery,0003.DIS, DR. Californication, 027-0007Ax807 n.A.P. PCASE was see the recording of the inflaminess provided in asponse to guaration 2. John resignment in all possible in a john residence in a jo	Holly Wehrman	84/2023	8/18/2023	8/18/2023	disaster/wildfires/wildfire-mitigation-	0 NA	82225	Vegetation Management and Inspections Focused T	Tree Inspections
419 CuPA Set 1996-72 CuPA, Set 1996-72 S CuPA, Set 1996-72 S S S S S S S S S S S S S S S S S S S	418	CaPA	Sec 9787-27 Culf A, Sec 9787-27	4	CaPA_baYMPAZZ,GA	The ordine toke tokening. The Collines alley got any the propers which involved creating solds sponce between the wines and polarizing. The Collines alley got any the propers which involved creating solds sponce between the law in Figures, sponsing which is according to the company's clear and engines, sponsing which is according to the company's clear and engines. The collines is required to the company is determined and the collines of the collines of the collines of the collines and the collines of the collines are collines and the collines are collines and the collines are collines and the collines are collines are collines and the collines are collines and the collines are colline	A PAGE among and of the warper of 17% has been do assessment of grind date, however, helicities grind and with the set of the count of grind date, however, helicities grind and with the set of the count of grind date, however, helicities and warper of the set of grind date, however, helicities and the set of the count of grind date, however, helicities and helicities are set of grind date, and the set of grind date and figure. The count of grind date and the grind date and grind date a	Holly Weltenan	842023	8/18/2023	8/18/2023	Miller frame and confine applications with the Entertwinding of the confine and particle Entertwinding of the confine and co	2 NA	82225	Vegelation Messagement and Impactions	Trea Inspections
Integrate the data process for data proc	419	CaPA	Set WMP-27 CalPA_Set WMP-27	5	CaPA_Set WMP-27_05	a) Has PG&E completed the Substation Animal Abatement Effectiveness Study?	Will have not option completed on the definition of the definition	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.ope.com/ope.alchal/common/edfs/su. Mat/immeroncy.com/ope.alchasi/ratural/ disutati-valificas/indis-ormination, plan/seference-docs/2021/fails/spcstes_027.sip	0 NA	8.1.2.12.2	Grid Design and System Hardening Other Technologies a Animal	and Systems – Substation of Absternant
	420	CaPA	Set WMP-27 CelPA_Set WMP-27	6	CaPA_Set WMP-27_08	Investores to data request TUBH-POELS-1, quastion 2, on April 10, 2023, POEE stated the following Additionally, was an improved for failing to study that is placened to completed by Jan. 20, 2023. This study all assess the recorded validability improvements at fooders that have been undergrounded anction have been investment with convent contribute. 3) Here POEE completed the study described above; 3) Here POEE completed the study described above; 4) Here POEE completed the study described above; 5) Here areases the policy have, places provide a copy of any reports or other output from the study described	e) We true not get completed the allows referenced study. 1) He all controls proposals. 1) PGMC controls proposals to complete the alloys October 2023.	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://seaw.ego.com/ego_global/reommon/edfs.hu fisty/enterparty-corporate/men/mitural- disaster/midfleen/midfle-milypston- plan/reference-docs/2021/Calddoncsten_027.isp	0 NA	NA	NA NA	NA.

421	CaiPA	Set WMP-27 CulPA_Set WMP-27	7	CuPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_CollAdvocates_027-Q007Atch01.pdf" for a copy of our 2022 Annual Electic Reliability Report.	Holly Wehrman	84,2023	8/18/2023	8/18/2023	https://www.pse.com/pse_slobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfres/widfire-mitieation-	1 NA	N/A	N/A	NA
422	CuPA	Ser WAR-28 CuPA, Ser WAR-28	1	CuPA_SutWMP28_01	BNPGE-2020: Any operation address -PGEE is correctly sending to intigrate QC with our execution processes to desire quality drawing that one of execution. A processes have PGEE discipant QC with execution-processes. Observable to process a discipant QC with execution-processes. Observable to process show learly to limit his way of a section and our copy point to this inspection, and entirely and the process and any other process. Observable to process show leaf to limit, how any QA action and our copy point to this inspection, and entirely any other processes. Performance of the process of the	ISON - To register due to execution processors by controlling ISO - or a final relative to the controlling to the controlling ISON - or a final relative to the controlling to the controlling ISON - or a final relative to the controlling to t	Holy Wehman	8/10/2023	8/15/2023	815/2023	State Lineau agus com Japa - Ashini kamman kidh ka Marini kama agus com Japa - Ashini kamman kidh ka Marini kaman agus cam Japa - Ashini kamman kidh ka Marini kaman dina 1221 Cashina dan 128 ag	O MA	81.0	Quilty Assurance and Quilty Control	NA
423	CaPA	Set WMP-28 CalPA_Set WMP-28	2	CarPA_Set WMP-28_Q2	IRMPORES 33-22 Page 35 of PCAET inspores states, "PCAET is currently exciting to integrate CC with our execution processes to drive quality during trial and execution." If the process is a construction of the process of the process is a construction of the process (which was previously tricked as an CC) pass and process (which was previously tricked as an CC) pass and process (which was previously tricked as an CC) pass (but the process of the process (which was previously tricked as an CC) pass (but the process of the proce	as The quality of asset inspection own in a being tracked by uning data on CC failure to referre maintenance and pains within give insight you coproctatings for representant in relatified on execution, ching quality of the source. When applicable, PGAE will also continue to book CC, core assets are well write other previously. In PGAE will dates purels clearly, surroup other book, to brack top finding types which has explicately PGAE will do continue to previously.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.cpe.com/cpe_plobal/commonfedis/us fatu/emergenty-coresed-ess/natural- disater/widfress/addition-mingation- plan/reference-docs/2023/Fall-throates-038.ste	0 NA	8.1.6	Quality Assurance and Quality Control	N/A
424	CaPA	Set WMP-28 CalPA_Set WMP-28	3	CaPA_SetWMP-28_Q3	INNERSE 23-202 Take 8-7-1 (Painces) on page 35 of PGAE's response sites that PGAE will perform field OA works on 500 transmission includes and 1500 destination locations. In a second of the page 35 of PGAE's response sites that PGAE will perform field OA works on 500 transmission includes on the 1500 destination includes on the 1500 destination includes on the 1500 destination includes and respections, for many of the second or the 1500 destination includes on the 1500 destination includes and respection type. For example, from response to 1500 performs on 1500 destination includes and respection type. The performs of the 1500 destination includes and protection type and the respection type are page 1500 destination in the 1500 destination	a) ALC An audit bouttons was ourself from completed CC ground or dealetop suits bouteness. Both ground and dealetop CC becautions have an equal but better bearing lastificated of appearing in the CA sergist. Due to be in section makes of the sampling selection of the sergist of the sergist of the sergist of selection proper selection has proper in the CA sergist. b) Phissics was the response to bushport (a) for an explanation of how distribution processions are a source. The process is the same for distribution fortions as a to for	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/gge_slobal/common/pdis/us- lety/emargency-prepasedness/natural- dnaster/wildfres/setdfre-mitigation- glas/reference-docs/2023/Calidencates-028.zip	0 NA	8.1.6	Quality Assurance and Quality Control	NA
425	CaPA	Succession Curry, Succession 28	4	CaPA_Set WMP-28_O4	TO A POLICY 2023 TO A POLICY COMPANY OF THE PROPERTY OF THE P	Johnstein March (1997) 2007 Y TO Pase See A Complete 175 (2007) Complete 175 (2007)	HolyWeltenan	8/10/2023	8/15/2023	815/2023	hann, Januar ann san sinn lung a dahal kanamun badaha dahan kanamun ann ann akhar kanamun badaha dahan kantilan san dahan kantilan san kanamun dahan kantilan san dahan kantilan san san san san san san san san san s	0 MA	81.0	Quality Assurance and Quality Custool	NA
426	CuPA	Set WMP-28 CalPA_Set WMP-28	5	CwPA_SetWMP-28_QS	Phylodic Job May Call Code in separate advise, "By leasy fixed by with hore or deploy our quality renegative deployers on original 2D collection in amount come to see customers a 2004 and 2005 and yet advises comparable output of sites are seen for SEAT's a stimute that its proposed CO process will nitigate 3D collection in amount come to a continuous. 3) SEAR this seals for PSEAT's a stimute that the proposed CO process will nitigate 3D collection in amount come to continuous. 3) SEAR this seals for PSEAT's a stimute that it is proposed CO process and otheres comparable quality collections are sealing to the comparable quality and	Association common and wider to whom the This means and to decrease and was described as a common to be common and the common	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hams if some sea condition all think is more chart for the sea of	0 NA	8.1.6	Quality Assurance and Quality Control	NA.
427	CIPA	Set WMP-28 CalPA_Set WMP-28	6	CaPA_Set WMP-28_Q8	NAPCES 23.02 Table 15-12 (Newtonic) on page 37 of PCAE's response states that -18.516 dash-bottom bostness underwess final Chi audits in 2022, and -2.53.516 dash-bottom bostness underwess final Chi audits in 2022, and -2.200 desh-bottom bostness than VETP using final Chi audits in 202319.00 desh-bottom bostness in the VETP us in interrupt final Chi audits in 2023	The Addition of the Interview of CVOAA within 1222 was not easily focused on FVT D. Indiation, the skilly believe believes FVT D and on SVOAA M. Appropriate has was not received on this believe for personage from a count of personal districts of the SVOAA M. And the SVOAA M.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.cee.com/see.stobal/commonfedis/s fsty/amergency-organizations/natural; disaster/wildfres/seldfre-mitigation; plan/reference-docs/2013/Celddrocstes, 028 zip	0 NA	8.1.6	Quality Assurance and Quality Control	NA
428	CuPA	Set WMP-28 CalPA_Set WMP-28	7	CwPA_SetWMP-28_Q7	Nat POLE 2-10.2 Page 4 of 17 PolE 2 regions states, "The Nathbord of argentering on extended odage (a., on odage of 12 hours a monty) on PSPS stateble lines was 22% how then for all PSEC odages a 2022, and is Madical Baseline or Materials and State Sta	c) Cleam the visional selficin risk associated with PEES consistency. PCEE profitions produced within the control of the profit of the production of the production of the production of the risk profit of the production of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Sansi-France are a militare, attabuli common furdi dia tich firms remon eressindressi Tratissel. diasa seri edili firms i militare militari tich allan (2011/Caldebrasker, OSI eta allan (2014/Caldebrasker, OSI eta	0 NA	8.1.8	Gld Operations and Procedures	NA.
429	CMPA	Set WMP-28 CuPA_Set WMP-28	8	CaPA_SetVMP-25_OB	No-MCACCO 2013. The second se	Academia Company of the Company of t	Holly Webensan	8/10/2023	8/15/2023	8/15/2023	hamili frame ne se zmlige, stabili rommen fodi ba druferes emos erasandras fotos; disatal elektros indite emiliation, glasi reference dos 1931 foliklaristas, 031 sia disatal elektros indite emiliation,	1 NA	818	Git Operations and Procedures	N/A
430	СмРА	Set WMP-28 CalPA_Set WMP-28	9	CaPA_Set WMP-28_Q9	DRIPCHES/2014 Age of of PICEA's regionse states, Trestend, or will eliminate the order IFTO martineance by backing by risk the above statement intended to make to the IFTO martineance backing or the IFTO INFORMATION of the IFTO martineance backing care the IFTO INFORMATION of the IFTO martineance backing care to the IFTO INFORMATION of the IFTO INFORMATION of the IFTO INFORMATION of the IFTO INFORMATION OF THE INFORMATION OF T	of The above solutioned ratios is to maintenance beating in 1971/1970 Accordings. 1) 1146 applicable, places see the supports to support (in above. 1) 1146 applicable, places see the supports to support (in above.) 1010, our pin do not not applicate this beatest address give maintenance big backleg 11971 and 1970 Accordings, as it is instead based on this relaction and efficiency.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ppa.com/ppg_global/common/pdh/sa fate/smarpance-or-pasedress/natural- disater/self-fees/elf-fees-milipation- plan/reference-docs/2023/CalAdvocates-028.zig	0 NA	8.1.8	Grid Operations and Procedures	NA.
431	CalPA	Set WMP-28 CalPA_Set WMP-28	10	CuPA_SucWMP-28_Q10	IMPACES 2-0.4 repage 46 of PCAE's reporces abone that, under PCAE's proposed plan to address manifestores stags, the average open molification says will remain at or under the years. Lother PCAE's promoted proposed plan the average open molifications speed intends of a core for the years. Lother PCAE's promoted proposed plan the average point molifications speed intends of years. Part of these point and proposed plan to the point and point and point and point and proposed plan to the point and point	chile, as here or performed a study or analysis with the specific chleria referenced in subsequent (see the second study of study or analysis with the specific chleria referenced in his second specific chile, plasma a sea the supportee to analysis (a) discover.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	12tos://enow.ops.com/ops_slobal/common/osls/sa fats/emergenc-corporedness/natural- disatary/side-sul-eidle-entigation- plan/reference-docs/2023/Calidoscates 028.sig	0 NA	8.1.8	Grid Operations and Procedures	NA

432	CuPA	Set WMP-28	CMPA_Set WWP-28	11	CuPA_SetWMP-28_Q11	Institution 5.5.4.6. Section	all The second of intellectal tags in our partners differently have the same laying ring to be be extended in singular course. The upon CE in part (MAMCM) calls causing the second of the course of	Holly Welterson	8/10/2023	8/15/2023	815/2023	https://www.ees.com/ees_stabul/common/and/sus http://www.ees.com/ees_stabul/common/and/sus http://www.ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/ees.com/	a	N/A.	8.1.8	Crid Operations and Procedures	NA NA
433	CulPA	Set WMP-28	CalPA_Set WWP-28	12	CMPA_Six WMP-28_Q12	Septical 2-24. PGEE claims that in similaria zone is "sinifer to a creat protection zone" (floritesis 16 on page 52). (ii) is an institution zone discretical in a creat protection zone" (floritesis 16 on page 52). (ii) it is a accessive to part (ii) is no, discretical principles.	The analysis of the control of the c	Holly Welternan	8/10/2023	8/15/2023	8/15/2023	Steel Feere see confere school frommon feel van Stefernerson consumeration feel school dissert with feel seed of the mission plantaference doc (2011 feel Adventer, OTE six	ū	N/A.	8.1.8	Grid Operations and Procedures	NA
434	CuPA	Set WMP-28	CMPA_Set WWP-28	13	CuPA_Sid WMP-28_Q13	In PCEE 2344 Page 5.0 of PCEE to expose adde, with regard to fall using reasonments. "Exposers can do a sconnead Page 5.0 of PCEE to expose a fall, with regard to fall using reasonments." (a) Basel has process by within a requester preferring a fall side by assessment can excommend a contract of the position of the preferring a fall side by assessment can excommend a contract of the position of the positio	which would risk the design of a COV. The control of the control	Holly Welterson	8/10/2023	8/16/2023	8116/2023	hates://www.egs.com/egs_shabal/common.hadh.ou hate/ems.egoc.gocsandensi/sharef. disates/antifices/antifices/mispation. glass/antifices/antifices/mispation. glass/afsersoc.docs/2011/full-bdnssten, 038.sig	a	N/A.	8.1.8	Crid Operations and Procedures	NA.
435	CaPA	Set WMP-28	CMPA_Set WWP-28	14	CuPA_Sid WMP-28_Q14	In PACE 2344 on page 50 of PCEE: response software PCEE of creat 75,200 level for lags in 100,000 level for lags in 100,00	temporary of the property of t	Holly Welterson	8/10/2023	8/15/2023	815/2023	https://www.goc.com/goc.gbbal/common/pdd/ub http/merapency-propared-ess/ratural- disaster/esiditess/wider-enligation- plan/inference-docs/2011/full-bl-ensites, ODE as	O	N/A.	8.1.8	Crid Operations and Procedures	NA.
438	CuPA	Set WMP-28	CalPA_Sat WMP-28	15	CaPA_Set WAP-28_Q15	INSPARE 2344. The property of	See a final process of the process o	Holly Welterson	8/16/2023	8/15/2023	815/2023	tames I seam and a sea river a debut from more freefacts. Set the majority or assembly from the state of the season of the seas	a	NA.	8.1.8	Grid Operations and Procedures	NA
437	CuPA	Set WMP-28	CalPA_Set WWP-28	16	CaPA_Set WMP-28_Q18	BNPGE-23-GS response action. There are 77 should supported the next included in an orderigned distinct of the control of the c	all PCASE has not consistent from for conducted any stem hearings. Store his 20217 ACM has prostilled any decision of the special regular by a plan plant and possible promisers (1) 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00.	HoBy Weitman	8/10/2023	8/15/2023	8/15/2023	20ge-11-con ago com/ige-8 shish (igenomo-ballular baru kenarang da gunda kenarang dalam disastrah miditasa kelalin entagatan disastrah miditasa kelalin entagatan disastrah miditasa kelalin entagatan disastrah miditasa kelalin entagatan	0	N/A	8.12-2	Glid Dasign and System Herdening	Undergrounding of electric loss endor equipment
438	CalPA	Set WMP-28	CalPA_Set WWP-28	17	CaPA_Ski WMP-28_017	BNPCAE-23-05 SNPCAE-23-05 SNPCAE-24-05 SN	at the selectionality state of leave is count, the WPE scene is based on the WORMS of the model As and the fill formula paulet develop, it is amended of the WPE scene to the the sengither day with the product of the sengither day with part of the fill the sengither day with part of the fill the sengither day with part of the fill the sengither day with the fill the sengither day with the send the fill the sengither day with the send of the day with the send of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hattes://secon.egu.com/egu.stobal/common.fosfs.bus diss.fremergence.com/egustelens/natural; diss.artes/natural-com/egustelens/natural; diss.artes/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/egustelens/natural-com/eg	ō	NA	8.122	Gidd Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CMPA	Set WMP-28	CalPA_Set WMP-28	18	CwPA_SetWMP-28_Q18	PolyCAEC-23-CO Process and as Thead on nor forther evaluation. In professions optional integration Page 17 of PAEC in proposal and as Thead on nor forther evaluation. In proceedings of the process of the page 12-2 pages of compared to the 30 pages of the	untertained to this width is could supported. The state of the NUTRAL COUNTY and the NUTRAL COUNTY AND	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pga.com/pgu_global/common/pds/va disaset/widersearchess/natural- disaset/widersearchess/natural- plan/raferanco-docs/2023/CalAdvocates_028.zig	1	N/A.	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA	Set WMP-28	CalPA_Set WWP-28	19	CWPA_Ski WMP-28_Q19	No.PCAE-23-07 Page 150 of PGEST reagonous sides. "The TAT was diveloped in 8 the scope of the EVM-Program. With the scope of the EVM-Program. With the scope of the EVM-Program. With the scoped interactions size of 150 of 150.00 cm." 4) Closen An Expering 2-20C.4 as except of F1 will be a sentine the scope of EVM (approximately 1,500 miss). 10 Closen An Expering 2-20C.4 as except of F1 will be a sentine the scope of EVM (approximately 1,500 miss). 10 Closenthe team of the train that XE AVM EVM contracts are sentine. 4) Describe the way in written the XE AVM EVM EVM are a similar.	season from 2015-2022. 1) "A There was NAME Consequent 2015 Off. Conferences (100.001 Month of the the Management of the Conference of th	Holly Welternan	8/10/2023	8/15/2023	8/15/2023	hates: 17 seaw ago comingo a abbal frammon furficial for furface comingo processor for the furface common furface abbal frammon furf	2	N/A.	822	Vegetation Management and Inspections	Vegelation Management Inspections
441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_Q20	INPLACE 2-307 Page 11 bid F126EX response action. "Come from the game providing series in 16 INTAG. In 2023, data does not heape 11 bid F126EX response and exclusive and leaves and series. Bid F100 bid Tid AT in 20 bid Tid AT	a) At this time PC&E does not plain to perform a study or analynis to compare the effectiveness of the TAT and the ISA TRAC. We are planning to assess the effectiveness of TR. III. The PC is a second to the PC is a sec	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.oga.com/oga.ejohal/common/odfu/u- faty/emergoncy-preparedness/natural- disaster/widfress/widdire-mitigation- glan/reference-docs/2023/Cal/drocates 028.zip	0	NA.	822	Vegetation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011	1	OEI8_611_Q1	An office of the control of the cont	Annue care in this belief to response to subprise () and ()). Annue care from (). Annue car	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	totas il seve ese amilge e dibbilismoni betti da Internessione propriedenti tritta il dissa oli internessione propriedenti tritta il dissa oli internessi della significa e migrativa glan heference del s 1703/1005, 011 ap	ū	N/A	81321	Asset Impections	Detailed Ground Inspection

443	oes	011	OEIS_011	2	OEB_011_02	Regarding POEFs, Cold Dusign and Mannetones o Cuship Comber as Inthi Relations Helder Resignants, POEE States that it is "wasting to image to Co-shift [in] execution processes." In the Relations Helder Resignants, POEE States that it is "wasting to image to the common sample does and in the control of the common sample does and if the control of the common sample does and if the control of the common sample does and if the control of	14. On the independing with securities presented by completing Office as solvented securities from the best of large posteriors, and or address control of the securities of t	Dalota Smith	8n 82023	8/23/20/23	8/23/2023	State I seem and sombar, shifted ammon helf the analysis of the second source of the second state of the second second second second state of the second second second second second second second second second second sec	0	NA.	818	Quility Assurance and Quility Cortical	ма
444	OEIS	011	OEIS_011	3	OEI9_011_03	Regarding Policials in Vegalities Management Culture Curel a. In Prilician March Carel Carel Curel a. In Prilician March Carel Carel Carel Carel a. In Prilician March Carel Carel Carel and the March Carel Carel Carel and the March Carel Carel Carel and the March Carel Carel and the March Carel Carel and the March C	In Please as the approach is described in Assignment in Research 20(5) the ex- signating the same approach to evaluation interactions CCC . In PLEASE prime is the singuishment of the contraction of the	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.gge.com/gge.gbbal/common/pdf/us- fish/mrstranc-creasend-eas/futuri- disaster/aid/fors/aid/re-minution- plan/afferance-docs/2021/095, 011, sp.	0	NA	8.1.6	Quality Assurance and Quality Control	NA.
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populatie the attached spreadsheet with information summerized from Table 11 of PG&E's most recently submitted QDR (Q1 2023 submitted Aug 1).	Please see the attached spreadsheet "WMP-Discovery2023_DR_SPD_010-0001- Abch01:sist," with information summarized from Table 11 OPG&E most recently submitted ODR, the 02 2023 ODR, which was submitted to Energy Sufety on August 1,	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.ope.com/ope_elobal/common/odfs/sa fety/emergency-oreparedness/natural- disaster/wildfres/wildfire-mitigation-	1	NA	QDR	N/A.	NA.
446	otis	012	OEI6_012	1	OEIS_012_Q1	On the agents (TAGE) in Neurosca is the TAGE 2-247. On the agents (TAGE) in Neurosca is the TAGE 2-247. Commoding that has no mids in Choud 15 or the Commoding of the neurosca in Canada (TAGE) clean is did not be a control of the Commoding of the neurosca in Canada (TAGE) clean is 1 or the Canada (TAGE) clean in Canada (TAGE) clean is 1 or the Canada (TAGE) clean in Canada (TAGE) clean	THE CASE OF A STATE OF THE CASE OF THE CAS	Daliota Smith	8/99/2023	9/27/2023	92770023	statisfutures des VIII 1000 PHB es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es Statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel kommen helb (es statis II en ma ges sombges debtel	4	NA	82225	Vagatation Management and Irrepositions	Focused Tree Impactions
447	OEIS	012	OEIS_612	2	QEB_012_02	OCO. Regarding PCAE: Prosporate is PNS-PGE-23-20 a. In the regression enlarge in PS-25. PGE cause to that "does not have detailed intigration effectionness analysis of a. In the regression enlarge in PS-25. PGE cause to that "does not have detailed intigration effectionness analysis of conducted." Controlled. "In the regression of the procession of the procession of the procession of the policy of the procession of the policy of the procession of the proces	Chies and interest content of the desiration of the chief content of the	Dakota Smith	8/99/2023	952023	952023	States I receive a service of which i common helibrate in the service of the serv	o	N/A	8.12.10	Glid Dasign and System Hardening	Downed Conductor Detection Devices
448	ots	012	OEIS_012	3	0EB_012_03	COST Respecting PCAET Plasporms to TRAPCAES 2004 COST Respecting PCAET Plasporms to TRAPCAES 2004 The state states contribute for each year, Entering country of the contribute of the cost year, Entering country of the cost year, Entering country of the cost year, and the complete real. A Since PCAET - institute of FSRs, provide the following dide below the gradient and provide contribute on the cost of the c	Audition of the work in other to an infection of soft in the content of the conte	Daliota Smith	8/99/2023	9/27/2023	92772023	State of James and some test a state in amount with the State in the state of the state of the state of the state of the state in the state of the s	0	NA.	8172	Open Work Orders	Open Wink Colors - Challediain Tags
449	oes	012	OE18_012	4	OEB_012_04	Och. Regestrip PCAE: Interpress to No-PCAE: 03-05 a. For the 77 critical segments not included in an undergrounding plan and that have not been bandward, provide the form of Novel COV Server Laught of critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading of the critical segment is 20 case. A leading plan is 20 case. The critical segment is 20 case. A leading of the leading of the leading segment controlly. In 20 case. The critical segment is 20 case. A leading segment controlly. In 20 case. The critical segment is 20 case. A leading segment controlly. In 20 case. The critical segment is 20 case. A leading segment controlly. In 20 case. The critical segment is 20 case. A leading segment controlly. In 20 case. The critical segment is 20 case. A leading segment controlly. In 20 case. The critical segment is 20 case. A leading segment controlly.	Continue of the continue of th	Dakinta Smith	8/99/2023	952023	952023	Steps I som a gas similare statul immunishili iki Sahihana jeun gana selimininka E. gapinalessus den (1921)(1935, 511 ag gapinalessus den (1921)(1935, 511 ag	1	NA.	721	Wildfas Mitgdien Stategy Constiguence C	Overlose of Mitigation Irolations and Arbeits

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450	CulPA	Set WMP-29 CulPA_Set WMP-29	1	CaPA_Set WMP-29_Q1	Page 35 of POSE's response state. "POSE is currently sorting to integrate CC with our execution processes to min equity during tables and execution." POSE piece to replace the tringgest CC process, described about 10 pieces produce any terms protecting, researchers, appear, or the contraction that describely POSE's 10 pieces produce any procedure, included, carcillatio, or job with the personnel will use when implementing POSE's proposed register CC process.	In — If DEEL continues to be commissed to moving our OC programs desire to the content build once on the sequented of immediate provised at this time. Given the set defined on death the need to be finalized to compute the process, PGEE has implemented more Compart—an excellent of the Superimeter 27, 2023 WMP supplemented filling—to help demonstration our programs in this area and commission to commission to the commission of the second commission of the	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	2ttos://www.ege.com/ege.global/common/edfs/igi fate/emergence-preparedness/natural- dinaster/wisffres/selfdire-mitigation- plan/reference-does/2023/Cald-bocates, 029.sig	0 NA	8.1.6	Quality Assurance and Quality Control	NA
451	СмРА	Set WMP-29 CalPA_Set WMP-29	2	CwPA_Set WMP-29_Q2	PAGE 11 years to Dual Repearable Coll Advances, 202-0001 in August 15, 2023, Asian COL integrating the security processors by prompting Coll and securities the basks been forwardly executed, allesing smaller specialists for a feeling important, sharing learning, and ready conventions, an incessing of promptines as 2020 in a security of the securities of the securities of the securities of securities and securities and sense and sense and securities of the securities and securities and promptines as 2020 in a securities and securities and securities of the securities and securities and securities and securities and securities and securities for securities for dealed ground distribution (I) What can be inconsistent and securities Coll completion formalise for dealed ground distribution of (I) What can be inconsistent and securities of securities where the dealed ground distribution (I) What can be inconsistent and securities and securities and securities of securities and (I) What can be inconsistent and securities and securities and securities and (I) What can be inconsistent and securities and securities and securities and securities and (I) What can be inconsistent and securities and securities and securities and securities and (I) What can be inconsistent and securities and securities and securities and securities and (I) What can be inconsistent and securities and securities and securities and securities and (I) What can be inconsistent and securities and securities and securities and securities and securities and (I) What can be inconsistent and securities and securities and securities and securities and securities and (I) What can be inconsistent and securities and	a) – c) Please see attachment "MIP-Oxocoregio22] DR, Californian (20- CROMADIS And for the requested information of C programs cleare the security of the control of the control oxocoregion of the control oxocoregion of the control oxocoregion of the control oxocoregion oxocoregion of the audition due has the security oxocoregion oxocoregi	Holly Wehrman	97/2023	9/27/2023	9/27/2023	https://www.pga.com/pga_global/common/pdh/pa fsts/margency-proparations/nstrate- dissate/widelines_aid/effice-migration- glam/reference-docs/2021/Calkbarcates-029.sig	1 NA	8.1.6	Quality Assurance and Quality Control	NA
452	CalPA	Set WMP-29 CMPA_Set WMP-29	3	CwPA_Set WMP-29_Q3	COLL in proposal facility Reposition, Coll Advancate, 202 2001 and August 15, 2022, Main CVC 16 integrating the amendation reconsists providings (CC as sold before the first the less integrating account), desirely for less less oppositions for the integrating process, whereig servings, and entiring corrections, an excessing Output Pool. Even with scheded for the manuscript of the interests added proof deliberation procession and schedulers CCT and the contract of the schedulers and contract of the co	a) There is no infamilia regularismentification for the maximum amount of three believes a reliable dynamic delethical respection and subsequent CC. 1) in program, and the properties of the	Holly Weltman	9/7/2023	9/27/2023	9/27/2023	https://www.see.com/see_slobal/common/edis/sa- lets/emereency-consumertens/natural- gisuster/societies/seelifer-miligation- gian/reference-docs/2021/CalAdvocates_029.stp	0 NA	8.1.6	Quality Assurance and Quality Control	NA NA
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454	CulPA	Set WMP-29 CMPA_Set WMP-29	5	CaPA_Set WMP-29_Q5	a) Please provide a copy of PG&E'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 PG&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead	and affective trained on noise a class concentration noise on nonlinear annotative scient. But is) PCSE's 2002 Electric Asked Management (in) AMP) was not published due to internal cognization changes and protests. As a result, PCSE does not plan to publish the 2002 AMP and will instead publish the 2003 AMP. b) PCSE's 2003 AMP has not yet been approved. We setficipate publication by the end	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.ppe.com/ppe_global/common/edfs/sa fets/emergency-oregans/ness/natural- disates/widfres/widfre-mitigation-	0 NA	NA	NIA	N/A
455	CMPA	Set WMP-29 CalPA_Set WMP-29	6	CuPA_Sat WMP-29_O8	Asset, if a validate. If male readeds, journey proofs the fact is "all second under the control of the control	And Annual Annua	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	stan/oference docs/2011/Galfdensites, 079 sic 2015/1/seev.see som/seev.shokal/common/odif/see fath/merence-consecrations/shokal/common/odif/see fath/merence-consecrations/shokal/common/odif/see fath/merence-docs/2011/Galfdensites, 070 sic	G NA	8234	Vegetation Management and Inspections	Fati-in Mitgation
456	CuthA	Set WAR-29 CulPA_Set WAR-39	7	CaPA_Sut WMP-39_07	Page 2 of PGLE's very comments filed on September 1, 2023, volar, "FPSS grantify does not create catago- erants between dark than inchessive courses. EPSS surfage sendes has to be one questly than inchessed of Places state by the Trial active calls that EPSS processing bear on create state questly bear (Places state) for the state or call that EPSS processing bear on create state questly bear out of case of 13 Places procedure any supporting studies, randyses, reports, or after documentation to support your segences to set to	just of the first makes about 1995 for the first state of the first st	Holly Welternan	9/7/2023	9/27/2023	9/27/2023	Total frame aga caminar, atabai ammanisafi da Malatan aga sa masa dan halatan da fili dan halatan aga sa masa dan halatan da fili da f	G NA	8.1.8.1.1	Ont Operations and Procedures	Protestive Equipment and Device Settings
457	CaPA	Set WAP-29 CulPA, Set WAP-29	8	CaPA, SHI YMPP2E, DE	Page 2 of PCMES is early commented that can Engineering 1, 2022, Ambas, generated from 2021 to 2022. Additionally, the number of categors in the HFPAE during the same time partied sens only shiply injuries 70, 2022. (6, 150 codays for more of categors in the HFPAE during the same time partied sens only shiply injuries 70, 2022. (6, 150 codays for MCMES) are sensed from the HFPAE during the same first of case of the days in 2022 them in 2020. 2020 2020 2020 2020 2020 2020 20	where the faces and production of a study yeagering we also controlled in PTA codage counts to 2000, 2017, and 2012 values to too EPSS fluidility Magazine. 1) Not applicable, plane as set the septimes to supplied (above. 1) and the set of the septimes o	Holly Welternan	9/7/2023	9/27/2023	92772623	Steen Francis and combine, thinkel assemble shall be the state of the	O NA	721	Wilder Migden Stateg Development	Owntow of Mitgallen Intidules and Archifes.
458	OEIS	013 OEI8_013	1	OEB_013_Q1	It is unlock from delement in the review 2013-2013 Will prince for I) whether PGE case producing distributions or reasonary—bell or in the store condition—belling of 2013 Final PGE (as a producing (2015). On page 175-17 is perfect of 176-25 discusses have a collect veryine in use the circle are considered by the perfect of 2013 PGE (as a perfect of 2013). The considered present perfect of 2013 PGE (as a perfect of 2013)	a) As redicated on page 173 of the Second Revised 2022-2021 VMP Ps whitting the page 184 of the Second Revised 2022-2021 VMP Ps whitting the page 184 of the Second Revised and the Ps VORId provides as remain selfer first viction at m. and v. All this manup (namery) where the page 184 of the Second Revised 284 of the Second Revis	Diskota Smith	982023	9/13/2023	9/13/2023	consulfaces are cominged abbidiscommon belling and the common an	O NA	6.1.1.5	Risk Score Celculations	NA.
459	TURN	014 TURN_014	1	TURN_014_Q1	If PICES was necessaries when it is consequence immigrated in the later cardiolities, passes relocate On Explorate IT 1.20 (ADE distillated seasons being supplements 10.20.20.20 (ADE distillated seasons being supplements 10.20.20.20.20.20.20.20.20.20.20.20.20.20	Passes to the Sectionary to the support of the Confederal standard. CEEE Staple to the sequence of the sequent to the submit of the sequent to the conference of confederal standard by between the sequence of the sequence	Tom Long	9/15/2023	9/20/2023	9/20/2023	https://secu.oga.com/pgu_alabal/common/self-kia stas/secu.oga.com/pgu_alabal/common/self-kia stas/secu.oga.com/secu.oga.com/secu.oga.com/ stan/self-secu.oga.com/secu.oga.com/ stan/self-secu.oga.com/secu.oga.com/secu.oga.com/ stan/self-secu.oga.com/secu.oga.com/secu.oga.com/ stan/self-secu.oga.com/secu.oga.com/secu.oga.com/ stan/self-secu.oga.com/secu.oga.com/secu.oga.com/ stan/self-secu.oga.com/secu.oga.com/secu.oga.com/ secu.oga.com/secu.oga.com/secu.oga.com/ secu.oga.com/secu.oga.com/secu.oga.com/ secu.oga.com/secu.oga.com/secu.oga.com/ secu.oga.com/secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu.oga.com/ secu	1 NA	NA	N/A	NA

460	ons	014 OEIS,014	1	OEB, 214, O1	OCT Prograting Wildriss based Coat Analysis as In MCAS to Supervise Wildriss based Coat Analysis as In MCAS to Supervise Wildriss Analysis All Mills Based Coat Analysis (MCAS) at the coat a segment level." (p. 73) 1 You done OCE discovered Wildriss and Coat Incombination when enabling parces efficiencies (a fine part of the coat analysis o	The administration New John September 1994, The September 2004 of	Dalota Smith	10/6/2023	10/11/2023	10112023	tition frame ages configur, schlafskommen schilleder and schilleder schiller activation standard schiller activation standard schiller activation standard schiller activation activation activation schiller activation ac	0 МА	8122	Geld Dasign and System Handwing	Undergrounding of electric base and/or equipment of
461	OGIS	914 0818_914	ż	ORIE, RA, GO	OOD. Regarding banking nits walkniss. OOD Regarding banking nits walkniss. An of the control o	The 102 TA region in 1024 or we're sure of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och propring) with a greater of the 2022 large (725 och pro	Delete Smith	108/2023	10/11/2023	10/11/2023	SSENT TOWN age confige. A third immuno yith can be a sent to the configer and the configer that the configer are associated in the can the configer and the configer and the configer world described COSE COSE, QLA SE	0 NA	81.7	Open Work Children	NA.
462	MGRA	Data Response MSRA_Data Response No. 7	1	MODA, Data Request No. 7, CT	Please for the title and qualifications of the layer members on the Public Eufley appearance of the layer members on the Public Eufley appearance in the layer of	searche he general data, sinch, septimistica, and gualifactions of the PSE stars, flower of the search and the search of the sea	Joseph Milchell	199/2023	10/12/2023	10122023	Statischen und der inn gehören werden bei den Geber der inn der Geber der inn der Geber der Gebe	0 MA	8441	Energiesy Propandrona	Protectis for Emergency Communications
463	MGRA	Ode Repost MSR, Date Repost No. 7	2	MORA, Data Request No. 7, GO	An injuries and signate conceases determined solely by the printed for filling police or draw that Total Soles and complete the printed for extrapement by fact moving whitese and to resolution of confidence of colors."	Content and organizes conserves an ord editories with any large price of the price of the finding price. The PSE organizes was price of the content of the price	Joseph Mitchell	109/2023	10/12/2023	10/12/2023	tames frame and a services of administration of	G NA	8.1.3	Asset Inspections	NA
484	MORA	Outer Response MORA, Data Response No. 7	3	MODA, Data Request No. 7, CO	How responsed this is the proof PSS score of the units circuid Reportingly, as the case, behavioring projects are these part country Provides distributed in a Vival Institute time for the part of the Provides distributed in the Vival Institute time for the score Provides of the Country Provides of the Post of the Country Provides of the Post of the Pos	A line further of refusiving prompting part of the view acquired profit has well before the profit of the view of	Joseph Milchell	109/2023	10/12/2023	1012/223	tition frame massimings statistics monocolitical description of the statistics of th	1 NA	813	Asset Impactions	NA.
465	CaPA	Set WMP-30 CuIPA_Set WMP-30	1	C#PA_Sut WMP-38_C1	have do super relation to PCEAS TWINGS Contribution This bears of security of females the visibilities of the VIDEA TWINGS CONTRIBUTION OF THE VIDEA THE VIDEA THE VIDEA TWINGS CONTRIBUTION OF THE VIDEA THE VIDEA THE VIDEA TWINGS CONTRIBUTION OF THE VIDEA TH	A. The Mills across are systematical amount. The MISS across area used to advance. A. The Mills Control of the Mills and A. The MISS across area and the advance.	Holly Webman	10/11/2023	10/25/2023	10/23/2023	Sates i Fasco are a con logo, a bible from mon hedi con for former mon presentates transpir disease i valida par villa e miseriam disease i valida par villa e miseriam disease disea 1203 i Fashbanda see, 1931 ita	O NA	2022 WMP Section 4.5	Model Melrics and Calculation Mathodologies	NA.

466	C#PA	Set WMP-30 CulPA_Set WMP-30	2	CaPA_Set WMP-30_02	The data required relation is PORES. William Statistical High Model and the Statistical Polaridation Relational is an WOSIA of 1,2 any of the required confidence for a complete or admitted to the complete and extended and exte	e)—I) As about in the supposes to Counties 601, the WORM of in and convertly 1930 to the Associate for the counties of the STATE 1930 to t	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	2000 / Iranu see can lege "Abbal common hebb ca for fremegens - progrand van interest dissach hebbers, hebber - migerian glas (reference dice / 2021/Califons stees - 100 top	0 NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
487	CMPA	Set WMP-30 CalPA_Set WMP-30	3	CwPA_Set WMP-30_Q3	The Moting questions when the first her late course generated from WORM +4. This should be understood to refer to MOCAS is suppressed sections in 142 above. The MoCAS is suppressed sections in 1(a) and 2(b) suitable for All sections of 100 file to the datable her next general be used on the section of the product of 1(a) and 2(b) suitable for section in a consideration of 1(a) and 1(b) is suitable for section in 1(a) and 1(b) an	e) - 3) As added in the supporter to Coastions 001 - 502, the WSGRM-4 is not convently another PSGE prime to make the model of formation available with the 2025 MSGRM-5 prime to make the model of formation available with the 2025	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.sga.com/gge/global/common/pdl/sis- fas/imergency-consortees/natural- disasterio-lifera-sid-rife-registerio- glan/reference-docs/2021/Gibbbocstes, 030-sis-	0 NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
468	CMPA	Set WMP-30 CalPA_Set WMP-30	4	CaPA_Set WAP-30_Q4	geometry. Sport such geometric feature, please include all relevant risk scores from quastions 1(a) and 2(a) as attributes. C) For each geometric feature, include the circuit destribution number as an attribute. C) For each geometric feature, include the circuit rames are another that the circuit rames are attribute. A) For each geometric feature, include the circuit rames are attributed. (B) As maded, release rapies destribution for each geometric feature (e.g. isself that) (a, substition name, etc.)	e)-1) As stated in the wappones to Coastform 001 - 001, the WDRM et a not currently intended; PCME piers to make the model information resilicits with the 2005 MMM Species.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	battes // passes are armifron authorit/ romanne front sus distribution are concessated and contracts: dissated residitions for the environment of the all suspensions of the contract are consistent and plants for ever a disco. 2001 ("Galddancates, 1930 size	O NA	2022 WMP Section 4.5	Model Matrics and Calculation Mathodologies	NA.
469	CaPA	Set WWP-30 CuPA_Set WWP-30	5	GIFA, SH WIF-31, CS	The Montage questions with in the rate course generated from WOSDA's. This should be solutionate in order to MCSA's responses to protect in a 122 above. Please protect a synapsished that his please protection and protection of the protection of	a) - g) As stade in the response to Caustions 001 - 004, the WORM-of a not commity elements. POLES prime to make the model information resident with the 2025 WORM-of Space.	Holly Welternan	10/11/2023	10/25/2023	10/23/2023	terms Feern and Emilian & Adulticiscome shall be a finite for the control of the	O NA	2022 WNP Section 4.5	Model Maries and Calculation Methodologies	NA.
470	CalPA	Set WMP-30 CalPA_Set WMP-30	6	CwPA_Set WMP-30_OS	The Milling question select to the As come generated from VCDNA 4. This should be understood to refer to PCEASE in response to your deposition of any 2 above. In the SE or workhow extra professional an inhappeneties review of the VCDNA 4. This should be understood to refer to PCEASE in the Common SE or workhow extra professional and the VCDNA 4. The VCDNA 4. The SE or workhow to put the segment possible of the VCDNA 4. THE VCD	gi-cq) The WDRM of its correctly under review by E3. PCASE expects that the E3 review ell-be competited and available with the 2025 VMP Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.ege.com/ggu_global/common/gdfu/us fety/emergency-preparedness/natural- disaster/soliferse/selfer-initiastion- glan/reference-docs/2021/Caldrinosites_010.sig	0 NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
471	CMPA	Set WMP-30 CMPA_Set WMP-30	7	CaPA_Set WMP-30_Q7	The following questions rate in the risk recovery prevented from WOEDAN's. The should be understood to find for MCASK is requented as positions. In a 22 allows, a similar to MCASK is requented as positions. In a 22 allows, and the MCASK consider and somewhat the construction for MCASK considered and MC	et a) As added in the response to Coadinin SS 1 - SSS, the VERMAN is not connectly exactled. PCASE (print to relate the model of formation available with the 2025 OPPS Chesia. Among with a revolute fermation. EVEX.EVEX.EVEX.EVEX.EVEX.EVEX.EVEX.EVE	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://ecow.oeu.com/oeu.global/common/edis/us.fstv/energency-oeucestens/natural_disatervisites/eigifer-oeucestens/natural_disatervisites/eigifer-oeucestens/natural_disatervisites/eigifer-oeucestens/natural_disatervisites	0 NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
472	CMPA	Set WMP-30 CalPA_Set WMP-30	8	CuPA_Set WMP-30_Q8	Tags 154 (PAGE 7-102-2021 Wilder Bergüner Park Depairment Besporses to Brokken Notes, September 2022 3 date, "New Seep using any BW WIGHE A remoprossing is de the Macy Alfard See sheet Class Analysis, and activately and project grant factors will be not access to a finite project costs. Analysis and activate the section of include widther with accident, related by horselfs, and but large grant costs. Analysis and seed for factors the grant and we follow with which the best coined of benefit of all Costs and Wight Seed for the date of the da	e)—) The WDBM of scope does not include the estimated benefits requested in path as part of the WBCM and are not part of the WDCM. And one of the WDCM and the not part of the WDCM.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.spa.com/pps_sbbbl/common/pdbb/ssts/marganic-proparations/nature/ data/marganic-proparations/nature/ disastro-utilize-sci-differ-marganic- glas-indexense-docs/2011/Tubbuharates, 1010 sta	O NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
473	CMPA	Set WWP-31 CwPA_Set WWP-31	1	CaPA_Set WMP-31_G1	Non – HFTD HFTD Tier 2 HFTD Tier 3	Peaces are to a bit to be for the requested of complete. Number of Pair Dis Transmission Award Wind Critice Congressed 17-bet Dis Transmission Award Wind Critice Congressed 17-bet Dis Mills - 200 Sept 201 - 200 Disps 1511 Disps 1511 Disps 17-D Disps 250 Sept 251 - 200 Disps 251 - 200 Disps 1511 Disps 17-D Disp 250 Sept 250 Disps 251 - 200 Disps 1511 Disps 17-D Disp 250 Sept 250 Disps 250 Disps 251	Holly Webensen	10/12/2023	10/26/2023	10/25/2023	https://www.ggs.com/ggs_athbal/comman/pdf-pa- fest/emergang-properdients/carea- finater/actification/actifica-enlosistation- plant/sference-dec-2003/Eul/Advantas-033 in-	0 NA	8.1.7	Open Work Orders	NA.
474	CaPA	Set WMP-31 CeIPA_Set WMP-31	2	CaPA_Set WMP-31_02	181 + Days Non - HFTD HFTD Tier 2	Please are the bids below for the requested elements. Nameber of Pleas Do	Holly Wehrman	10/12/2023	10/26/2023	1025/2023	hates // www.ege.com/ege.ghbal/common/edb.bu/ Shi/comergence.companies obstacle/ desarrance/edit-pu/edite_emispanies disarrance-docs/0031/Calchonstes, 033.16	0 NA	8.1.7	Open World Orders	NA.
475	CaPA	Set WMP-31 CMPA_Set WMP-31	3	CurPA_Set WMP-31_Q3	METO Earth Condens parker in PGEA 2023 - 2025 WEF Reviews 3, adverted on Suphrether 27, 2023, Science 8.1.1 - Cyper Meto College. Chapter SE of year 2022 - 2025 WEFE SE A CASE and with regard to deliberate meat own others, PGEA is admit to provide the method of parker day and assess even others, consignation by year NPP TO Men CD 2020 of Planta SE of the means with PGEA SE and would be provide the method of parker day and assessment of parker day and assessment of parker day in the PGEA and and the provide the method of parker day in the PGEA and and the PGEA SE A PGEA SE	All And time of the Office of	Holly Wehrman	10/12/2023	10/26/2023	1025/2023	2ttos / Feorew.ope.com/ope.global/common/jedis/sp. lists/ensergency-proposedrens/natural/ disaster/sidens/end/ensermitigation. stan/reference-docs/2023/Calddoncates, 033.sto	0 NA	8.1.7	Open Work Orders	NA.
476	C#PA	Set WMP-31 CuiPA_Set WMP-31	4	CWPA_SHIWMP-31_O4	Section 8.1.7.2 — Open Work Orders — Distribution Tags in PC&E's 2023 — 2025 WMP R3 discusses a subset of open motic orders inferred to air "gallon-risk" lags. Please provide a table similar to Table 8-8-1 for all past dux. egiption-risk, dishibition assist wint orders to yag and HFT Distribution assist wint orders to yag and HFT Distribution assist wint orders. You gain and HFT Distribution Assist Work Orders Categoritaed by Agus (Provogh Dissphreish 30, 2023).	Photos as a think before for the requested information. Number of "sprinn flato" Part Duc Distribution Asset Work Collects Categorised (Smorth Stage Part Duc Distribution Asset Work Collects Categorised (Smorth Stage Part Duc Stage 2012 - 2012 Ducy 87 - 1810 Ducy 4781 Ducy 4787 Ducy 2 - 2014 - 2012 Ducy 87 - 1810 Ducy 4781 Ducy 4787 Ducy 2 - 164 187 75 26 55 77	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.aga.com/aga_ghbal/comman/ath/ag https://www.aga.com/aga/ghbal/comman/ath/ag https://www.aga.com/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/comman/ath/aga/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/ghbal/gh	0 NA	8.1.7	Open Work Orders	NA.

477	CPUC - SPO (Safety Policy Division)	011 CPUC - SPD (Sulsey Disease)_011	1	CPUC - SPD (Subtry Protey Christon), 611_01	Provide consistence that justy. Table 1944/CAE 23 25.1. Equive reportfoolly true float Auctiones one Lifetime Bound's a consistent from Just Fine, jouge 50 of PICAE's 2022-2029 Wideline Milligenie Plan (MRP)—Deplemental Provision Redox Responses)	An American Service (1997) and the Commission of	Herry Sweat	10/12/2023	10/17/2023	10/17/2023	State I from see combee, sphili kammon helft has britisme proc. on meet like subschede man helder britisme britisme state alle helder britisme state of the sphilip days held man alle 1971 (1971, 1971 (1971)	0 N	8.122	Glid Dasign and System Hardwring	Undergrounding of electric lines and/or explanated
477	CPUC - SPD (Safety Policy Division)	012 CPUC - SPD (Safety Policy Division)_012	1	CPUC - SPD (Safety Policy Division)_012_Q1	Provide calculations that justify Table RNPOSE-23-05-3. Explain specifically how Risk Avoidance over Lifetime Benefit is calculated from Total Risk, (page 85 of PGSE's 2023-2025 Wildline Mitgation Plan (WMP) — Supplane	of the consistence in this data excessed. The consistence is the data excessed. The consistence is the consistence in the consistence is the consistence in consistence in consistence is consistent in the chart in cold cold code as one of the Read Assessment and Mitoglation Pressure (RAMP) filling. Please note, three was a non-material connection in the visual data babels. Both the consistence is consistent and connected consistence in the connected consistence is consistent and connected consistence in the connected consistence is consistent and connected consistence is consistent and connected consistence in the connected con	Henry Swest	11/13/2023	11/15/2023	11/14/2023	https://www.pee.com/content/dam/pee/docs/outs ges-and-safety/outage-preparedness-and- support/SPD_012.zip	1 N	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011 CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_02	Psyche a numerical justification that shows the risk form (outeges or other sources) for EPSS compares to benefits of EPSS [see shelfers, others?) For world prefer the analysis performed using cost benefit ratios (similar to that shown in Table RN-PGSE-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.epe.com/epe.global/common/edfs/sa fety/emergency-preparedress/natural- disaster/widfres/widfre-mitigation- plan/reference-docs/2023/SPD 011.sip	0 N	8.12.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CulPA	Set WINF-32 CulPA, Set WINF-32	1	CMPA_9M WMP-32_01	Present provide the failuring data for the year 2000, 2001, 2002, and 2000. This bear form the self-underground data of the Self-underland paid of nonhead-to-indegrounding convention proposal for the purposes of self-under a self-underland paid of nonhead-to-indegrounding by the self-underland paid of the series projects in year (s). National real raises of confessed distribution PCAE removed as part of the series projects in year (s).	Please are not leg (1 hard to be compared for scalagers a serial.) A private are not leg (10 hard compared for scalagers a serial scalagers) A private are not leg (10 hard compared for scalagers) and scalagers. The date provided in 2023 a year to dash through November 1, and scalagers. The date provided in 2023 a year to dash through November 1, scalagers are not scalagers and the scalagers are not scalagers and the scalagers are not scalagers. Souther located, scaleger located provided in 10 hard scalegers are scalagers are not scalagers and contrast private scalagers are scalagers are not scalagers and contrast private scalagers are not scalagers and contrast private provided in scalagers and contrast private provided in scalagers are not scalagers and contrast private provided in scalagers are not state scalagers and the scalagers are not state scalagers are not scalagers and contrast private provided in scalagers are not state scalagers and the scalagers are not scalagers and the scalagers are not scalagers and the scalagers are not scalagers are not scalagers and the scalagers are not scalagers and the scalagers are not scalagers are n	Holly Welternan	10/31/2023	11/14/2023	11/14/2023	States I was a see seminated the law by the close of the second section of the second sec	0 N	7.221	Witefire Miligation Strategy Development	Projected Owerd Risk Reduction
480	CuPA	Set WIRP-32 CulPA, Set WIRP-32	2	C4PA_941 WWP-32_C2	The same provides the same information as requested in Quantities 1 for undergrounding projects that fail are seach of the failure 20 contemporaries (monthly contemporaries) (monthly contemporaries) (monthly contemporaries) (monthly contemporaries) (monthly contemporaries) and included in Quantities 1 or parts a and but of this quantities.	A PASS A LEAS A SA PASS. A PASS A SEC A S	Holly Welternan	10/31/2023	11/14/2023	11/14/2023	tates if some are somewhates if the large little is had a somewhat is the large little in the large little in the somewhat is the large little in the somewhat is the large little in the large little	G N	8.122	Gild Dasign and System Herbering	Undergrounding of Electric Lines and to Equipment – Date Busin
481	CMPA	Set WIRP-32 CulPA, Set WIRP-32	3	сырдын үүргэг, со	Please provide cropies of all current, sole-source contends PGAE has executed with other entities with regard to all Specims of macroes waked to distribution unknowneding projects. 1) Entities were preferred before related to distribution unknowneding projects. 1) Entities were preferred before related to distribution unknowned to project to the sole of their similar on-current projects and sole of the similar on-current professions of the similar content professions and sole of the similar on-current professions and the similar on-	some half of storing CO files to the latest received for all their project. 1.5 To hale of U.S. But allertance to the latest control COPE CONTROL formation and an account of the COPE CONTROL CONTRO	Holly Welternan	10/31/2023	12/1/2023	12/1/2023	tance I may any samplement of temperations became and additional temperation and a second Collection of the Collection o	S N	8.1.2	Gid Design, Operations, and Meliteranes	Grid Davign and System Hersbering
482	CaPA	Sec WIRP-32 CulPA, Sec WIRP-32	4	CAPA, SHI WARR-32, CH	Describe all supolidare management activities that PCAE typically performs account the foliating the types. In your for the foliating the types in your feet for the calling-processing-life deliver compacting your sequence by going segment account performs account to the calling-processing-life deliver compacting your segment to perform account to perform account to perform the contract of the foliation of the contract performs account to perform account to the foliation account to perform account	on 210 CP in Entire III programs begin the minds of collection of the collection of	Floily Walternan	10312023	11/14/2023	11/14/2023	tage. I see a gaz sam juuriteel (lem jaja liten had gazeel kall hilo keepa propositiona sad- gazeel CCPAPA akin. (IL Lag	0 N	82	Vegetation Management and Inspections	ма
483	CaPA	Set WWF-32 CuIPA_Set WWF-32	5	CAPA_SHI WAR-32_OS	Please estimate the typical, arrend cost pur mits of supplication management activates that PCAE parlorms around all Accompanies distribution makes because in PTIDEFEA. All Accompanies distribution makes because in PTIDEFEA. (a) Right-of-way for aretargement distribution bounded in PTIDEFEA.	Addit Black Andersonan and withhold in Nationals and and an analysis and an extra of the Anne of the A	Holly Welternan	10/31/2023	11/14/2023	11/14/2023	internal flower and constitution of the highest black had a manufactured for the flower contraction and the manufactured for the flower and the same of the manufactured for the flower and the flower and the manufactured for the flower and the flower and the manufactured for the flower and the flower and the manufactured flower and manufactured flower and manufact	9 N	82	Vegetation Management and Inspections	MA
484	CaPA	Set WMP-32 CelPA_Set WMP-32	6	CalPA_Set WMP-32_Q6	Call Advocates undestands that is every project to epice overhead been dishbidional will covered constants. PACE performs policy discussions from exprop ion the project. PACE performs policy discussed in the project in the project. In 200 to 200, 200, 200, 200, 200, 200, 200, 200	convent of contactor. 3) PACEE afference so the requirements of General Order SS, Rola 44. In addition for the contact of the	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	hitso://www.upes.com/content/dem/age/docs/outs gas-and-sylves/content-dem/age/docs/outs- susport/CallAdvocates_032.zip	1 N	7.2	Wildfire Miligation Stralegy Development	Wildfire Mitigation Strategy

495	CuPA	Set WAR-32 CalPA_Set WAR-32	7	CuPA_SH WNP-32_07	Please provise the wealth of all join busing calculations performed an part of all base-to-covered constitutes engineering projects in 2022 and 2023 for of Onther 1, 2023). The should contain the following all enteriness bit Estimated analysis (acts before contained projects and safety facts before contained projects and projects and the projects and the projects and projects and the projects and projects and the projects and projects and on safety factors. 3) Whether the police was extually replaced.	Annual Processor Annual Processor (1986) Company (1982) Annual Processor (1986) Annual Processor (1986	Holy Wehtman	10/31/2023	11/14/2023	11/14/2029	Tables / Inners and according to the charge of the charge against a dark this charge are assessed as the charge are assessed to the charge are assessed to the charge are as a support of the charge and a support of the charge are as a support of the charge are a support of the charg	1 NA	72	White Migration Davings Development	Worken Melajarion Drukegy
488	CalPA	Set WMP-32 CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For users your from 1000 florings) 2003, please provide ten restorely-selected pole leading calculations performed as part of a lease-or covered our author explanement project. For these calculations, please provide: a) The fill disciolation reputy). 3) The fill disciolation reputy).	And an officer send of the second of the sec	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	<u>Sates I have nee confcotent léamine aléar loute</u> gasant safety fouten create dines and support l'abbrectes, 032 stp	1 NA	7.2	Wildfre Mitgation Strategy Development	Wildfre Mitgation Strategy
487	QEIS	015 QEIS_015	1	OEIS_015_Q1	anguide professional 2000-2005 Mpt. 22 gapp 555) shows that PCEE organize to clear 65,200 betting distribution gration as tage a 2005 at 650 betting distribution gration as tage a 2005 Ace 2000 betting distribution gration as tage a 2005 FCEE; a comparize the comparison of the comp	tower tradition. The discourage of planes were than the second of the discourage of planes when the second of the discourage of planes were the second of the discourage of th	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	Dattos / Frence ages com/content/filem/ings/files-linds ges-and-selfs/ filestage create/distals-land; supposed Files, \$13.5 kg.	0 NA	8.1.7	Open Work Orders	NA
488	CuPA	Set WMP-33 CuPA_Set WMP-33	1	CaPA_Sux WMP-33_O1	Faxon provide on Excel about Story in more) such mast each state for \$1 first \$0 \text{ min one open on of a state \$1.000 pt. min one \$1.000 pt. min of \$1.000 pt. min	Phose are all detained "PIRP Charactery(2012 DR, Cald describe, 533- Q02048601 And for fire required date. The data in colorism A through J of the allocationer than been produced from the 2002 Q2 Data of the places the Colorism A strong J of the allocation of the 2002 Q2 Data of the Spitches The Colorism A seed. Like and J of the Spitches Spit	Agron Locie	1182023	11/28/2023	11/28/2023	https://www.gge.com/content/dem/gge/docs/outs- ge-and-uffer/yologe-propintonss-and- support/Califores-des-031.stp	1 NA	8.1.7	Open Work Orden	NA
489	CaPA	Set WMP-33 CulPA_Set WMP-33	2	CaPA_Set WAP-33_Q2	Steam provides the Claud Americal Steam (and seven) search search steam (service service) in "Lang") that was requested of the Claud Americal American (as the Claud American (as a Steam Steam) and the Claud American (as a Steam Steam) and the Claud American (as a Steam	On November 11, 3023, PGEE, conformed with Cut distorates that providing data and September 20, 2023, and foliate for this response. Please use distoration of Policitics (Policitics (September 20, 2023)). And the transposition of the september 20, 2023, and for the responsed data. OURSASSO, for the responsed data. OURSASSO, for the proper september 20, 2023, and and the base provided from the 2022 CO. OUR are play gainer the coping printing (please) and E. d. or share the set all properties printing (please) and CO. 31 as A red September 30, 2023 CO. 31 as A red Sep	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.mps.com/content/dem/mps/docs/mds pas-and-addits/instage-propiedness-and- motion/1/s/blane-adm, 103 a.m.	1 NA	8.1.7	Open Work Orders	NA
490	CulPA	Set WMP-33 CalPA_Set WMP-33	3	CuPA_Set WMP-33_G3	Phase principles of Enterf shared Safety (in cred) seath seases then desired by "wy") that was open and of seases of colorisms of the seases of the	Please are distributed "WARP-Chairmone/\$2023_ER, Califordiscussion, \$523— The data provided was exhibited using the Caustriby Data Region trap can on Regional Part 2015. See Codify The Allow and death and the See Codify Allow See Codify Allow Codify Allow and See Codify Allow and See Codify Allow See See Codify Allow Codify Allow and See Codify Allow Codify Allow See See Codify Allow Codify Allow Codify Allow Codify Allow Codify Allow Codify Allow See Codify Allow Codify Allow Codify Allow Codify Allow Codify Allow Codify Allow See Codify Allow Codify Allow Codify Allow Codify Allow Codify Allow See Codify Allow Codify Allow Codify Allow Codify Allow Codify Allow See Codify Allow Codify Allow Codify Allow Codify Allow Codify Allow Allow Codify Allow Codify Allow Codify Allow Allow Codify Allow Codify Allow Codify Allow Allow Codify Allow Allow Allow Codify Allow Allow Codify Allow Codify A	Aaron Louie	118/2023	11/28/2023	11/28/2023	https://www.pgs.com/content/dem/pgs/docs/coas- go-and-sidet/plottps-proparedness-and- support/Caliddrocates-033.ap	1 NA	8.1.7	Open Work Orders	NA
491	CAPA	Sel 1998-34 Culf N, Sel 1998-34	1	CMPA_SM WMP-S4_G1	The Motion growthern personal processor (ACM) and the Committee of Section (ACM) and t	In the automat of 2022, as their Multiple Culture Previous and Exclusion (MCRE) In the automat of 2022, as their Multiple Culture Previous and Exclusion (MCRE) Interpretation of the Automatic Previous Culture Previous Culture Cult	Justin Hingher	12/12/2023	1/19/2024	1/19/2024	better University and selection between the selections and delicity and an account of the selection of the s	1 NA	81811	Grid Operations and Procedures	Protection Equipment and Davins Selfings
492	CaPA	Sec 9987-34 CulPs, Sec 9997-34	2	CaPA_But WAP-34_GZ	on Phonese engine the criticals for Including a CPS 2 is 450% to 2022. In Phonese engine the criticals for Including a CPS 2 is 450% to 2022. In Phonese engine the critical for Including 2 CPS 2 is 450% to 2023. If you are engine the critical for Including a CPS is 450% to 2023. If you are engine the critical for not including a CPS is 450% to 2023.	The criments of a Multiple Change Mense are of floatation (MOTE) provides on requires to an infraress contract on the contract of the contract	Justin Higher	12/12/2023	1/19/2024	1/19/2024	httm://www.nasa.mm/seasth-lens-films-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-dates-lost-da	0 NA	2002 WMP Section 7:	Wildles Milgation Strategy Development	NA
493	CaPA	Set WMP-34 CelPA_Set WMP-34	3	CuPA_Set WMP-34_Q3	Regarding contain the TSR capabilities. A physical solution of the best of comprehent and claims filed by continues related to origina on circula with formation and contained to contain the contained of the contained on the co	In Planta on YMMP Discover(2022-2012), BT, Californicas, SSA OSCILARIO I SAF VIEW PROCESSOR (SSE) BT, Californicas, SSA OSCILARIO I SAF for CVC. complete information and claims information stakes in CPISS. Planta state, SSA OSCILARIO I SAF OSCILARIO I SAF OSCILARIO I SAF OSCILARIO I SAF COTTO, child in the Secondario in Securities and the Planta state, some are and reactions are in the reliabilitation in this result has Planta state, there are no the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario in the secondario	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pge.com/assets/pge/focs/outages- and-aidet/outage-preparedness-and- support/CalAdvocates_014.pg	3 NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

Part	494	CaPA	Set WMP-34 CuIPA_Set WMP-34	4	CaPA_Set WMP34_Q4	increas when additional asymmetric profession are placed on the grid or only grid during changes such as anathring. All December POEE's increase payment resulting common beam as approximatify only and inside or other grid design count as go, a segmenting device definition on CPU this loop of the file set governed when the file seem country grid and grid seed file of grid made of grid seed of most, we did for grid seed of most, we did not grid seed for grid seed of grid seed of most, we did not grid seed for grid seed of grid seed of grid seed of grid seed of most, which is grid seed of grid seed	enabled (e.g., serrole access) devices, differing PG&E programs may ecomonly use this term to describe the segmentation of the same system based on the specific needs or purpose of their program. For example, the EPSS program didfinate the CPZs used in their program investigating only the EPSS-capable devices that are used to enable and disable EPSS settings delity.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://leuro.use.com/assin/sepidos-hodases- ant-sinforduses-transporters-sed- sosses/Goldenoutes, Old ass	o	NA	8.1.8.1.1	Ord Operations and Procedures	Protective Equipment and Device Sattings
	495	CalPA	Set WMP-34 CuIPA_Set WMP-34	5	CWPA_But WMP-34_OS	erTD and PMD boundates, studies as of Jesusy). 2020 (as many the escubate to Montage Colombia Superior	Private see "VAP Clincowy(2023-2025_EDI, Call-Annotation, SSA-QUISAAND1 has for tall-passes a heard set, Salas for this pulsa-jeer (a set county) talk-jeer (all execution) and the county of the county talk-jeer (all execution) and talk to a difference of the county. See the county of the county	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	httm://www.nes.com/nessth/nessidacs/nedago; nesh.dodn/nessta.nessta.nessid.nessid. nesneckidden.ness14.an	1	N/A	81811	Old Operations and Procedures	Protective Equipment and Device Bellings
Signature Sign	498	CuttA	Set WSP-34 Call'A, Set WSP-34	6	CaPA_SH WNP-SH_C6	These diet be dad prevented in appealant 5 to justimence quiet lies based on SIGC and SIGC (), for example of the data prevented in appealant 5 to justimence process based on SIGC and SIGC (), for example of the data process of the sign (), steep in process of the sign (), steep in process of the sign (), and sign (), steep in the sign () and sign (). The sign () and sign ()	Papasa sen 1988 Chiconos (2023-2025, DR, Call-hórcoda, 1934-0005Acidió Laiu [*] for sind-peth a cl.	Justin Hagler	12/12/2029	1/22/20024	1/202624	http://www.aps.com/com/r/ga/froch-hatage- ged with shirtage proposedure and popularities from the same and popularities from	0	NIA	81.83.1	GM Operations and Proceedures	Probable Equipmet and Davies Sattings
Lange of the control	497	CuPA	Set WMP-34 CWPA_Set WMP-34	7	CaPA_94t WMP-34_07	sold below further the converse presenting in the control of the c	Touclaimed ordupes with information for a e, and go are provided in "NRAP" Discovery2022- 2025, DR, Calebronne, (SA-COST Archit Jake - Insigent to sub-part). 2025, DR, Calebronne, 2024-2020 Archit Calebronne, C	Justin Hagter	12/12/2023	1/22/2024	1/22/2024		2	N/A	8.1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Sattings
Column C	498	CaPA	Set WMP-34 CulPA_Set WMP-34	8	CaiPA_Set WARF-34_OB	Proofs and East Initial Mark this (as many such momentary ordings that accounted time starray 1,201 fl Brogish talks should infalled the starray ordings that accounted time starray (as the starray ordinary) or the starray ordinary ordi		Justin Hagier	12/12/2023	1/22/2024	1/22/2024	https://www.nps.com/seast/sign/doc.htm.app. and white for age constructions and, support/s/s/hot data (PLA III)	1	N/A	8.1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Settings
Carl	499	CalPA	Set WMP-34 CuPA_Set WMP-34	9	CwPA_Set WMP-34_Qb	Reparting PCAE's 2027 Reliability Report PCAE's stated "Same whicelity projects have been initiated on called all 111 courts in minima for inquals of EPS" set laws a more vargical appears in applying EPSS review. PCAE's fair of project in EPPSS caught of Carefaver's 1019 ACM 2019 PCAE's fair sprode callege on called called 1101 value or July 24, 2022.10 which was after the 2021 Reliability Report was published. Please region to EPPSS caught or Same Acceptance of Caestral PCAE's Same Acceptance of Caestral PCAE's ACM 2022.10 which was after the 2021 Reliability Report was published. Please region to Exceptance of Caestral PCAE's ACM 2022.10 which was after the 2021 Reliability Report was published. Please region to Exceptance of Caestral PCAE's ACM 2022.10 which was after the 2021 Reliability Report was published.	proposit acts 2, 1 which was published fodowing the 2021 EPSS pilot effort, and informed by learnings from that pilot, were identified as a proactive shategy to both minimize wildfiler talk while also providing reliability improvement brandits under EPSS	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	http://www.pgs.com/assets/aps/docs/outages- and-asfer/trutage-preparations-and- support/CalAdvocates_014.aps	a	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Mark	500	CelPA	Set WMP-34 CulPA_Set WWP-34	10	CWPA_Sec WMP-34_Q10	1102 was on August 19, 2022,13 which was after the 2021 Reliability Report was published. Please explain this discrepancy.	In POSE January Monthly Report? The proposed base includity project (Fuse Saver installation) as stated in POSE Annual Electric Distriction Realability Report 2021, which was published following the 2021 EPSP pilot effort and informed by learnings of that pilot, were identified as a practice strategy to both minimize wideline sits while also required monthly the recommend framefallow water EPSPs and the property and the sits of the position within the recommend framefallow.	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pze.com/assets/pze/docs/outlages- and-safety/outlage-preparedness-and- support/CalAdvocates-034.zip	a	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Part	501	CalPA	Set WMP-34 CalPA_Set WMP-34	11	CarPA_Set WMP-34_Q11	In PCAES In Source Are 2012 DESS blacks in your finding rough in American base base 20 usages on EPGS- mission T International CPU (PCE) dispayed in the year of time. As he have demonstrate unalizing in (p. 1, distribution continues the range has anneed here a substitution but may be a benefit on the property of the	an Obstitution have been available from exciption on Transmission lines while EPPS excipting week enables of the property of	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.upe.com/assets/upe/docs/bustages- ged safety/bustage-creprocham-and, uspeed/Gafshonutre, (NA att)	o	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
First Firs	502	CalPA	Set WMP-35 CMPA_Set WMP-35	1	CarPA_Set WMP-35_Q1	In Table 6.9 of BORE's 1999 1995 WARD Dr. colorational Insurance Std. 1994 BORE indicators that	Please are extendent VISEC Noncomption 2 ords; DR Coldehouse (SS-000 Ords) that "I've impolated False and if factoring VISEC Noncomption 2 ords; DR Coldehouse (SS-000 Ords) that "I've impolated False and in the Coldehouse (SS-000 Ords) ords; DR Coldehouse (SS-000 Ords) that "I've impolated is identified by and Radious his have for any larged of have PISE's of Cloud. Noncontent that has been approached in stretfleed by and Andidouse) has have for any stretflee ords; DR Coldehouse (SS-000 Ords) ords; DR Colde	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.pae.com/assets/pge/docs/outages- and-safety/butage-preparedness-and- support/CalAdvocates 035.zep	1	NA.	9.1.2	Identification of Frequently De-Energized Circuits	N/A
Figure on the 1st the quantity of 1st VAMP-36 CaPP, Set VAMP-36 CA	503	CuiPA	Set WMP-36 CelPA_Set WMP-36	1	CuPA_Sut WMP-36_Q1	POLE provided his following table in the response to CAMPOCOME PCE-51227APP-50 question 5. Please provide an optical table showing state view to 2022 and forecast views by 2024, with the CFM 2022APP-50 question 5. Please provide an optical table showing state views to 2024, with the CFM 2022APP-50 question 5. POLES to suppress to CAMPOCOME PCE-1 2022APP-50 question 5. POLES to suppress to CAMPOCOME PCE-1 2022APP-50 question 5. 2022A	200 Action (in 15.00c) 201 Action (in 15.00c) 202 Action (in 15.00c) 203 Action (in 15.00c)	Franky Lao	3/8/2024	3/29/2024	3/29/2024	bitto: //www.ese.com/sesets/sese/docs/sodaspo- ard-safety/socrase-cress-reference-and- sancers/EstAdhonoster, OTA-doc	a	N/A	Vegetation Management	N/A	NA.
Please disapproprie for data in Table 1 of PGEZ 1222 O4 COR such that there is not you call life please for the companies of	504	CaPA	Set WMP-36 CuIPA_Set WMP-36	2	CaPA_SH; WAP-35_C2	Phase diagonapie the data in Talle 11 of PGET-2023 Of CDR such that there is only one URBy reliable. Tacking IDs for each new if this is not possible, phase explain why and claff y the restrockings for grouping contemining IDs.	Places that is the squareing 2023 WWP Pursual Report on Complexes (VOC) the CHOSE Linking with the Victor Charge (Institution Selection 1) was red at 2024 to sell with the Victor Charge (Institution 1) was red at 2024 to sell Charge of Selection 1) was red to the Victor Charge (Institution 1) was red to the large charge (Institution 1) was red to the Victor Charge (Institution 1) was red to the large charge (Institution 1) was red to sell and a 2023-2025 WWP and it as submitted to the Victor Charge (Institution 1) was red to sell and a 2023-2025 WWP and it as submitted to the Victor Charge (Institution 1) was red to sell and the Victor Charge (Institution 1) was red to self-large consolidation of the Victor Charge (Institution 1) was red to self-large control of the Victor Charge (Institution 1) was red to self-large control of the Victor Charge (Institution 1) was red to the production of the Victor Charge (Institution 1) was red to self-large control of the Victor Charge (Institution 1) was red to self-large charge (Institution 1) was red to self-large (Institution 1) was red	Franky Lao	38,0024	3/29/2024	3/29/2024	http://www.pac.com/contri/gat/decs/shdaces- ed-selection-proposition-and- tripped/CAPAncetes-108.gg	0	N/A	QDR	NA.	NA.
	504	CulPA	Set WMP-36 CelPA_Set WMP-36	2REV	CalPA_SetWMP-36_Q2REV	Please disaggregate the data in Table 11 of PG&E's 2023 O4 ODR such that there is only one Utility Initiative Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping certain tracking IDs.	rysman reverence: With*-Discovery/2023-2022_LPK_CaliA-processes_058- 000203-pp07-bit001 pdf for a copy of the 2023 With*-Annual Report on Compliance (ARC) and please self-ence "With*-Discovery/2023-2025_DR_CaliA-processe_058- 000703-port01-bit005 disk* for associated state/membril by the ARC.	Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.pae.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates, 016 zip	2	NA	QDR	NA	N/A

505	CuPA	Set WMP-36 CulPA_Set WMP-36	3	CuPA_Set WMP-36_Q3	Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 7 of PCAE's 2023 O4 COR does not reflect the planned or actual net addition or removed values reported in Table 3. Table 8 of Table 8 occurred?	In the date and in 1 fair? It is extracted from PLES, CHI systems, and with visibility discharged to the property of the prope	Franky Lao	38,2024	3/29/2024	3/29/2024	https://www.nee.com/essets/nee/docs/nutages_ and-suffice/outage-orenaredoes-and- support/Calabboostes_016.aip.	0	N/A	QDR	NA	NA.
506	CaPA	Set WMP-36 CalPA_Set WMP-36	4	CasPA_Set WMP-38_O4	Table 9 of PCAES 2023 OK ODP regions on the utility's influence spipeles. 1) The date grideless women 3.2, Excess values should be "Mannero 2.6 or Steller". Please applies fine regions women 3.2, Excess values should be "Mannero 2.6 or Steller". Please applies fine regions values appointed for more consider 1.6.2 a.i. or 0.3 2023 and 0.4 2023.	of for an 2012 COR anotherous, the two "will by releasables are appealed" a compromises and war plant and an COR12, and possible and another contraction to the compromises and an another and another another and another ano	Franky Lao	3/8/2/024	3/29/2024	3/29/2024	httss://lewes.age.com/seasts/spes/docs/incheges. and substrictings-processoriess.and, support/Falkhoosites, 038 ats	0	N/A	QDR	N/A	NA.
Pre-Olscovery 01	CaPA	Set WARF-01 CulPA, Set WARF-01	1	CAPA_SHI WMP-01_O1	This also included gradient by yet 2023-2020 SYMIDE Milligation Plans (MMS) and dissilication decreases and administration probability solved to feed to date administration, and approximately solved to feed to date administration, and approximately and the solved and administration of the solved administration of the solved and administration of the solved and	Make Planes for Uppeas. Make Planes for Uppeas. In the Secretary of the Control of the Secretary of the Control of the Secretary of the Secr	Holly Welternan	2/7/2023	2/14/2023	2114/2023	Stans (Innova aga saminga shishini momona halikha Basasari shiitsa shiitina misasian shishini shiitina shiitina misasian shishini maa dhou 1293 Cadabancalan, 301 siis	0	NA.	NA	NA.	NA.
Pre-Discovery 02	CalPA	Set WMP-01 CelPA_Set WMP-01	2	CePA_SetWMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	submissions to Energy Suffey, I may not always be possible to provide the information sought which the requested fractions to the southerness was one southerness. As the contraction is non-sectional discretation is non-section of information as consisted in the reasonable necessities. Assubment "WMP-Discovery0023 CR, Caldidroctors, 001-002Abc010CDF polf is our WMP pre-outmission to Energy Suffey, Places note that this document is not our final WMP-submission and may be subject to revision before the first WMP-is submission as the submission of the section	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.opa.com/opa.global/common/pdfs/sa. fety/emergency-preparedness/natural- disaster/widdfres/widdfre-milipation-	1	N/A	NIA	NA	NA NA
						Mach. Additionally, we have designated the series authention an confidential saley with Energy Selely pro- cessors consequent and an extra selection and the selection of the selection and the selection					planfreference-decs/2023/Calabarcites.001.zip					
Pre-Discovery 03	CalPA	Set WMP-01 CalPA_Set WMP-01	3	CaPA_Set WMP-01_Q3	Proofs is a copy of all documents or this hater informed jusy of VMP. Quarterly Dath Reposts and standard to Emergy Statish (section clinicals to all PCs) applied data files, reconsidered and sells, and confidented admirationally (or far amen bostons day for the document's such to Emergy Statish).	hearder framewore, places on the data has be firing and violations and and our administration to Energy Energy Energy Life (). It is provided the inclination could provide the evaluation of the secondary produced in the control of the evaluation	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	Stylemerpore, organishmal natural, disasterlysidfens heldfire miteation, planfreference-docs/2023/Caladyocates, 001 zip	0	N/A	NA	N/A.	N/A
Pre-Discovery 04	CalPA	Set WMP-01 CMPA_Set WMP-01	4	CaPA_Set WMP-01_G4	Proofes a copy to Cult Advantates of all year confidential responses to 1989: discovery requests, on the same hairment of your face you feet the discovered has the latest of the discovery request. The includes a Confidential response to the discovery requests the same by the figure (and in the includes a) Confidential responses to 1999: discovery requests to used by other retires.	Audientical Audientical Indication of the Audientical Audientical Indication of the Audientical Indication of the Audientical Indication is a second to the New Audientical Indication and Audientical Indication Indicati	Holly Wehrman	277/2023	2/14/2023	2/14/2023	https://www.ggs.com/ggs.gkbbal/common/gdfs/s- lats/emergency-preparad-real/rature/ disader/attifiend/wildfire-mitigation- glan/inference-docs/2023/Col/Ahrecates 001.sig	0	N/A	N/A	N/A	NA.
Pre-Discovery 65	CAPA	Set 998P-02 CulPA, Set 998P-02	1	CMPA_Set WMP42_C1	Phase listelly and provide a copy of all quality assumence or quality control (QAQC) reports conducted by internal written that was completed in the January 1, 2022 and that exembed any programs, yieldness, or alteringue discretion in your 2022 from Equation.	The All Advisorable this qualitation for the proper form on trimed Cashing Control, Cashing Assessment, and Cashing Assessment of the Cashing Cashing Assessment of the Cashing Assessment Assessment of the Cashing Assessment and the Cashing Assessment a	Holly Wehrman	2/7/2/82/3	37/2023	3/7/2023	http://www.pg.com/ng.atde/common/offsca University or grape-thronounce, dasher/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/offsca/o	e	NA.	NA	NA.	NA
Pre-Discovery 06	CalPA	Set WMP-02 CalPA_Set WMP-02	2	CePA_Set WMP-02_Q2	Phase identify and provide a copy of all quality assurance or quality centrol (QA/QC) reports conducted by external entities that were completed since Jeruary 1, 2022 and that examined any programs, initiatives, or strategies described in your 2022 WIMP Update. External entities include, but are not limited to, consultants, contractions, auxilions, counterpointed monitors, and independent effects will always.	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and shifted described in our 2022 WMM. Please find the document here: https://www.cpuc.ca.gov/i-hndel/cpuc-wisholish/chasis and 25pc/side/counents/lige/colvers/gla-de-efforcements/limit-abitia-apide-eport-q3-2022.pdf.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.ppe.com/ope_global/common/odfs/sa fety/emergency-preparedness/natural- disaster/widdfres/wildfre-mitigation:	1	N/A	NIA	NA	NA
Pre-Discovery 07	CuPA	Set WMP-02 CMPA_Set WMP-02	3	CaPA_Set WMP-62_G3	Section for Could shall of all delaws in the pass 2023 lead by Groupy Safety's Completions Standh jan reven jitse delawda the Safety S	Please see districted "WPR-Characterization (20 AC QUARTECTION four for a law of all ellipsed three districts were lawed as molification of districts have 2022. Please see the Please will be provided to the please of the please of the please of the Please will be below the please will be below the please of the please of the please of the please of the Carego Safety Inspection reports. See all please of the pleas	Holly Wehrman	2/7/2/023	2/22/2023	2/22/2023	stant/reterminol-discr/2023/Falshdystardate: 002 sta bittos://server.pee.com/sepe.ut/bal/reterminos/redif-las- data/retermino-consisted-ear/futural/- disaster/suffices-ut/edif-ter-missasterio- palan/reference-doss/2023/Falshdystates-002-sta- tion-consistence-doss/2023/Falshdystates-002-sta-	1	N/A	8.1.3	Asset Inspections	NA.
Pre-Discovery 08	CallA	Sec WARF-GS CulPA_Sec WARF-GS	1	CMPA_SetWMP+4D_Q1	French at Incide lated of derindente results easing and alexany 1, 2021 (an easy) had estudies be bioburge. Contact areas. Contact areas. French and the control of the	make the proving the regulated destablished inclination of the cond when indicational visible amongston the the modeling of related destablished inclination and an experimental provings of the destablished visible and extended to the second of the sequent. Other VET the facts that the conditional provings of the sequent of the sequent Cherry VET the facts that the conditional visible and the sequent conditional visible and destablished the conditional visible and destablished the conditional visible and destablished conditional visible and provinged of the sequent conditional visible and provinged of the sequent conditional visible and destablished conditional visible and provinged of the sequent conditional visible and sequent visible and	Holly Weltman	27/2023	3/10/2023	3/10/2023	https://www.ess.com/ess.skuba/scommon/edicks- lankinessepron.essepandessa/hoteks- flastarioidelin-violide-mittelin- flastarioidelin-violide-mittelin-violide- glashidennesse dem/2013/Schildennesse (MS) ass	2	NA.	8.13	Asset inspections	Dankstein

Pre-Discovery CO	CMPA	Set WAP-03 CuPA, Set WAP-03	2	CMPA_SHIMMP43_02	Months in MacCo lable of all bear cases could existing as of January 1, 2023 (as many fine includes the following efformation in separate contents. Cloud comments C. Total count miles C.	In EAS priviles the sequented increases and contained and the contain face in the first discharged containing the containing the containing from t	Holy Weltenan	2/7/20023	3/10/2023	3/10/2023	tana (I new aga simi ng. pithali memeludi ku. Bahilima newa anambahilimi. Sapiralawan dan 2021/Sebbandan, 303 an	0 NA	813	Asset Impactions	Transcension
Pre-Discovery 10	СыРА	Set WMP-03 CuiPA_Set WMP-03	3	CWPA_Ser(WMP-03_CS)	Proofes on Escal table of all distribution circular existing as of January 1, 2022 (an rows) but seem removed or descrimentation of 2022, either profess) for includes premier transcul, amount of renduct from the following freedom as expected softens. In Clinical freedom as expected as the Port PTD Assas as a Clinical freedom as expected as the Port PTD of 2 of	Assentia in 1947 Octoorwo (202), 196 C. Caldenciane, 500-500/500/500 cit. or., which provides information ageingth consecutive of primary publishmen in the 1970 to 2022 cit. or. in solution of the secution of the security	Holly Weltrman	27/2023	3/10/2023	3/10/2023	tate of many area combine, which in memory hydrolic free free manners are members about of the free manners are members about of the free free manners are manners and the distributions as more 2013 Cold America, 1931 an	1 NA	8.1.2	Glid Design and System Hardening	Work Performed in 2022
Pre-Discovery 11	CMPA	Set WMP-03 CalPA_Set WMP-03	4	CalPA_Set WMP-03_Q4	Proofs as Each table of it beamstern conducted upon a disassing. 1,202 (as more) that was removed or decommissioned a 2,020 of the prophly of weeth; the techsic perminent enters a mounted of conductation and the conductation of the conductation and the conductation of the conductation and the conductat	Pease see "VMP-Discover/DD2_DR_Californiaes_003-260446:001.des.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	https://ecourage.com/age_plobal/common/polls/se fav/lemerance.com/age/polls/common/polls/se fastarte/poll/fee/urifice-memorance plan/reference-docs/2023/CulAdvancates, 003 zip	1 NA	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Discovery 12	CuPA	SerVAP-03 CuPA, SerVAP-03	5	CMPA_SHIVMPP43_CS	a. Research for secure of descentionare state from the modeled Widthe Real Score for each cloud or cloud- for cauch WAP relations bands below, please state how the modeled Widthe Real Score for each cloud or cloud- each control or control or cloud- each control or	In Column 1, 2005 and in the column 1 of part and column 1 of part 2 (1991). And the column 1 of part and column 1	Holly Welterman	2/1/2023	3/10/2023	3/10/2023	States Channe age a similare, a philoforement shaft shafe for the control of the	0 NA	2002 WMP Section 7.1	Widfes Migden Stateg Consispensed	NA
Pre-Discovery 13	CuPA	Set WARF-03 Culfin, Set WARF-03	6	CMPA_SetWMP43_O6	For each VMP Veillar's black below, please state how the motivised Wildle Risk Scores for each circul or circul- segment of Hammed How work in 2022's was sequenced. 8. Cowner controls: installation 1. Lichampsondies 9. Collect annual controls 9. Collect segment of the controls 9. Collect segment of the controls 1. Collect segment or controls 1. April requestions of distribution seasits 1. Lichampsondies 1. Lichampsondi	The Part Visit Washington and Control of the Contro	Holly Welternan	2/7/2023	3/10/2023	3/10/2023	tana Franza aga saminga, yihindi ammanindi duku Bahilinia atana amanindi alikulidi. Sanindi atana atana di sanindi atana di s	0 MA	3022 WMP Seelen 7.1	Wilden Migden Stateg Constiguent	NA
Pre-Discovery 14	CAPA	Set WAR-03 CuPA_Set WAR-03	7	CMPA_SHIWMP40_07	For each WAPP retails in black below, pices a state how the modeled Widthe Risk Scores for each circuit or circuit- segment of filterance where you pink in piceline must be 2023. In Coward conducts installation Lossequements	An exception in the 2000 Will Seed limit of 12 County of	Holy Weltenan	2/7/20023	3/10/2023	3/10/2023	States from a paramines, abbellamente belli des Belliches secre des constante beland. Septimber des constantes beland. Septimber des constantes (PS) are	0 NA	72	Wilden Migden Stateg Contemporer	Wild're Milgalion Studiegy

Pre-Discovery 15	CePA	Set WAP-03 CuiPA, Set WAP-03	8	CMPA_SMWNRP-03_OS	For each WAP visible black below, place a Mak how the modeled Widthe Risk Scores for each circular or circular argument followers have most in 2023 will be separated. A Coward contractor installation Local backgrounding A Collection contractor installation A Collection contractor installation A Collection contractor installation A Collection contractor in a collection contractor in a collection contractor in a collection contractor in a collection control contractor in a collection control contractor in a collection control contro	In Section I and contenting PMA 2020. The Contral separate should be a few states of contrast conductor in the System Networking program was because in the System Networking program was because in the System Networking program was because in the System Networking and the Syste	Holly Welternan	27.0023	3/10/2023	3/10/2023	tanes from age samings, shirkfrommenhalfshire Beskirker server annahasi kalanda Saniharan server annahasi kalanda Saniharan server annahasi kalanda Saniharan server annahasi kalanda Silanda	o NA	72	Wildfor Milling ation Strategy Chronispreset	White Mitigation Strategy
Pre-Discovery 16	CellA	Set 908F-03 CulPA, Set 908F-03	9	CuPA_SetWMP43_09	C Deduction (Inspections of distribution asserts to Deduction (Inspections) to Deduction (Inspections	A Policy in an information (CAR) (2024). Policy in the CAR (2024) and	Holly Wehrman	277.05023	3/10/2023	3/10/2023	Titles from a paramine. Ashiri immonishili ka Basan indian indian indian indipanti, Basan indian indian indian indian indian Basan indian indi	O NA	72	Wildles Mitgation Strategy Development	Vitalina Milityadara Dankegy
Pre-Discovery 17	CePA	Set WAP-03 CuPA, Set WAP-03	10	CaPA_SetWMP-03_010	For each WMP reliable black below, please thin how the modeled Wildle Risk Scores for each circuit or circuit- supposed Enforcement have seen to 2024 will be an expensed. In Convent connector installation Laborapourselle L	In Pleasa And to the the suppose to Chapterine for the state of the st	Holy Wehrman	2710023	3/10/2023	3/10/2023	tates from age samings, shirkfrommenhaffshir Bahilina anna annantan handi. Sanitan anna annantan handi. Sanitan anna anna annantan handi. Sanitan annantan a	o NA	72	Wildfor Miligation Strategy Chrystopneset	White Milyation Strategy
Pre-Discovery 18	CaPA	Set WMP-04 CalPA_Set WMP-04	1	CuPA_SelYMP-64_01	For each WMP printing for which you forecast capital expenditures in 2023 to be all least two trees actual capital of the same of the initiation as it is identified by your 2023-2020 WMP in the cases of the initiation and in its identified by your 2023-2020 WMP in the cases of the initiation and in its identified by your 2023-2020 WMP in the case of the initiation and in the initiation and in your 2023-2020 WMP initiation and in the initiation and init	CODE OF Mark Processing on required and refer instants of control with a 1 time of fourth and on the control of time of the control of time of the control of time of	Holy Wehrman	2/7/2023	3/7/2023	3/7/2023	totas J forma par can figar alphafi common halfi ha gan ferengan yang arangkan kalladi kan magalan Jawagi mililih san kalladi kan singalan jawafunkan kalladi kan singalan jawafunkan kan 2011 Feldukan atau, 100 asa	O NA	Section 4.3	Propried Expenditure	NA.
Pre-Discovery 19	CaPA	Set WMP-04 CulPA_Set WMP-04	2	CaPA_Set WMP-64_C2	For each NMP reliable for which you forecast capiled expenditures in 2024 to be all least two three which capiled on the same of this infillation on it is infectfied on your 2023-2029 MMP. If the same of this infillation on it is infectfied on your 2023-2029 MMP infillation of the infillation on its infectfied on your 2023-2029 MMP infillation of the	202 20/EM is a new cycle with new majority of filewards by architect but depth on the 2023 VMP whether, these is a great part of the table of the 2023 VMP version of the companion can only one made follow a 2023 VMP version of the companion can only one made follow on the 2022 VMP version of the 2023 VMP version of 2023 VMP version of the 2023 VMP version of 2023 VMP vers	Holly Wehrman	2/7/2023	3/7/2023	37/2023	tates: I treasu see com/see, shistal/common fielfs/su- fus/seeseesee census/sees/con/con/con/con/ disasterior/selfs/sees/sees/con/con/con/ disasterior/selfs/sees/sees/con/con/con/ disasterior/seesee.docs/2003/Fc/bbbscstate, 004 sip	0 NA	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 20	CuPA	Set WSP-04 CulPA_Set WSP-04	3	CuPA_SerWMP-64_03	For and VMP inition is a while you forecast operating expenditure in 2023 to be diseat two firms actual controlling expenditures in 2023 to be diseat two firms actual on the process of the inition as it is defined to pure 2023-2020 VMP. If the more of the inition is a bit is defined for pure 2023-2020 VMP inition of the initial of th	of Engineerine for the projected encourses are better. The same as in the core and plane individual content in the 2021 content and as a desired and a subtraction of the project of the plane in the 2021 content and as a desired and a subtraction of the plane in the 2021 content and as a desired and a subtraction of the 2021 content and as a desired and a subtraction of the 2021 content and as a desired and a subtraction of the 2021 content and as a desired and a subtraction of the 2021 content and a subtraction of the 2	Holly Webreson	2/7/2023	3/7/2023	37/2023	pane i freum que com lega alchafil necesso helli ha dels freum que com lega alchafil necesso helli ha dels freum que com com a com a com a com para facilità del milita e misquisso, dischaficames discribità l'adham men. 300 se	0 NA	Section 4.3	Proposed Esperollares	NA

Pre-Discovery 21	CMPA	Six WSP-04 CuPA, Six WSP-04	4	CaPA_Sel WIRP-64_04		ADDITIONAL Procession is required by the Miller Addition and late Anni 1 Nata 1 Takes Regard point, in the captured for the second point of the se	Holly Webernan	2/1/2623	3/7/2023	3/7/2023	tates from any configure states harmonical states of the configuration o	0	NA.	Section 4.3	Proposed Expenditures	NA.
Pre-Discovery 22	CalPA	Set WMP-05 CalPA_Set WMP-05	1	CaPA_Set WMP-05_Q1	In response to Data Request CalAvinocates-PGE-2022WIMP-31 on September 8, 2022, PG&E provided information regarding its Wildfire Dastribution Risk Model version 3 (WRRM v3). Phases provide an updated response to quastions 1-7 of the above-seferenced data request, including any new or changed information since PG&E original response. If the response to a quastion has not changed; phases so indicals.	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.eee.com/eee_global/common/edfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRMv3
Pre-Discovery 23	CalPA	Set WMP-05 CelPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	a) have you shartflied baraportation consistes within your service teritory where falling or failing lines or poles could currently limit agents and/or ingress during an emergency? If the enview to part (a) is yes, please describe how you identify such baseportation conidors. If waitable, please provide a geographial data file that contains all convert facefalled baseportation conidors with	a) The potential of falling or falling lines or poles near identified transportation considers is not currently reflected in our risk modeling. POSE Public Substy Specialists with experience as career entitland fieldgithers have reviewed general expess anction: expess anction: an experience of the property of the	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	planymerence-accy 2023/Lake/access 000 ap- bitos://www.see.com/see_slobal/common/adfi/se- fety/semerency-originandness/natural- disaster/widdfess/widdfes-mitigation- planymerence-door/2023/CAM-phocates 005 sig- planymerence-door/2023/CAM-phocates 005 sig-	0	N/A	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaPA	Set WMP-05 CMPA_Set WMP-05	3	CePA_Set WMP-05_Q3	Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding our asset impections in 2022.	c) Not acclinate Please see attachment "WMP-Discovery2023_DR_CallAdvocates_605-Q003Atch01.xtx" for the requested information in the control of the requested in the control of the requested information.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.ege.com/ege_global/common/edfs/sa- fety/emergency-preparedness/natural- gisaster/widfres/widfre-mitigation-	1	N/A	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CaPA	Set WMP-05 CalPA_Set WMP-05	4	CaPA_Set WM#P-25_Q4	Phase apprect Table 1 of the correspond data belos in your WOPP Countrily Data Report for Cel of 2012, which as Add in the Most of the countril or to a protect countril or the second	as Please are discharable "RBP Colorogical DE Calaboration (SS 50004chald) also for the reposited Distillation formation and "VME Discovery(SSE) DE Calaboration, SSS 50004chald) and for the reposited procession information of VME Discovery(SSE) DE Calaboration, SSS 50004chald) and for the reposited procession of the colorogical procession of the colorogical pro	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	stanioference deci 2001 l'abbles ster. 001 sin Sters I leave ses semi ses sibbilicommonistico lat (missione consentementaria: sincere information) consentementaria: planioference deci 2001 l'abbles ster. 001 sin	2	NA.	2022 Q4 QDR	NA	taga
Pre-Discovery 28	CuPA	Set WMP-06 CMPA_Set WMP-06	1	CaPA_Set WMP-08_Q1	Proofs you missign that despires an own Please hould be CM program in 2021. This entiripan should be not been dimmet, with but despires an own Please hould be following information in separate collarers in the stricture of the collection of the collection of the collection of the collection in the stricture of the collection of the	The EVM program concluded at the end of 2022. There is no EVM evolution for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://eneww.gex.com/gep.slobal/common/edfs/se fstv/emergenc-creasedress/nstrail- disaster/notifies/self-time-missation- plandreference-docs/2013/raild-nocates, 00d-zig	0	NA .	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 27	CalPA	Set WMP-06 CalPA_Set WMP-06	2	CalPA_Set WMP-06_Q2	Affide and restrict the first desired assessed, as you discharted EVM propose in 2555. This environ models is a ser- lected format, with consideration as you will not follow the EVM propose in 2555. This environ models is a ser- lected or practice and a minimum. So the contract of the following information is separate columns in the EVM proposed or a minimum series of the every serie	The EVM program concluded at the end of 2022. There is no EVM workplan for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.go.com/pge_global/common/pdfs/su- fety/emergency-prepared-ress/natural- disastery/effers/widefine-willight- plan/reference-docs/2023/CelAdvocates_000.zig	٥	N/A	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 28	CaiPA	Set WMP-06 CelPA_Set WMP-06	3	CuPA_Set WMP-06_Q3	In response to Data Request Calvidrocates-PGE-3022VMMP-11, Quastion 2, March 3, 2022. PQAE provided its 2022 EVM anoigher. Please provide an updated version of this unolipian that fails the actual EVM missage performed may be inconsequent of 1022 as a new column. Rows should be added an aread to sovered all citudinary and anoigher of the provided of the second of	Please see "VRSP-Discover/2023_DR", Calk-Avocales, 2004-2003/sci01 star* for actual 2022 EVM missage data toolses down by circuit segment. Charter Go on the 2022 EVM Miles Pleared* contains the number of miles planned for EVM such in 2022. Column G on the 2022 EVM Miles Compilated* contains the number of miles that were compilated and such verified in	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ege.com/ege.global/common/edfs/su- fate/emergency-crepared-ress/natural- glosater/wildfres/wildfre-mitigation- plant/reference-docs/2023/CallArbocates, 006 sig-	1	NA.	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CuPA	Set WMP-06 CulPA_Set WMP-06	4	CuPA, Ser WMP-68_O4	in regions is Data Respect Calchoroda PDE 5020/MER 18, Quadion 11, Mech 23, 2022, PGME admit file following Through 2022, No. E Obligation includes all the less existed may fill actually take a register, exembers charactery and and describes an eligibility, exembers charactery and real describes Society 2022, DESCRIBE Volta Policy PCMS exembers (see in register, exembers). In Policy PCMS exempts (see in Policy PCMS) and policy PCMS exempts (see in Policy PCMS).	If the matter is selective of white the selection per efficient, the Enterior Vegation between EPAM progress concluded of the of 2022. 1) These are Net Engineer will be recognised in the 2022 reduction. These progress to VM are Frozent Teas selection of the Se	Holly Webtman	2/10/2023	3/29/2023	3/29/2023	haten. Franco ong samulang shisholi immono belik ka tangkan kanan dan samulan kanan dan samulan dan samulan kalifara i salah samulan kanan dan samulan gian forformo a dasa 1923/Califabas stan. 866 da gian forformo a dasa 1923/Califabas stan. 866 da	0	N/A	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costs
Pre-Discovery 30	CaPA	Set WMP-06 CulPA_Set WMP-06	5	CaPA_Set WMP-06_Q5	In response to Date Request Californous PCE 2022/NRP-15, Question 16, March 18, 2022, PGEE provided for following public which howes spending on regulation management programs in thousamb of distant (solute Penses update) that the official services of the control of the public publ	Prises 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	https://enew.sex.com/sex.aloha/(common/edis/na fate/emergency.comonedness/natural- gisataer/widfees/selfine-milipation- plan/reference-docs/2021/(albd-nocates).006.ing	0	NA .	Vegetation Management	NA NA	N/A
Pre-Discovery 31	CuPA	Set WMP-06 CalPA_Set WMP-06	6	CaPA_Set WMP-08_O8	Phase provide a fail of any recibed in 2022 when the actions of a VM contractor posed a solety risk to worker and/or the public. "Solety not "have is defined are procurance on a notable when the contractor's actions for each inclination, places provide. For each inclination, places provide. For each provide and of the solety puese public. For each provide and of the solety puese public and the department of the solety puese public. Of When the solety puese concerned activation of solety puese public control. Of the seguidation experiments of the solety puese of defined on control. Of the seguidation experiments of the solety puese of defined on control. Of the seguidation of the solety puese involved.	These seles to textiment YMP Common(2012, MP, Californion, pior Collidate) COSP and in a sixt of all ordinations revoked and the circle for that opine pior Sel. 27th and stratificate but and reliands to the Content by the collinear Co	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ggc.com/ppc_athbul/common/orfi/do- fety/emergency-programd-ess/natural- disable-freshiften-hadding-embastics- disable-freshiften-hadding-embastics- pain/orference-docs/2021/Tulfdd-poster, 006 sto	1	NA.	Vegetation Management	N/A	NA
Pre-Discovery 32	CuPA	Set WMP-06 CalPA_Set WMP-06	7	CuPA_SetWMP-68_07	In response to Data Repaire Cultifercation PGE 2022/MRP-14, Quartier 13, March 15, 2022, PGEE provided in 2022 regions bedieving variety for the categories referred in repair legislation. When provide an equilibrial response to 2022 region has been provided an equilibrial response to 2022 for each of these categories. Passes add one as needed to cover of circle-degrees when expected and the contraction of the categories and the 2022 period from contractions were contracted as the categories of the categories and the cate	sets to California et al. (2020) Med. (A. Qualent 1, 18 experis to laid to \$1.022 crosses was very for product that consequent 2022 crospetion final. So that on groupes at comprehensive that of \$222 projects comprehense to the \$222 crospetion. Set al. (2021) comprehense to the \$222 crospetion and \$222 c	Holly Webman	2/10/2023	3292023	3/29/2023	inges I forme and a straight, global decommon significant and a straight and a st	1	NA 1	2022 WMP Section 7.3.3.17	Glid Dasign and System Hardwing	System Hardwarg
Pre-Discovery 33	CMPA	Sec WAP-OS CUPA_Sec WAP-OS	8	CuPA_Set WMP-06_08	Section per an enfante for finements when and when you of perform symples believing on distribution creates in 2002. For engines the section of the 2002 and early and the 2002 and early and the 2002 and early and ear	Figure are advanced with Concentrality 20th Conferences, 20th COSEARCH COSE and . 1. See claims I (on the Conference of	Holly Webenson	2/10/2023	3/29/2023	3/29/2023	bases I forma aga assendira a abbal formación del disa del no escaperación con collegio del del notación del consideración del consideración abballadores de del 2013 Seculdo colon. (Mil an	,	NA :	2023 WWP Bedien 8.1.2.5	System Handwing	NA.

Pre-Discovery 34	СиРА	Sel WARF-06 CulPA, Sel WARF-06	9	CaPA_Set WMP-00_CO	For each principle, shoulds the following information in separate columns, if a interessive. JUNIS closed JUNIS closed JUNIS closed principle columns of the project effects more than one croud segment please should please JUNIS closed principle columns of the project effects more than one croud segment please should please JUNIS closed principle columns of the project effects more than one or only to extend distribution in an input of JUNIS segment completed completed rate of the project JUNIS segment completed completed rate of the project JUNIS segment completed completed rate of the project JUNIS segment completed completed received by the project JUNIS segment completed completed completed by the project JUNIS segment completed completed completed by the project JUNIS segment completed completed completed by the project JUNIS segment completed by the project segment completed by the project JUNIS segment completed by the project segment completed by the project JUNIS segment completed by the project segment complete by the project segment complete by the project segment completed by the project segment complete by the project segment completed by the project segment compl	Place see "ANP Concernight", 18 (Columbians, 1905-0008/anot) CORP dea". 1 See classes. Of contrast, order instance, and Experiment Contrast. 1 See classes. Of the classes of the classes of the classes of the classes of the classes. 2 See classes. Of the classes of the clas	Holly Wehrman	2/16/2023	3/29/2023	3/29/2023	Transit Faces and continue at the forecasts in the designation of the forecast	G NA	2023 WNP Section 8.1.2.5	System Hardoning	NA.
Pre-Discovery 35	CalPA	Set WMP-06 CalPA_Set WMP-08	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 PQE-2023WMP-06 Attachment 1. Add notween as nearland.	Please see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_CalAdvocates_006- 01st04e-b01 vivo	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ope.com/ope_global/common/pdfs/sa fety/emergency-preparedness/natural- dissator/salidfore/salidfore mitigation	1 NA	2023 WMP Section 4.3	Proposed Expenditures	System Hardening
Pre-Discovery 36	CuPA	Set WARF-06 Califfs, Set WARF-08	11	CaPA_Set WMP-08_011	Please provide a syneathheat biding (as rows) such undergrounding people complained during the period of interest, 1,2022. Through December 13, 2022 for each project, please provide the following efformation (as all Project III transiers or other identifies and project of the project (1) of each most support that was evenly undergrounded in the project (1) of each format larger than the real project (1) of each format larger than the support of the project (1) of each format larger provided by the project (1) of each format larger provided by the project (1) of each format larger provided by the project (1) of each format larger provided by the project (1) of each format larger provided by the project (1) of each format larger provided by the project (1) of each formation (1) of ea	Land Particle Control	Holly Welternan	2/10/2023	3/29/2023	3/29/2023	and the control of th	1 MA	8122	Ged Design and System Hardware	Undergrowding of Guesta Linea mellur Egyptymeri – Castilludian
Pre-Discovery 37	CaPA	Set WMP-06 CMPA_Set WMP-06	12	CulPA_Set WMP-06_Q12	Please provide a geodatabase file with a polylina feature for each undergrounding project completed during the period of January 1, 202 frough December 31, 2022, in addition to the spatial location, please provide the following altributes for each project: a) Project ID number or other identifier, matching part (a) of the previous question b) Circuit ID.	See attachment "WMP-Discovery2023_DR, Californouses, 056-Q012Atch01CONE.up." 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.pe.com/see-alobal/common/adfu/ua faty/emergency-preparedness/natural- disaster/aridines/wildfre-milipation- plan/seference-dness/2023/full-dness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness/aridiness	1 NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pre-Discovery 38	CuPA	Set WAP-OS CuPA, Set WAP-OS	13	CaPA_Set WSP-08_013	lainedly any glothors in 2022 associated with assess where you'reld an eatining connection rediffication at the literal for apparatum product or apparatum of the signature. The product of the signature is a paratum of the signature of the signa	Figure as the balls before descripting 202 CPCC experience springs when he must revivable in the given we executed of the resulting description of the springs we executed of the resulting of the springs of the spring	Holly Welternan	2/10/2023	3/29/2023	3/29/2023	State of home man a configure pathed common confidence and a configuration of the configurati	O NA	2022 WAP Station 7.3.4	Asset Management and Impactions	NA
Pre-Discovery 39	СыРА	Set WMP-06 CalPA_Set WMP-06	14	CuPA_Set WMP-08_O14	a) the PGLE's Asset Fallow Analysis Town causally convented any lypidions that occurred in 2022 is assets with earling season or respective connection endications afth less of optional connections and the connection of the conn	30 Ma, plasses see below. 31 for gylation has two enclorated but must those critaria: 10 for gylation has two enclorated but must those critaria: 10 forces of Association	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hattes U Javan spe com/ pp. abbal/common foots by destroying processors of the state of the stat	O NA	2022 WMP 7.3.7	Data Governance	Atoet Fallura Analysis
Pre-Discovery 40	CePA	Sat WMP-06 CulPA_Sat WMP-06	15	CaPA_Set VMP-08_O15	Per PCME's regione to this Repair Coldenses PGE 2020/08F-17, Question 13, March 24, 2022. PCME's requirement to the property of the property o	religionis y 2021, POSEs, desides imposition of desidents in below in high for one will be informed by adding companion on principles of the position of the desides of 2021 and companion and desides of 2021 and desides of the desid	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Transaction and confirm distributions and solutions and solutions are solved to the solution of the solution of the solution and solutions are solved to the solution entire solution entire solution entire solution entire solution entire solution and solution entire solution and solution entire solutit	0 NA	2022 WARP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA.
Pre-Discovery 41	СыРА	Set WMP-06 CMPA_Set WMP-06	16	CalPA_Set WMP-08_Q16	Regarding your PSPS creat makining compilation. 4: Please decides your present count involving compilation with regard to PSPS decision making (PSPS count of the PSPS decision making (PSPS count of the PSPS decision making (PSPS count of the PSPS decision). And the policy of the PSPS decision of the P	The district has been considered to the control of	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.spa.com/spa.abbal/common/odfs/us/ /str/innersonc-createdous/natura/ distributifiens/addition-integration/ (Blas/informos-dous/2021/FabAdministra, 000 sig.	0 NA	PSPS	N/A	NA.
Pre-Discovery 42	CaPA	Set WMP-05 CuIPA_Set WMP-05	17	CaPA, Set 999P-08_017	Conclusion of the 2023-2029 WMP cytos. If the para developed the Study Power Dishalf (PSPS) disk screen at the certain argument well. If the para developed the Study Power Dishalf (PSPS) disk screen at the certain argument well. If the para developed the Study Study Dishalf (PSPS) disk access at the certain argument well. If the para developed the Study Dishalf (PSPS) disk access at the certain argument well. If the study of the Study Dishalf (PSPS) disk access to include the behavior of the study of t	of Yea. This is closed in Section 6.2.1, figure 6.2.1-3. (I) Pears are so "With Colomorphical Districtions, 506-0217 Anisot CODE 3" which is a provided interest by local singular may may be 10°C but some and Chronic Segment reverse. On its the efficient result of Yea, detains are "With Colomorphical Districtions," (I) Colomorphical Districtions, 506-0217 Anisot CODE 4" with propriets the count of Yea, detains are "With Colomorphical Districtions, 506-0217 Anisot CODE 4" with propriets the count of Yea, detains are "With Colomorphical Distriction, 506-0217 Anisot CODE 4" with propriets the count of Yea, detains, and "With Colomorphical Distriction," (I) Colomorphical Distriction, 506-0217 Anisot Code 4" with propriets the count of Yea, and	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	State Union aga sambra, jakali kommon keli kuli Nahi hirengena sarantara hirintaki di sarantari kelinta sarantara di sarantari kelinta sarantara di sarantari kelinta sarantara di sarantarantaran di sa VOSI SCA binasian, 10% asa	2 NA	PSPSEPSS	NA	N/A

Pre-Discovery 43	CPUC - SPO (Balloy Policy Division)	001	CPUC - SPO (Sales) Office Policy Orientes) Office O	1	CPUC-SPO (Salley Priting Diskins), SP1_C1	REF C. Inquiries. INFOC Inquiries. ORDICAL Phase of Authority and Engineer of 1100/11531 ORDICAL Phase of Authority and Person to be conducted. C. Incomplete in the preparation of the Conducted on the Conducted of the Conducted on the Conducted of the Conducted on the Conducted Only of the C	The MECR, experient installed in the solution proteins of the primary bear on that Callange status. These settings prime has been solved projections and the primary positions on the by these cold and callange status. The solution provides are found to the cold and the final status of the cold and the solutions are cold and the solution are completed on experient for a solution of the cold and	Wendy Al-Milded	2232023	392023	\$90023	Silling France and a stable of a stable decisions to be followed by the stable of the	0	NA.	81813	Grid Operations wild Procedures	Battigs of Chief Enwaying Technologies (e.g., Regal Each Faul Carnet Limbers)
Pre-Discovery 44	CPUC - SPO (Sufesy Petroy Divisions)	601	CPUC - SPG (Gulate), 001 Policy Chiston), 001	2	CPUC-SPO (Sufety Policy Diskon), (61, 02	EPSS & Segundry Technologies (DCD & Partial Voltage Delectrics) Inquiries. - Explain all existing planned to Indigue EPSS state(b) programs. - Explain all existing planned to Indigue EPSS state(b) program. - Explain and EPSS state(b) programs. - Explain and EPSS state(b) programs and explain EPSS state(b) programs. - Explain EPSS state(b) programs (EPSS state(b) programs and explain explain protection factors explain and explain EPSS state(b) programs. - Explain EPSS state(b) programs (EPSS state(b) programs and explain explain explain explain and explain ex	All before the control of the contro	Wendy Al-Milded	2037023	392023	3/0/2023	Stages framera gas comfigues abded kammens halfs (an Ban framera gas a same adjess halfs partie), at least least and an adjess framera de la same at least least and an ADDA SEG 455 450	0	N/A	81811	Old Operations and Procedures	Protective Equipment and Device Settings
Pre-Discovery 45	CPUC - BPO (Sallos) Policy Christons)	001	CPUC - SPO (Sulesy Division), 0010	3	CPUC-SPO (Sulley Policy Division), 691, G3	ESSS & REFC, Inquites. 49750 in REFC in Department of distances. 19750 in REFC in Department of distances. 19750 in REFC in Department of distances. 19750 in REFC in Department of	As account, of Peril and PEC & ex to two or primated opporation had been a common good of managing to relate. 1970 — a development, or proposed or p	Wendy Al-Milded	2/23/2023	39/2023	3/9/2023	Million France and scording and declarations while for the control of the control of the control of the control described with a control of the control of the plantation of the control of the control of the control of the	0	NA.	8181	Ord Operations and Procedures	Equipment Settings to Residuce Wildfile Plate
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	001	CPUC - SPO (Safety Policy Division)_001	4	CPUC - SPO (Safety Policy Division)_501_Q4	Consent als reduction implay Other POACS part for require this including, published in Stableted of lightless and also reduction of consequences. At criticals 64°TDs but are not undergrounded?	Affection has been made before and under another another interest and extended and a contract. The tractions that all and interest interest in a depty or a size of process to depty or a size of the tractions being a size of the contract	Wendy Al-Muldad	2/23/2023	3/9/2023	39/2023	hates//www.ese.com/ese.abshi/common/and/six Set/mereanne_cresservices/set/mereanne_ disaster/and/set-ar-and/se-mispation, elan-forderme-docs/2013/35PD_003 are	٥	N/A.	721	Wildfire Miligation Strategy Developmen	Overview of Mitigation Inflations and Activities
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_01	Please provide PCILE's Pre-submission 2023-2023 WMP Base Piler filed on February 13, 2023, with the OEIS please provide PCILE's Pre-submission 2023-2023 WMP Base Piler filed on February 13, 2023, with the OEIS please Please Piler file and associated supporting discussed in expension 2023-2023 WMP Base Piler filing.	An extraorder de la	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.ope.com/ope_slobal/common/odls/as fets/emergency.coepseedness/natural- disaster/solf-fees-feeding-milipation- glan/reference-docs/2023/GM_001.pp	٥	N/A	Al	All	All
Pre-Discovery 48	CaPA	Set WMP-31	CulPA_Set WMP-37	1	CaPA_Set WWP-37_G1	Please provide a copy of each YMP Update-rolated document, authorisation, or report you submit to the Office of Energy Independence Belley Servey Selley) in 200 for 2005 that is asked to your 2005 YMP Update Provide the Record and Common Federal Servey Selley Selley Federal Selley Selley Selley Federal Selley Selley Selley Federal Selley Selle	GORDENIA CAUCHIONES IN THE MEDITAL PROCESSES CONTINUES AND CONTINUES AN	HollyWaheman	3002023	4/3/2024	430024	http://www.pgc.com/goo/fox/fox/fox/sec- net-definitions_organization.eds TotalesCollege.com. \$12.00	o	NA.	NA	NA	N/A.

Pre-Discovery 40	CMPA	Set WAP-37 CeiPA_Set WAP-37	2	CMPA_Set WMP-ST_C2	Proofes a copy of all documents or files Bull are softenessed in your WMP Qualitary Data Registe and submitted for Group Salahy Orcharing San Arest Indian to all PSPs, speaked and San, non-speak data San, and confidenced	In editions to all personal objections, PAGE aprendingly objects to the expense on the second on the second of the	Holly Welternan	3/20/2023	4/3/2024	4/3/2024	https://www.maga.amin/masth/mast/free-bod-sager- ment-sager-bod-master-Chi-rage- man-sager-bod-master-Chi-rage	O NA	NA	NIA	NA
Pre-Discovery 50	CMPA	Set WMP-37 CalPA_Set WMP-37	3	CaPA_Set WMP-37_G3	Process a copy is Cut American et al plus confident inspormes is WMP discrete respects, on the same entrement and the confident inspormes in the confident inspormes in the confident inspormes. In WMP discrete respects were discrete in a Confident inspormes in WMP discrete respects which is confident inspormes in WMP discrete respects which is confident in supported to the confidence in supported to the Confident insported in WMP discrete respects to the Confident insported in WMP discrete respects to the Confident insported in	Institution to diperant apprecias profession profession growths in the sequent on the promotive that is usually became the TELE former in profession to the sequent on the promotive that the profession of the profession to the profession of the designation of the profession of the profession of the profession of the designation of the profession of the profession of the profession of the Collinson in the laws of these behalf Copy. 30 Cell April 2011, 1120 (1009) Cone Collinson in this way the profession of the profession of the profession of the collection of the profession of the profession of the profession of the We off one of the thirty profession of the profession of the profession of the profession of the We off one of the thirty profession of the profession of the profession of the profession of the We off one of the profession of the profession of the profession of the We off one of the profession of the profession of the profession of the profession of the designation of the origination to the profession of the profession of the profession of the profession of the profession of the profession of the designation of the profession of the profession of the profession of the designation of the designation of the profession of the designation of the designation of the designation of the	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	httes://www.mps.com/smath/specifics.ion/apps. and-side/side/apps.com/amathems.ion/ psyment/fails/constes. UII sig	0 NA	NA.	N/A	NA.
Pre-Discovery 51	Cuth	Die WART-38 Culfin, Sie WART-38	1	CaPA, Set WAP-38_Q1	From an analysis and an absolute of all absolutes makes are used as of annuary 1, 2004 (as man) for mindle to strong description for the control was all the description of an analysis and the control was included and experient lovely profile auch data of the circuit level inshed and experient why PCME is unde to translate and control was all the control was all th		Holy Weltenan	3/20/223	4/19/2024		https://www.apac.com/specifics.html.east.com/ pac.com/specifics/specifics.html.east.com/ pac.com/specifics/specifics.ntml.east.com/ pagest/Colfsboorten.038.east	NA.		Section 8.1.3 - Asset Impaction	8.1.3.2 Asset Trapactors - Distribution
Pre-Discovery 52	CaPA	Sec WAR-36 CuritA, Sec WAR-36	2	CMPA_Set WMP-38_C02	I Total continuem centals on the energiation in the circle date in PriPri 2 cents in 2022 (pum of continuem centals of Total continuem centals of the energiation in the circle and to bodies participal registry of National Center of Section 1997 (2012) (National Center of Section 1997) (2012) (National Center of Section 1997) (National Center of		Holly Wahrman	3002023	4/19/2024		hattee. I however more activities and in good from his belongs, more absolute from the contract and the cont	365		Section 8.1.3 - Assect Impaction	6.1.3.1 Asset Imperiors - Torontosion
Pre-Discovery S3	CaPA	Sec WAR-38 CHEA, Sec WAR-38	3	CaPA_Set WWP-38_C3	Proods an Escarbish of all distribution circular earling as of January 1, 2023 (an invar) but was sensoned or the same service of the same service understanding the same service of excurrent same services.	Amount and authorized Wild-Discovery(2012-2002, IMC, Californiana, 202- COMMONTO State, where the formation appear in own of privary inflations of the sequence of information analysis at this. This suppose is greatly consistent to sequence of information analysis at this. This suppose is greatly consistent COST (Springer Information analysis and the control of	Holly Welternan	3002023	4/19/2024	415/2024	https://www.mpc.com/seath/psylfon/boddesc- pid-officing-transaction-seath- tioner/Conference_Clicing	1 NA	٠	Section 8.1.3 - Asset Impaction	8.1.3.2 Assect Impactions - Continuism
Pre-Discovery 54	CaPA	Set WMP-38 CalPA_Set WMP-38	4	CaPA_Set WMP-38_Q4	Proots on Excel table of all beamsaison crouds uniting and January 1, 2023 (as cost) that was removed or the proof of the	Power are distriment "PMP-Discover/002-2005 DR, Californidae (28- ARTATIC-BBDIT). The required information. ATTATIC-BBDIT. DR, Californidae (38-200-MARIOT) disk	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	http://www.pge.com/ssssts/pge/docs/outages- and-aikhri/outage.preparedness-and- support/CalAdvocates. 038.zip	1 NA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	мога	OSS MSHA_Cata Request to the B	1	MCRA_Data-Respect No. 8_01	OCO Date.	CARRAIN ENTAINMENT RESOURCES TRESOURCES TO CARESTONES I TO PROCECUTE A resegorate to counter Tresped of these and of assess POMES providing Carlot, and the counter of th	Joseph Mitchell	3/21/2023	452024	4/5/2024	Steen / Income maps amonth assembling of date, the shapes of an about state of the	1 NA	Appendix D	Appends O - Assas for Confined Improvements	Agends D. ACI PCAE-52-33 Purgues on Pilling Asset Inventory Data Cape
Pre-Discovery 56	MORA	008 MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_Q2	Provide Asset Line data for Transmission Line (as parmitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Planes are adult-ment "VMP-Disconomy/DDS-2015, DR, MSDA, OBS-2001 Abstr01.pt", Investment to the support April 1 and 1 a	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.ope.com/assets/oper/docs/outages- and-adity/outage-oregans/docs-and- support/MGRA_COB arp	0 NA	Appendix D	Appendix D – Areas for Continued Improvement	Appandix D ACI PGSE-22-33 Prograss on Filling Asset Inventory Data Gaps

Pre-Discovery 57	MORA	008 MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Povide PSPS Evert data Include Event Log, Event Line, Event Polygon data Please exclude customer meter data. Provide all PSPS Event Asset Damage data adulating photos.	Interportes to the separat. POLEE to under the protects Public Safety Power Shatell Seath to dispare from growing. The public Safety Power Shatell Seath to dispare from growing. The PSPS meets exceed during the late granter and Late of the separation of controlled and also included the two separations. The public seath of the seather seath	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MCRA_COS.aip	0	N/A	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	008 MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unpinered cotage, ian classified non-confidential, Distribution Unpinered Cutage data, Distribution Vegetation Caused Unplanned Cutage, Risk Evert Asset Log-	In response to the sequent. Place is provided proce-confedence data for the View Davie. 1 and 2020 Energy data of Davie Bauseland Environmental Confedence data for the View Davie. 2 and 2020 Energy data for Davie Bauseland and combined all Complete data consesses 2 and 2020 Energy data for Davie Bauseland and combined all Complete data consesses 2 and 2020 Energy data for View Davies (View Davies Andrea) 3 for the data consistent in maximum to the data second. 5 for the data consistent in maximum to the data second. 5 for the data consistent in maximum to the data second. 6 for the data of the View Davies (View Davies Andrea) 6 for the data of the View Davies (View Davies Andrea) 6 for the data of the View Davies (View Davies Andrea) 7 for the data of the View Davies (View Davies Andrea) 7 for the data of the View Davies (View Davies Andrea) 8 for the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the data of the View Davies (View Davies Andrea) 1 for the View Davies (View Davies Andrea) 1 for the View Davies (View Davies Andr	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COS.ap	0	NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	008 MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Indiatives, pleases provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Inseptions to the an opposite, TOME is provined you consideration about the Cost Interprise to the an opposite, TOME is provined you considerate about the Cost Strangy Safety (SS Data Standard Scienciasons, Energy Safety) changed its actions in Strangy Safety (SS Data Standard Scienciasons). Energy Safety (changed its actions in Safety Safety (SS Data Standard Scienciasons). Energy Safety (changed its actions in Safety Safety (SS Data Safety). Safety (SS Data Safety) (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety) (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Safety (SS Data Safety). Saf	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	0	NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	008 MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Invespoess to this sequent. PIGAE is providing non-confidential date for the fleet Play Strame Que project and a COC-42 2021 Section caims a delivered in the 2023 Section Que project and a COC-42 2021 Section caims a delivered in the 2023 Fleet Vision Que project date for the COC-42 2021 Section caims as the section of Fleet Vision Que project date for the COC-22 2021 Section caims as these was no Fleet Flag Warring days in sequent Flag Warring days in days days days days days days days days	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-asfety/outage-preparedness-and- seport/MGRA_COE.pp	0	NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	008 MGRA_Data Request No. 8	7	MGRA_Date Request No. 8_Q7	Please provide a layer indicating calculated circus/sevel risk using the extraordining presented in the William control of the work of the William provides the seven of the William redependently as well.	for 2022 OT-04 data are the Wildfire Distribution Risk Model (WDRN) v5 results that were provided previously in VMP-Discrept/2022 DR, MARA, 801-0001 and submitted to the Massey Cloude Road Allience on April 7, 2023. In PGBE's 2025 WMP Update, the next iteration of the Wildfire Risk model (WDRM v4) to cultimed 1.41 this time the model bias recently been internally approved for use in	Joseph Mitchell	3/21/2023	4/5/2024	45,2024	https://www.npp.com/usushi/ppa/docs/out.ages- and-sufre/outage-preparediess-and- susport/MGRA_COB.irp	0	NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Faul/Outages in its Highwat Risk Areas
Pre-Discovery 62	CMPA	Set WMP-39 CelPA_Set WMP-39	1	CaPA_Set199P-39_01	Pease bleefly and proble a copy of all quality assurance or quality control (SAACC) reports conducted by internal written but have completed cases are away 1, 2022 and that asserted any programs, includes, or shouldestocked any programs, problems, or shouldestocked any programs, problems, or shouldestocked any programs.	Searching (March Controllers) VICONO of information descriptions will be first information of information of the controllers of	Holly Welternan	3/22/2024	452024	4/5/2024	bitess i frames ages consilvants hape films but ages, gat a selfact final age are not selfaces and a second film films are not 12 age	8	N/A	8.0 Wildfire Mitgations	Section 8.1 S Quality Alternance and Quality Cerrbal	816.1 Quelly Assurance (GA)
Pre-Discovery 63	CalPA	Set WMP-39 CulPA_Set WMP-39	2	CalPA_Set WMP-39_Q2	Please identify and provide a copy of all quality assurance or quality control (DAVOC) sports conducted by esternal entities that have been completed since aircrasp 1, 2023 and that examined any programs, initiatives, or strategies described in jour 2012-2025 Base WINF Centime entities include, full are not limited to, consultants, contractors, auditors, court-appointed monitors, and insepandent Evaluators.	Solidar In DALE's resignous is this request lend year, a new regort from the integrenated Solidar In DALE's resignous is the request lend year, a new regort from the integrenated Solidary (Northic warranger) and the CPUC on A plant of the Solidary (Northic, recluding this most recent report, and the Solidar Solidary (In Solidary (In Solidary In Soli	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-prepared-ess-and- support/Calhahocates_039.zip	0	NA	8.0 Wildfire Mitigations	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	CaPA	Set WMP-39 CalPA_Set WMP-39	3	CaPA_Set WMP-39_O3	Necessary Securities of an decision in the pass 2020 found by Evergy Salishy's Compliance Sharsh (as one) that shall have been decisioned by the securities in respect and continuous and account control cont	Pause role the statement to the response contain COSFEDITIAL Hormation These real throat the containing the containing the containing throat t	Holly Wehrman	3/22/2024	4/5/2024	452024	htts://www.age.com/essate/spei/docs/soutages. gad-subter/outage.orgenerodocs.acm/ support/infoliocostes_000.ss;	1	N/A	11.0 Corrective Action Program	Section 11 - Connective Action Program	11.3 Corrective Action Program - Address finding from Energy Safety's Compliance Assurance Division (i.e., words and notices of defect and violation)
Pse-Discovery 65	CuPA	Sec 1997-30 Curry, Sec 1997-30	4	CuPA_Set WIP-39_C4	For each WMP initiation for which you, functional copied exponentiation in 2025 to be of least two trees without copied of the same of the initiation and is indeeded only your 2020 VMP Equiliation of the initiation and is indeeded only your 2020 VMP Equiliation (Fig. 2020). The same of the initiation is in initiation of your 2020-2020 flass with PC 17 to secure of the initiation in initiation of your 2020-2020 flass with PC 18 contract of the initiation involves or Yallin 1 for your 2020-2020 flass with PC 18 contract of the initiation involves of your 2020-2020 flass with PC 18 contract of the initiation involves of your 2020-2020 flass with PC 18 contract of the initiation involves of your 2020-2020 flass with PC 18 contract of your 2020-2020 flass with PC 1	These was to WRP districts for fair for the possibility required down, when he is because oping the complex will be an eligible of the will be the actual oping of the complex of the comp	Holy Welvman	3/22/2024	452024	45/2024	bittes from a gas com/ments/seaffers but season and admits from a respective season was admits for the season and a was admits	0	NA	4.0 Overview of WMP	Baction 4 - Overview of WNIP	4.3 Proposed Expenditures
Pre-Discovery 66	CMPA	Set WAR-30 Call A, Set WAR-30	5	CuPA_SerWMP-39_CS	For each WMP reliation for which you forecast operating appendixes in 2025 to be at least two times school conventing waverfutures in 2022, journal product. 1) The WMP bindame customer in Table 11 of your 2025 WMP bindame. 1) The WMP bindame customer in Table 11 of your 2025 WMP bindame. 1) The WMP bindame customer in Table 11 of your 2025 WMP bindame. 1) The WMP bindame customer in Table 11 of your 2025 WMP bindame. 1) The WMP bindame customer in Table 11 of your 2025 WMP bindame. 1) An approximation for the projected discussion.	Comment of a control of the control	Hoby Waheman	30227024	452024	45/2024	httes: Une mo ange semi mente hape then bed ange- ged select for dange are so continues and une melte selection (1) the se une melte selection (1) the se	0	N/A	4.0 Overview of WMP	Section 4 - Overview of WMP	4.3 Progressed Expenditures
Pre-Discovery 67	CalPA	Set WMP-39 CalPA_Set WMP-39	6	CalPA_Set WMP-39_Q6	Please fill cut the attached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your sissed inspections in 2023.	Sex of the initiative number : Please see state/meret "WMP-Discovery2023-2025_DR_CalAdvocates_039- Q008Atch01 alse for the requested information.	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 039.zip	1	NA	8.0 Wildfire Mitigations	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CaPA	Set WMP-39 CelPA_Set WMP-39	7	CalP.A_Sect.WMP-39_Q7	Name provide a bit of any section in 2023 dates the school of 41M contribute provide a solid not to unchan- ded tribe by solid. Single risk has a fiddled seek procurence are a solid when the contributer's addition counted a solid prisated for other solidous or the general public. For each histories, please provide and the solid prisated for other solid counted for solid prisate solid counted and solid counted 13Th decide the cognition that counted for solid prisate solid prisate solid counted (2) The solid the cognition amongsment intellant involved in the cognition solid (3) The solid amongsment of solid contributed in the cognition solid counted (3) The solid amongsment of solid contributed in the cognition solid counter of the cognition of the cognition solid counter of the cognition of the cognition of the cognition of the cognition solid counter of the cognition of	Please rote the attachment is this response contains COMPGDMTML efformation Please are destinated "MAP Consonary 2013-2015 [D. CoMPontes, 2013- 2017-2017-2017-2017-2017-2017-2017-2017-	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.nps.com/ssish/ppidocs/osstages- ard-asibi/foitage-presentenss-and- surpoin/Callaborates-039 ain	1	NA	8.0 Wildfire Mitgations	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections
Pre-Discovery 69	CuPA	Set WMP-39 CulPA_Set WMP-39	8	CuPA_Ser/WWP-39_C6	to response to basis Prepared Californiano P (SC 1222398F (M), Quadrian 8, March 19, 2023 P (GE) provised by 2023 spents bettering employed for the sampless andwell bit is past (1)-(1) thinks if these provides any option written of the acceptance with additional columns to show the scaled upstom bettering with performed in each choice. PROSE (performed system bettering such as 2023 (seen if those cross-designation serve and residued in the original employed. Scaled provided and controlled and the scaled system to see and residued in the original employed. Scaled provided and controlled and scaled and scaled segments seen and residued in the original employed. Scaled provided and controlled and scaled and gift second of overhead controlled associated with scanning grid sects.	The second section of the section o	Holly Welternan	3/22/2024	452024	4/5/2024	https://www.apa.com/specifics.chel.apa. ed.udefoliotides.erosentions.eros. upgen/Cel-Monates.012.pg	1	N/A	2023 WMP Section 8.1.2.5	System Herderling	NA.

Pre-Discovery 70	CuPA	Set VMR-30 CulPA, Set VMR-30	9	CMPA_Set WMP-39_CO	m) Length (in circuit miles) of any other type of system hardening project to be installed in 2025 (if this is greater than zero, places describe to the pole of system tradening project))) Location-specific undergrounding effectiveness4 o) Location-specific effectiveness of alternative mitigations.	Name are admirred "With Concernification 2015, 2015, 2015, Confidences, 2015 (ACAMASTOCOM) and an all of PLESS a system integranges for the years associated and use year and things (natured. The segmented information can be interested in the following profession of the following content of the following content of the segment of the	Holy Wahenan	3(2)27024	452024	45/2024	httm://www.naga.moni/manth/wwi/doc/shotage. moni/mic/shotage.monamentes.mani. http://documentes.com/shotage. http://documentes.com/shotage.	0	N/A	. 2023 WMP Section 8 1.2.5	Option Hadwing	NA.
Pre-Discoury 71	CuPA	Set VISP-30 Culfia, Set VISP-30	10	CuPA_Set VMP-30_010	in equinities and circumina's helicit in the disched table. Californiates PCE-022709-C0 Attachment 2. All columns as invested.	Condition for Massa and Table 1 below for PASEs a spoint belowing condition to the Massa and Table 1 below for PASEs a spoint belowing conjugate. In the cast hype Pases are the mid-level from the Pases and Pases and Indiana. The Massa and Indiana and Indian	Holly Walteman	3222024	452024	450024	httm://mean.nex.mm/seast-leas-leas-leas-leas-leas-leas-leas-leas	o o	NA	2023 WMP Section 8.1.2.5	Opden Haderbog	MA
Pre-Discovery 72	CalPA	Set WMP-39 CelPA_Set WMP-39	11	CelPA_Set WMP-39_Q11	On page 406 of PG&E's 2023-2025 WIMP R4, January 8, 2024, PG&E provided Table PG&E-8.1.2-3, shown below. Please provide an updated variant of this table (preferably in Excel formal) with actuals from 2023 and updated estimates for 2024, 2025, and 2026.	Notes that an advantage of the Control of the Contr	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/sssets/pge/docs/outages- and-sefets/outage-greg andress-and- support/CalAdvocates-039.pig	1	NA	2023 WMP Section 8.1.2.5	System Hardening	NA.
Pre-Discovery 73	CaiPA	Set WMP-39 CalPA_Set WMP-39	12	CalPA_Serl WMP-39_Q12	On Colore 3, 2022 be Willife Solding Adelphy Poster half a meeting finar documents stated to POAE's smort have disorbated in special pill and salled the meeting material special per thing investigation as previously and extra colored pilling and poster pilling and poster pilling and poster pilling and Plasses provide conferred (i.e., unreducing) copies of these four documents of Experimental Nuclearies and Adelphia and Colored pilling and pilling and pilling and in Popular Information (i) Popular Information (ii) PoRE Construction States)	All Batters (Incident). (All Batters (Incid	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.ces.com/asset/free/foce/budaess. got anfat/foctare-processedens-and- soprant/CalAdvocates_019.zm	4	NA	2023 WWP Section 8.1.2.5	System Hardening	NA.
Pre-Discovery 74	CuPA	Set WMP-39 CalPA_Set WMP-39	13	CuPA_Sec WMP-39_Q13	Section by profession 2022 assessment and missess where you had an institute consideration of the Section of Se	Penins are discherent "MIP Concomp/ED 3,505, DR. Calchinopales 329. GESTANDO fact for set of CPVC-reportable sprins that occurred in 2020 share the classed support shoutche has an open corrective netflication of the time of the option event.	Holly Wehrman	3/22/2024	452024	4/5/2024	https://www.pps.com/soutri/pps/docs/outages- and-sufes/foutage-propertiess and- souted/Falkhoosetes, 019.pp	1	NIA	8.0 Wädfre Mitgations	Section 8.3 - Situational Assersmans and Forecasting	8 3.4.1 Existing Ignition Detection Sensors and Systems
Pre-Discowy 75	CuPA	Set VMR-30 CulPA, Set VMR-30	14	Curt N, 2st 17087-32, Q14	within PCAES. Asset Falors Analysis Team asset/promoved any lytition fod occurred in 2023 to assets with earling with or regulation converties or additional of the first of displace. If the anaest is profit by principal principal formation of the activation for any such assets I sharp or grade of the activation of the activation of the activation of the activation of the I converties of the activation of the activation of the activation of the activation of the Converties of the activation of the activatio	Please not be a furtherwise to the support content COPPECHTAL reformation produced produce to the support compared produced by submitted produced by a submitted by a submi	Holy Wahenan	3(2)/7024	452024	45/2024	haten. Umma maga menin kasah Jengi dan oleh dan selam	4	N/A	8.0 Wildfin Milyalona	Section 5.3 - Shauthred Assumess and Forecasting	8.341 Existing lymbor Devication Sensors and Synthese
Pre-Discovery 78	CalPA	Set WMP-39 CalPA_Set WMP-39	15	CuPA_SetWMP-39_015	On pages 54d of PGGE's 2022-2020 WIRP R4, January 9, 2024, PGGE stated that it was variously in field under with the PGGE published the variousle TD-5129-202 procedural? If the PGGE published the variousle TD-5129-202 procedural? If the variousle burgle is part, burgle variousle the advantage of selection of the CD-5229-202, and the variousle of TD-5129-202, and the variousle	And the second content to the requirement of the content of the co	Holly Welternan	3/22/224	452024	4/5/2024	https://www.aga.com/south/golden-lunkage- ged udia/inorage programbes and- hopped/Calebrooks, 639 ag	1	NA	8.0 Wölfre Migatons	Section 8.1.7 - Open Work Orders	8.1.7.2 Open Work Ostern - Distribution Tags
Pre-Discovery 77	CalPA	Set WMP-39 CalPA_Set WMP-39	16	CalPA_Set WMP-39_Q16	Integrates to data required Californicates PGI. 2023/WINF '0 question '15, April '20, 2023, PGEF, bised that Par was body walking by efficiences of the connect consider and see consistent in combination that PSS and DCDIPY. PGEF tasked that it acceptant completing the analysis in 2022. April and PGEF complete the analysis meticines about '1 yell and PGEF complete the analysis meticines about '1 or "1 for analysis in price of the analysis in the price of the analysis in a 10 of the analysis is noted to particular the calific OFF the analysis is noted that in contessed shade in PGEF consist expects to controlled this purphis.	Clinic distinct. (ii) The distinct and iii) which has been distinct full is not yet compiled. (iii) The solid amount has been distinct for the value of the compiled in the	Holly Wehrman	3/22/2024	45/2024	4/5/2024	http://www.ope.com/issens/ope/docs/outages- and-safety/outage-oren reviews-and- support/Calchinosates, 039 ato	a	NA	8.1.2	Grid Dasign and System Hardening	Various
Pre-Discovery 78	CaiPA	Set WMP-39 CalPA_Set WMP-39	17	CaPA_Set WMP-39_Q17	b) If the arrower to part (a) in year, please provide a copy of any reports or other output from the Substation Animal Astalement Effectiveness SUSY; c) If the arrower to part (a) in n. pleases explain the delay; d) If the arrower to part (a) in n. pleases early like the provided output of the provided the Substation Animal	of the PCES has not get computed the Solicition Amend Administration Effectiveness lands plus genomicals and presenting with the Extension Personal Research Institute 1) histographical process of the PCES of	Holly Wehrman	3/22/2024	4/5/2024	45,2024	http://www.pps.com/sisiets/ops/docs/outages- and-safetr/outage-properdients-and- support/CalAdvocates-039 zip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstanment
Pre-Discovery 79	CalPA	Set WMP-39 CalPA_Set WMP-39	18	CaIPA_Sec WMP-30_018	Absonant Effectiveness State. See State of Stat	of lates. Sol. The settled enabyes has been defined to fall on only of complete. (c) PCAE in a life itematy validating the waste for quality review to preparation for the SER 61 of Year of Levenburgh Plane. Sol of the 1 Year of Levenburgh Plane. Sol of the 1 Year of Levenburgh Plane. Sol of Levenb	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.ope.com/posets/apel/docs/outages- and-sufnty/outage-preparedness-and- support/Calhdyoutes-039.zip	0	NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-16 Progress and Updates on Undergrounding and Risk Prioritization

Pre-Discovery 80	CMPA	Set WMP-39 CMPA_Set WMP-39	19	CalPA_Set WMP-39_Q19	in response to idea request Calabricostes PGE 2023/39/N-29 quarties 5, September 27, 2023. PGAE stated that I appointed to publish the 2022 Exercis Asset Management Plear by the cell of 2023. 1997 for the search to publish to see that the cell of the cell of the cell of 2023 and the cell of the search to publish to see publish the cell of the search publish to see publish the cell of the search publish to see publish the cell of the search publish the cell of the search publish the 2023 Exercis Asset Management Plear. (In in publish the 2023 Exercis Asset Management Plear.)	All-PLES in a throwing or comprising files are placed to the 2015 Excitis Asset 19 at 2015 PLES are present from a proposal to a contract to the 2015 PLES all proposals the completed document concer as in facilitated and published. 1) the 2013 Extensive Asset Management Files has been reviewed and approval by (1) the 2013 Extensive Asset Management Files has been reviewed and approval by formating and processing, along with the other factorized search asset management places. 2015 All PLES Asset Management Files in the contract of a search asset management places.	Holly Wehrman	3/22/2024	45/2024	452024	https://www.nps.com/sssets/nps/docs/nunages- ard-side/collaps_researchess_acd- summit/side/outste_019.pp	0 NA	N/A	NA.	N/A
Pre-Discovery 80	CulPA	Set WMP-39 CulPA_Set WMP-39	19REV	CwPA_SecWMP-39_Q19REV	In response to data request Californicates-PGE-2023WWP-29 question 5, September 27, 2022, PGEE stated that it expected to publish in 2022 Excitic Asset Management Plant by the end of 2022. If the proper is provided to the publish of the publish		Holly Wehrman	3/22/2024	6/14/2024			NA	N/A	N/A	NA NA
Pre-Discovery 81	CaPA	Set WMP-39 CulPA_Set WMP-39	20	CuPA_Set WMP-39_Q20	Meanment film. In exportant to date supplication of the Co220000-72 question 6, Suphember 27, 2023, PASE stated the following "Novi of evaluate film lattery diseases as well now more limits in the NP FIO, country during latter, but an exportant to the NP FIO, country during latter, but any state of the NP FIO, country during latter, but any state of the NP FIO, and the NP FIO, a	b) Not spylicable, please see the response to subput (a); c) (b) Ke applicable, please see the response to subput (a); d) The IFRA I /#ETD W/mc-Down Change Responses time analysis has been delayed due to be source constraints driven by the sectioned 2023 widdline season and the 2024 widdline season planning activities.	Holly Wehrman	3/22/2024	45/2024	45,2024	https://www.ppe.com/assets/ppe/docs/outages- ard-safety/outage-preparedness-and- support/CallAdvocates 039.sip	0 NA	8234	Vegetation Management and Inspections	Fall-in Mitgation
567	CaPA	Set 978F-40 CulPA, Set 978F-40	1	G#PA_5+19MP-40_01		A The send encourage was the medium property designation on the pass in which has property accurate on sequence of the sequence of the passing property accurate property accu	Miles Gordon	450024	4/10/2024	4/10/2024	Utional formers ages commitments hapen bless him dages, god a salles Trackers are associations assist waters for California and A. 150 July	G NAA	812	Section 8:12 - Gold Design and System & Hendering	1.1.22 Undergrounding of electric linea wellow engineed:
508	CuPA	Set 9987-40 CulPA, Set 9987-40	2	CaPA, SHYMP 40, Q2	POSE dates on juge 23 of a 2023 VMP Update regarding is exhipted for undergrounding projects. of the CRC period (2021) as accorded from the electrical provision of 22.11 (40). Additionally, POSE's Steak 2023 SSE VMP Update are provided in Cl.22.11 (40). Additionally, POSE's Steak 2023 SSE VMP UPD at any of the sales and entergrounding inhosping the period of the additionally POSE's Steak 2023 SSE VMP UPD at a service of the sales and entergrounding inhosping template are for the sales and entergrounding inhosping sections. The sales are sales and entergrounding inhosping sections are sales and entergrounding sections are sales as sales are sales as a sales are sales as a sales are sales as a sales and entergrounding sections are sales as sales as a sales are sales as a sales and entergrounding sections are sales as a sales and entergrounding sections are sales as a sales as a sales as a sales and entergrounding sections.	with the You'd Start great we make the minimal morthwale in Andrea Start and Start S	Miles Gordon	45,0024	4/10/2024	4/10/2024	https://www.pags.com/nem/ngo/lans-bu-bases- ged utilization-procession-bes-and- wared Transformation, 200 Link	O NA		Section 8:12 - Gold Design and System & Herdering	1.122 Undergrounding of elucids less andice suppressed.
500	CuthA	Sat WARF-40 CalPA, Sat WARF-40	3	CaPA_Set WAP-40_CB	urfield (CP) privated (2018) as counted from the collection provided (CP) 221-2109. Will Respect to covered character privates precision (2012-21-200). Will Respect to covered character privates precision (2012-21-200). Will Provide of an advant, ducine PCASE countering separate to list short of mans, or accorded from the advantable control of the control of th	mediates have all Completed spells in believing and an expectable time and the second spells of the second spells	Miles Condon	450024	4/10/2024	4/10/2024	bless from any confinent has bless because, and when the are consumers and unconfined to the area of the area unconfined to the area of the area.	G NOA		Section 8.12 - Out Swigs and System Hardway	8.1.2.1 Crownel Conducto Intelligence Destination
510	CaPA	Set WMP-40 CalPA_Set WMP-40	4	CalPA_Set WMP-40_O4	FGES dates on page 26 of to 2020 WMP Lythour PGES proposes to add a 2020 taged (Dythour Headening, Transmission Confidence Departed Replacement (Del 11) tip perform contacts asystem replacement on but Demonstration force. 4 Was the advocamentation of the Apparatus and authorised a 10 FGES T and Year 2020 GGC 49 Was the advocament of the Apparatus of the App	a) No. System Hardwing: Transmission Conductor Segment Replacement was not to be a segment for the segment for	Miks Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.pge.com/assets/pge/docs/outages- and-safes/foutage-preparedness-and- support/CalAdvocates_O40.zip	0 NA	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening – Transmission Conductor
511	CaPA	Set WMP-40 CulPA_Set WMP-40	5	CWPA_SHIWMP40_05	Child Colors on compact of the 2005 SMET update for 4.1 is introducing a new medical of a SMETAL SME	A first film v. 2025 workplane are self lately developed "FAME common as with consideration with the Wilder March 1900 Med and self-self-self-self-self-self-self-self-	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	bition / I makes agas commit assettal legal direct hint agas, and softer a limit agas area seed assetta and a support of a laborate at as. ANA dis	O NA	6	Sector 6 - Pisk Methodology and Assessment	6.12 Summary of Rold Models
512	CMPA	Set WMP-40 CMPA_Set WMP-40	6	CwPA_Set WMP-40_Q8	POSE dates on seep 3.4 in 1955 NBM update the 2.1 is tendering a view medicine of a 1976 to Table for Statishind (MOSE), class (As A mode in exposine in Neupone S(s) (in the date speed, WORMA or in supports because of the contraction of	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	https://www.eps.com/usest/residenci/naspec- ent-side/sinciseps.com/usest/nasidenci/naspec- ent-side/sinciseps.com/usest/nasidenci/naspec- turescot/Subbrocates, 000 pp.	0 NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	СиРА	Set WMP-40 CalPA_Set WMP-40	7	CaPA_SetWMP-40_Q7	PASE dates on rappe 1 of a 2022 MPU Table that no requests to AC PGES 2259 — Lighting that productioning Decision Medical Accordance (ACM ACM ACM ACM ACM ACM ACM ACM ACM ACM	a. No, the System Heinberging Accountability Report (SHAR) required by D.2.3-1.1-009 settled yet purposes on principle of the CRE parted (DSI2-3-0.56). Project details will not be included for projects a few all the complicated in 2022 and beyond. At this fere, we are intensified for projects a selection using the WCRO. Are in accordance with 55 804 to be complished in 2023 and beyond. In the event projects electrical using the WCRO. Are planned for completion during the Intervent of the selected using the WCRO. Are planned for completion during the	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.ppe.com/assets/ppe/docs/outages- and-utifity/outage-preparativess-and- support/CallAdvocates-040.rsp	0 NA	11.4	Appandix D	11.4 ACI PGSE 23-05 – Updating Grid Hardening Decision Making

514	CallA	Section 41 Copy, Section	un 1	CaPA_ButWMP-41_01	In Present bit of disbert date scenes generated by PGEE's WORM et. For example, WORM et generated 17 effects of the Assertate 17 for th	Base and 2 several probability mode for mod WOMA of the produce given in whater. Animal—Base A name—Base A name—Ba	Holy Welterson	45,0024	4/11/2024	411/2024	heten. //mere age annelseenth keep kinn het een keep keep keep keep keep keep keep	O NA	٠	Section 6 - Flash Methodology and Assessment	6.12 Summey of Risk Models
515	Calls	Section 41 Curva, Section	હ્યા 2	CaPA_Sut WMP-41_02	o) Pleases bit of composite (or aggregated) risk scores generated by PGAE's WGMM of For example, WDMM of Soft example, with the state of the state o	State from an analysis and source available from 1970fed of at a strond segment for a strong	Holy Welvman	45,0024	4/11/2024	411/2024	httm://men.nga.mm/njamih.lpm/dms/holeans. met.nde/slawings.increasings.mm.nds. mm/nde/slawings.increasings.increasing.	G NA	6	Section 6 - Flash Methodology and Assessment	6.12 Survey of Pink Models
516	CalPA	Set WMP-41 CMPA_Set WMF	uii 3	CaPA_Set WMP-41_03	Doubles 3 and 4 date in the site is consistent or provided from VEXPLA or \$20,000 and \$10,000 and \$10,		Holly Wehrman	452024	4282024			NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Surrenary of Risk Models
517	CalPA	Set WMP-41 CMPA_Set WMF	uat 4	CuPA_Sat WMP-41_Q4	Pass provide a CDT file but details he may not soom at the usery provide plant in county and in form saffers register measures or plant counter operations of plant plant plant provides and plant and a CDM county of the county of the counter operation of plant plan		Holly Wehrman	4/5/2024	4/26/2024			NA.	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CaPA	Sut WMP-41 CuPA_Sut WMP	પ્યા 5	CuiPA_Bis WMP-41_05	The window, finished around institution for each growned hashed by all, award CL, shadeboot institution, and all controls the control of the	co. 5) Please see electrome "1980-Oscomp0023-205, DR, Calil-donates, S41- GARGARDI for for the requested attenues. ATEACHERIC TORSON CONTRACTOR (S41-CANADAS)	Holly Welterson	45,0024	4/11/2024	4/11/2024	https://www.pap.com/resolv/paylites/bod-sanc- less of the common of the	1 NA	•	Section 6 - Plat Methodology and Assessment	6.12 Surveys of Risk Models
519	CuPA	Set WMP-41 CelPA_Set WMF	-41 6	CaPA_Set WMP-41_Q8	Pages 9.1 of PGAE's 2025 WINN Update discoss version 4.9 PGAE's Within Consequence Model Please provides a GSB first details fire most granular level available for the Wildrisc Consequence Model, varion 4. This file should contain the following: (a) Conventic faulthin details file most granular level available for consequence) (iii of Advocates' undestinding that the consequence model uses "poles"). (b) of using generative faulthin, plaine included a wileval or consequence values (if there are multiple) as attributes.		Holly Wehrman	4/5/2024	4/26/2024			NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
520	CalPA	Set WMP-41 CelPA_Set WMF	-41 7	CwPA_SetWMP-41_Q7	Please provide a GIS file that details the most granular level available for the Wildfire Consequence Model version used in the WDRM vit. This file should contain the following: a) Geometric file statutes detailing the most greated level available for consequence (it is Cal Advocates' understanding that the consequence model uses 'plosits'). b) For each geometric feature, general model as include all relevance consequence values (if there are multiple) as attributes.		Holly Wehrman	4/5/2024	4/26/2024			N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CalPA	Set WMP-41 CalPA_Set WMF	ua1 8	CaPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent review of the WDRM v4? b) If the arewer to part (a) is yes, please provide a copy of any reports and outputs from the independent review. c) If the arewer to part (a) in c, when does PCSE expect the review to be completed?	a) E3 is currently conducting an independent review of the WDRM v4. b) The E3 review is scheduled to be available by the end of Q2 2024. c) Please were the response to subject (b) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pse.com/assets/nge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.zip	0 NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	CelPA	Set WMP-41 CMPA_Set WMF	u41 9	CaiPA_Set WMP-41_Qb	(a) has PASE created a detailed own/ever document that details has WORSH vs. similar to the "2021 Wildfer Distribution Risk Morel Overwine" has PLOS Learnithed following by public workshop held on October 5 and 6, 20217. 1) If the arrower to part (a) is yea, please provide a copy of the document. 1) If the arrower to part (a) is yea, a feeding plan to create such a document? 1) If the arrower to part (a) is yea. And one POSE inscript the document?	II) PLAES is surroutly creating the statuted convision documentation for the WDFM v4. 10) The influentation is to successfully region and consumeration for the WDFM v4. 10) Not application, places see the mappores to subpart (a) above. 10) Ked application, places see the mappores to subpart (a) above. 10) Ked application, places see the mappores to subpart (a) above. 10) Med application, places see the mappores to subpart (a) above. 11) Places see the mappores to subpart (a) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/ossages- and-safety/outage-preparedness-and- support/Calhelwocates O41 aip	0 NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
523	MGRA	Data Request MGRA_Data Req No. 9 No. 9	uest 1	MGRA_Data Request No. 9_Q1	Table PGSE-B.1.1-2 Event Probability Model Predictive Performance in the table, predictive ability for drivers of spations from Primary Conductor (Other, Wire Down) fave relatively poorly compared to regular attributes. Explain why this is an.	This is a topic of current study. The wine-down model addresses primary wine-down quintons due to equipment failmes and not vegetation related failmes. Consert www.stigations.are focused on the fact that most failure events occur in coastal areas and gathers do not follow the same pattern. Work is ongoing to improve the model's ability to present this scartial pattern.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MCRA_CO9.sip	0 NA	11.4	Appendix D	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
524	MGRA	Data Request MGRA_Data Req. No. 9	uest 2	MGRA_Data Request No. 9_02	Please procks information walkink on the introduction of "an executived of dy wind conditions for predicting sease of high consequence".	All Plants in the disciplants to beginn [16] below. In a higher of course for The set desarrows mind antiques privary wise down many to be a higher of the course of the	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ga.com/assat/pgs/docs/sutages- gad arlan/sutages-gray professiona-and- asspent/MARA_COS.ag	O NA	11.4	Appendix D	11.4 ACI PGSE-23-25 Fire Presented Index (FPI) and Ignition Probability Weather (IPW) Ethancements
525	MGRA	Data Request MGRA_Data Req No. 9 No. 9	west 3	MGRA_Data Request No. 9_03	Will this "dry wind" consequence assessment also be couple to driver weather days also characterized by high winds?	PGSE interprets this question to be requesting whether the dry wind definition conseponds to day with drive weather and higher winds. It has case, yet, the dry wind definition is based on relative benefity being lower than a threahold and the wind speed been trained than a threahold. In this were, does serve to beterfit over a detail and order does. PGSE interprets in question to all whether the dry wind clays date, quest in the	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_CO2.pg	0 NA	11.4	Appendix D	11.4 ACI PG&E-23-25 Fine Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
528	MGRA	Data Request MGRA_Data Req No. 9 No. 9	ment 4	MGRA_Data Request No. 9_Q4	Will the "dry wind" weather days be associated with a probability driver also convalided with "dry wind" weather days and if howeo.	FGSE Exprets this quastion to ask whether the dry wind days data, used in the development of Welfer Consequence, as directly used in the development of the probability of (sprition sub models. If so, the response is m. o., but the same source resiliencing/size with and humsfelty observations used in the development of the dry wind days in the wildfer consequence model are used in the development of the probability of section sub-models.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pse.com/issent/pse/docs/outages- and-safety/outage-preparedness-and- support/MGRA_GOD.idp	0 NA	11.4	Appendix D	11.4 ACI PG&E-23-25 Fine Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements

		1				All of the reduction from 22k to 13k is attributed to undergrounding. As mentioned in			1							
527	MGRA	Data Request No. 9 MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-47: Reduce PSPS Impacts to Customers (Section 9.1.5) For the 22% to 13k reduction in customers exposed to PSPS events, how much of the reduction is due to 1 jurisegrounding 2) Motorized Switch Operations (MSOs), and 3) other factors.	All of the reflection from 2011 is 15th, an elbland to undergrounding. An emistered is section 10, 21.1.3 of 2012 2015 19th; the sound reflecting reflecting from the 2025 rate estimate from 500 reflects to 2005 rates, the section that we desired the control of estimate from 500 reflects to 2005 rates, therefore the medical reflecting reflect completed. No control revents engineer from Motorized States Coperation (MDC) registerations are septically a 500 completed in 500 and the propriet projection revents engineer to 2005 as the propriet projection revents are septiced to 500 completed in 500 and the propriet projection revents are septical to 500 completed in 100 completed.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.dp	0	NA	9.1.5	9.0 Public Safety Power Shutoff	2.1.5 Performance Metrics Identified by the Electrical Corporation
528	MGRA	Data Request No. 9 MGPA, Data Request	6	MGRA_Data Request No. 9_08	Esplain how MEO reduces PSPS insidence.	For extractions, Nationaled Basinis Cyperians (BEIC) pleasants for one stakes of PPSE securities (BEIC) and the BEIC pleasants are not seen to the BEIC pleasants (BEIC) and the BEIC pleasants (BEIC) and the BEIC pleasants are an any plates on when or personal water seeping and due to the chance of all the BEIC pleasants are the product of the chance of the security of the BEIC pleasants are the securities of the security of the BEIC pleasants are the security of the security of the BEIC pleasants are the security of the BEIC pleasants and the security of the BEIC pleasants are the security of the BEIC pleasants and the security of the BEIC pleasants are the security of the	Joseph Mitchell	4(6)2(024	4/11/2024	4/11/2024	https://www.pgs.com/seeth/ggs/docs/soclasses- and-allife/coclasses-proportions-and- surgest/MIDIA_003.pg	0	N/A	9.1.5	5.0 Public Safety Power Studelf	2.1.5 Performance Motion Manufalled by the Exectional Corporation
529	MGRA	Data Request MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	subtrust reactions to 1,000 as in continuous description. Motor Switch Coperior (MCO) devices are not capable of fault protection and therefore are not part of EPOS. As part of of the MSO initiative in the WMM*, these units are being replaced with either a fire rectores, are not cannot also either. The fire recovers option is selected, these replaced devices will have EPOS capability and be washed ordering 500 aways continuous.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pae.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COB.inj	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
530	MGRA	Data Request MGRA_Data Request No. 9	8	MGRA_Data Request No. 9_Q8	If not, is EPSS enabled based on weather conditions and if so how?	Van. EPS has easible and disclosed based on forecasted wester conditions. EPSS statistics are written for disclosed based on forecasted wester conditions. EPSS statistics are written for disclosed based no rotics approved by use Walfam Risk. Governmen Stevering Committee. This criteria is based on 25th-by-25th model coptude from or Fire Perfectable index (FPP) model. DRSE: FPP Immodel is usine to identify location under based on a velocity of by yield, includent desired from fire science as well as lessons for stated from provision calcentrated with the conditions.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pae.com/assets/gae/docs/outages- and-safets/outage-proparedness-and- support/MGRA_COB.sig	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MGRA	Data Request MGRA_Data Request No. 9	9	MGRA_Data Request No. 9_09	Table ACC/PGE-3395 is justice-religation effectioness for all 4. Connect conducts + EFES, effectioness to a finite of EFES, effectioness and effects and ECC and entered as effectioness at effects, the air possible blackford additional religation endoces the effectioness? This colladation is every places connected with a control and effective effections and effective effections and effective ef	The exploit debuted among effectiveness for MS has based on antify focused on tracers by printer and exploit and tracers by the control of the control of the control by printered among plat colours and FSC varieties are signed to subdedute the first first behavior and tracers of the colours and printered to the colours and tracers of the colours and the colours and tracers of the colours and tra	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/gge/docs/outages- and-asfety/outage-preparedness-and- susport/MGRA.009.iig	ū	N/A	11.4	Appendix D	11.4 ACI PG&E-23-25 Five Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
532	MGRA	Data Request No. 9 MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Please punish the above table ACL PCAE 23.05.3 under the assumption that Covered Conductor skilline ignition added to reflectiveness in \$5.0%, not \$6.4%.	Describes. The agental insolved assesses advantagement of 61 % to be the fine of 64. The so referrable to the control bearing of the excitoring of PCEAS and, the fine of 64. All the source of 64. All the control of 64.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/gge/docs/outages- and-safets/outage-preparedness-and- succert/MSRA_009.isp	0	N/A	11.4	Appendix D	11.4 ACI PG&E-23–25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
533	MSRA	Outs Request MGPA, Data Request No. 9	11	MSMs_Date Request No. 9_Q11	p. 57. This Liberground Migylation. The created-state of the control of the control of the prior discission-has agranted with the prior discission-has agranted water to select projects are mitigations for complation in 2020 to 2020. To what simp close to have controlled or facilities the previous discission-has based analysis and in sold supplies of office?	The second section of the second seco	Joseph Mitchell	482024	4/11/2024	4122024	http://meas.sias.sim/seash/sea/dos.html.seash. mort sidenilizadi. mort sidenilizadi. mort sidenilizadi. mort sidenilizadi.	e	NA.	114	Apparelle D	11.4 AC) PG&E 23–25 Fee Protestal holoco (PVI) and space from the Act of PVI) Exhibitions (PVI)
534	MORA	Data Request MDRA, Data Percent No. 9	12	MDRA_Date Request No. 9_012	Table ACE POLEC-2-96-01 Table ACE POLEC-2-96-01 Place provide the abbas presented at these workshops, reducted for any confidential material.	Continues to table brain for presentation materials for the windstraps benefited Visualized Table Authority 1998. A Continues Table 1999. The Conti	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pap.com/earth/pap/doch/motors- ped selfs/shiping are provided as and paper of the comment of the co	7	N/A	11.4	Apparelle D	11.4 ACI POLE 23-06 - Continuation of God Hardening Joint Budges
535	MGRA	Data Request MGRA_Data Request No. 9 No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being scoped for undergrounding?	PG8E his avoided selecting circuits/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9 MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that might potentially be implemented with an EFD?	Not applicable, please see the response to Question No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pas.com/assets/pass/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D	11.4 ACI PG&E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9 MGRA_Data Request	15	MGRA_Data Request No. 9_Q15	Please provide a list of reportable ignitions for the last two years including the following actioned attributes: a using system of the list of the lighton (RS, RR, RS, dec) a using years of the list of the lighton (RS, RR, RS, dec) a using years of the list of the lighton (RS, RR, RS, dec) a using years of the list of the lighton (RS, RS, RS, dec) a using years of the list of lighton (RS, RS, RS, dec) a using years of lighton (RS, RS, RS, dec) a using years of lighton (RS, RS, RS, RS, RS, RS, RS, RS, RS, RS,	Please see attachment "WAP-Discovery2023-2025_DR, MGRA_009-0015Actri01-tax" for the requested information. Please note that for subpart(s), PGGE produces Fire Potential Index (FPI) ratings only for crocklink with Finite Area (FRI).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.nae.com/sisets/pae/docs/outsess- and-safety/outsep-preparedness-and- support/MGRA_000.stp	0	NA	11.4	Appendix D	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9 MGRA_Data Request	16	MGRA_Data Request No. 9_Q16	A whether PSPS was activated arreshere on the avalent. Phases provide is incl occupacy for the last two years including the following additional attributes: a, rating system at the time of the outage (R0, R1, R2, etc) b, whather circuit was implemented with active DCD c, whether circuit was implemented with active DPSS	Please see stachment "WMP-Discovery2023-2025_DR_MGRA_009-0016Atch01.slss" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- suspoor/MGRA-009 ato	1	NIA	11.4	Appendix D	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	CuPA	Set WMP-42 CuiPA_Set WMP-42	1	CaPA_Set WMP-42_Q1	a shafest control near missemented with Note 19790. Page 15 of PCMES 2025 MMP Update states that for remained of PCMES WMRITE Consequences Model PCME. Build first fire associate with PCMES drown to Pcessars for instruction from to 25 hours. b) In PCME associated and production distribution of the control pcessars for instruction of the control pcessars of any potential distribution affects associated with browning first the similarities from equific of the remaining the layer is also first any control pcessars. of VMM has PCME drow as for first volidate the accuracy of 24-hour few similarization?	These are the main direct for excluding and exertainly althrug torque for semindations. 1. Egard consequence, inferences and the Elimodel indication for the WORMA of the Consequence of the Elimodel indication for the WORMA of the Consequence of the Elimodel indication for the WORMA of the Consequence of the Elimodel indication for the WORMA of the Consequence of the Elimodel indication for the WORMA of the Consequence of the Elimodel indication for the Elimodel indication	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.aps.com/soutr/speldos/indapps. and-afficientapp-presentedos-and- support/Cell-Monestee, 052 zm	0	N/A	6222	6.0 Risk Methodology and Assessment	62.22 Consequence
540	CaPA	Set WMP-42 CMPA_Set WMP-42	2	CaPA_Set WMP-42_02	Page 101 of PGEE 1 2023-2025 WIRP R4 atlas, in waspines to ACI PGEE 22 Cd., which have been seen to all the proposed with the proposed with the proposed was copied conceasing stalledly in the water for most the proposed was copied conceasing stalledly with the water for proposed with the proposed wi	In No. 1992, and the second of	Holly Welternan	49,2024	4/12/2024	4/12/2024	timpe //www.pps.com/enets/pps/docs/indapes. ped sides/indapes/com/eness.ed. signed Californiaes. 023 pp	٥	N/A	6222	6.0 Risk Methodology and Assessment	6222 Consequence

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541	CaPA	Su WAR-42 CURA, Sur WAR-42	3	CuPA_SulWMP42_03	Page 7 of POLE 1, 3055 SHIP blocks alon, with regard in POLE 1, debidders used probability models, "Significate dation was made to represe asset by prime, and college data quality." Let are option the significant officies discussed above.	An emotioned on spape of of PASES 2000 TMP. The followings as more administration of an experiment of the past of	Holly Welteman	490004	4/12/2024	4132624	https://www.mass.mon/seast-base-flow-base-flow-base-flow-mass-flow-flow-base-flow-mass-flow-flow-flow-flow-flow-flow-flow-flow	O NA	6223	K.D. Misk Methodology and Assessment 6232 Corresponses
542	CAPA	Sec 1998-42 Califo, Sec 1998-42	4	CaPA_SetW8P-42_G4	Table PGEE 1.1.1 or page 8 of PGEE 2025 WEF Update includes that PGFML of Includes will direction in the regarded models. Substitutes for many directions of incorporated in the regarded or models in MSML of California in the California of the California of the California of the California of	The base for incompanies qualified and control more from the paper "Transets Brandson Brandso	Holly Walternan	49/2624	4/12/2024	4122024	http://www.near.mon/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nearth/nea	O NA	621	6.0 Mile Methodology and Assessment 6.2.1 Mile and Risk Component Identifical
543	CaPA	Set WAR-42 Call A, Set WAR-42	5	CMPA_SH WMP-42_05	Page 16 of PCAE's 2005 WARP Uplieds ealths. "In the WTTRN's2 opinion, we connected the covery conservative residence of paging an exemunity, already the SER's beginned on Condition Clobe 2 to environment prices, in order to SERS the bisses for explaining a remaining already the SER's to endificient prices.	The WTM test accordance modes employed by an impactific based on pages and set death of the secondary of the	Holly Welternan	4/9/2024	4/12/2024	412/2024	http://www.asa.amin/aushingshinoshinasa.edu/akin/anisea.amin/aushinoshinasa.edu/akin/anisea.amin/anisea.edu/akin/anisea.amin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/anisea.edu/akin/akin/anisea.edu/akin/akin/akin/akin/akin/akin/akin/akin	O NA	6222	6.5 Risk McDushingy and Assessment 6.2.2.3 Consequence
544	CuPA	Set WMP-42 CuPA_Set WMP-42	6	CaPA_Set WMP-42_Q8	Page 17 of PCACE > 2025 SME* Lipidae risks. "When viewed on a low supplies hash, he wishes awayer risk of each intermetation in combine viewed for respire." In Almost the risks for the first first way and the risk of the risks we supplied views will have all lipidae 12 of Cham. PCACE plants cornect for the fact that evils explicit disease have to registrate states and to registrate of the PCACE plants to come for the fact that evils explicit diseases have to registrate of the PCACE plants to come. Of the research to part (a) the in-equivalent view risks.	An extend in this countries, the EPA's remaining alweight was blanched by be consistent of a second of the countries. The EPA's remaining alweight countries for an artificiate of the countries	Holly Wehrman	4/9/2/024	4/12/2024	4/12/2024	https://www.ngs.com/suseri/ngs/docs/ontages; and safety/lotage-pressure/sess.and, suspent/Cell-biocestes, CH2 zim	0 NA	6222	6.0 Risk Middledolingy and Assessment 6.2.2.3 Consequence
545	CaPA	Set WMP-42 CalPA_Set WMP-42	7	CaPA_Sat WMP-42_07	Page 24 of PGSE's 2025 WWP Update states that PGSE is adjusting target PS-07 (Reduce PSPS Impacts to	instituted overhead fine exposure, specific EPSS-estated outures tempera specifically considering reduced. Use with two not been concluded. An airly tab is primary driver of PGSE's approach to selecting state to underground, it, it is possible professor of a circuit versus the serfice count may be a coop of non-indeprounding. As such, performs of the circuit remaining in High Fine Rick Aveas (HFRAs) and EPSS truffer areas may confirm to be protected by EPSS-capsible orience and wood be enabled when circles are met.	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	bitter //www.neg.com//seath/specifics-land.ages. and sides/sockage.com/area-forum and, success/15/sideforestes, 563.com	O NA	11.4	Aggenda O 11.4 ACI POSK 32-1.4 Effectiveness Analysis of EF38 including legislensested of OC
546	CaPA	Set WMP-42 CaiPA_Set WMP-42	8	CwPA_Set WMP-42_Q8	Page 29 of PGAE's 2025 WARP Update states that PGAE's 2025 forecast capital expenditure amounted with convex disordates translations will income by a factor of 2.5. Into 14.1 × 4 miles in 2.21.6 million. In 1.02.1 is not 10.2. in the million of 1.0. in 10.2. in	The practices of a form of an extra description of the control of	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	htts://www.nap.com/spath/spat/docs/sociages_ and sides/inclape_consumdoms_and_ union/TX/libbrowise_(63.cm)	O NA	43	4.0 Overlaw of 1918P 4.3 Programed Expenditures
547	CaPA	Set WMP-42 CulPA_Set WMP-42	9	CaPA_Set WMP-42_Q9	In comparation to PGES WORM d, down WORMed, a) New To prevent or more of upforts not title or out of the top upsides not circuit, suppose to, or pare? If yet, a) New To prevent or more of upforts not title or out of the top upsides not circuit, suppose to, or pare? If yet, Calcelless in the NOVENIA can and w. Calcelless in the NOVENIA can are so that yet and to the yet PSPS as a continuous suppose to yet yet. The November of the NOVENIA can are so that yet yet of the yet PSPS as a continuous suppose to yet yet. The November of the NOVENIA can are so that yet are so that yet yet yet yet yet yet yet. Calcelless for both VOENIA chart of the 22 weedon 1.1.1 of the 2023 Widthe Mingator Fanc (judies Calcelless for both VOENIA chart of the 22 weedon 1.1.2 of the 2023 Widthe Mingator Fanc (judies	FORE Conference was the two solutions of Teach 1.0 in Encircles 1.1 toward promoted in the Conference of Teach 1.2 toward promoted in the Conference of Teach 1.2 toward promoted in the conference in the Teach 1.2 toward promoted for the two expected profits of promoted in the Teach 1.2 toward promoted for the two expected profits of promoted in the three three conference in Teach 1.2 toward promoted or and in the description of the two expected promoted in the conference of promoted in the conference in the two expected promoted conference of promoted in the conference in the conference of the two expected promoted conference in the conference of Conference of the two expected profits of the two expected profits of the conference of the two expected profits of the conference of two expected profits of the conference of the conference of two expected profits of the conference of the conf	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.eas.com/sustrines/foc.i/oraspecard safety/focase-present/coase-and-support/Fel/Advocates_032.zm	1 NA	621	6.0 Flak Methodology and Assessment 6.2.1 Flak and Risk Component Identificat
548	CulPA	Set WMP-43 CalPA_Set WMP-43	1	CaPA_Set WMP-43_Q1	There does not appear to be an option of covered conductor with both EPSS and DCD. a) Did PCAEC consider an attenuative that consists of covered conductor with EPSS and DCD. (i) If the amount to part (a) in co. why not? (ii) If the amount to part (a) in co. why not?	(a) Yes, POSE del consider an alternative option consisting of covered conductor with tooth EPPS and DOL, which is provided in their ACP-POSE 2-505 as, VR. 4 - Covwerd conductor (CCI) Contract with EPSS.* Please roles, this option in not labeled in the table is DOL consider, howover, if EPSS option in include DCD. b) Please see the response to subpart (a). The AR. 4 option referenced above is reclassed in the Composite alternatives in the WECA.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.ope.com/pssets/ope/docs/ostrapss- and-safety/outage-preparedness-and- support/CalAdvocates-043.tip	0 NA	11.4	Appandix D 11.4 ACI PG&E 23-05 – Updating Grid Hardware Decision Making
549	CMPA	Set WMP-43 CulPA_Set WMP-43	2	CMPA_Set WMP-43_Q2	The blanded awarge effortnesses for abundan's 9 (EEPCs, with covered conductor, EP95), and DCD) in bower of VPPS does to effectiveness for abundan's 2 opposit bower than abundan's 4, efforcing abundan's 2 opposits to retain more infligibles to divergise?	College can be a be continued to be before the college of the coll	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/s/stages- and-safety/budage-preparedosis-and- support/Califotocates-O43.pg	O NA	11.4	Appendix D 11.4 ACI POLE 23.46 - Undeling Did Heckering Dicinion Making III

550	CuiPA	Set WMP-43 CalPA_Set WMP-43	3	CePA_Set WMP-43_Q3	List the assumptions unique to each of the ten alternatives.		Holly Wehrman	4/12/2024	4/26/2024		https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0 !	A	11.4	Appendix D	11.4 ACI PGSE-23-05 - Updating Grid Hardening Decision Making
551	CaPA	Set VARP 43 CalPA, Set VARP 43	4	CIPA, SH WIP-43, CH	The lable mine, "All of those of Enchroness values represent a blended enemge effectionness at the cloud segment least with the exception of 10.5 ± REFCL. CO Codenda EPRS and CCD which as subsidiate segment region." The control is calculated the control is calculated as exception of the complete Code and the control is calculated as exception of the code of the co	of Disabilities of Informacies come of most the special parknessey reviews. All residenties are supported to the second parknesses of the second parknesses are to deput online parknesses. The second parknesses are supported to the second parknesses are to deput online parknesses are supported to the second parknesses are supported to the parknesses are supported to the second parknesses are supported to the parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are supported to the second parknesses are all the second parknesses are supported to the second parknesses are the second parknesses are supported to the second parknesses are sup	Holly Welternan	4/12/2024	4282024	4/17/2004	https://www.aps.com/earth/pay/forchistaen. earth/chickage.proposeties.earth Dates/Goldenovies. NA.200	0 !	A	15.4	Appendis D	11.4 ACI POSE-31-95 - Upsteing Glid Herdwerg Discount Making
562	CMPA	Set WMP-43 CMPA_Set WMP-43	5	CaPA_Set WMP-43_Q5	Alamedia il a fin ori yalamedia find appeara io include PSPS. a) in PSPS considerad in any of the other alamedians? b) PSPs in the effectiveness for alamedia in System than anniar alamediana that appear to include none mitigation c) of the annear to part (a) in no. why not?	Also, Priffe 1, and consistent in any of the other alternation. 1) The efficiences was demanded as a different and the many of the other alternation. The efficiences was demanded as a different and the many of the section of any object the section of any object the section of a provide member 7. The new object of the object the section of the secti	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ppe.com/assets/gpu/docs/outages- and-unley/outage-proparedhesi-and- sosteet/Califadocates_043.ato	0 !	A	11.4	Appendix D	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
563	CaPA	Set 998F-43 CalPA, Set 998F-43	6	C#PA_5H WMP-43_06	The letter motes, "Not all architections are capable of having REPCL applied, and it correction inclined to a circuit segment only." In the capability of th	In Tiber Pari. In Tiber periments of the periments of th	Holly Welternan	4/12/2024	4/28/2024	4/17/2004	http://www.aga.com/agasth/past/freshinases/ past-past/past/past/past/past/past/past/past/		A	15.4	Appendix O	11.4 ACI POAE-31-69 - Upsteing Grid Heredway Discount Making
554	CMPA	Set WMP-43 CNPA_Set WMP-43	7	CwPA_Set WMP-43_Q7	The lide lide the assumption, "Mitigation effectiveness for other Environmental case of colleges. None for Owners and All for Undergood." State the least for the assumption.	The enforcement below should not the new relationship "the Orderhand and All but the Commission of the Commission of th	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	https://www.new.com/essets/new/docs/hustages; and safety/fortage-promorphies and support/FullAdvocates, OSS atta	0 !	А	11.4	Appendix D	11.4 ACI PGSE:23-05 - Updating Grid Hardening Decision Making
565	CalPA	Set WMP-43 CulPA_Set WMP-43	8	CalPA_Set WMP-43_Q8	The label size the securition. "Analysis assumes no Overhead degradation for life of the asset." Soften the label for securities," in successful, which is the security of th	a) PCSE: chose to consistently assume no degradation of assets in each effectiveness calculation. Given that the book life of overhead versus underground assets is comparable, a degradation factor was not considered measuring within the analysis.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.psc.com/assets/psc/docs/outlages- and-safets/foutlage-oreparedness-and- support/Caladvocates-043-ap	0 !	A	11.4	Appendix D	11.4 ACI PG&E-23-05 — Updating Grid Hardening Decision Making
598	CMPA	Set WMP-43 CMPA_Set WMP-43	9	CarPA_Set WMP-43_Q9	assessments? c) Please provide a fast of all applicable attributes to be used in outage combinations.	In SCASS date and country have given to implicate department of masks the SCASS date and country have given to indicate the season produced and the season of the season o	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	httms://www.new.com/essets/ings/docs/shakeps; and safety/indeps comparenthess and, support/CathAcoustins, OSS sto	0 !	А	11.4	Appendix D	11.4 ACI PGSE 23-05 - Updating Grid Hardening Decision Making
567	CalPA	Set WMP-43 CalPA_Set WMP-43	10	CsrPA_Set WMP-43_Q10	Page 68 of PACES 1202 MMP Diputal states. The John Utilities have met mortify in 2023 to discuss the results of recorded and estimated effectiveness for convent conductor." a) Provide the results of recorded effectiveness for convent conductor that wave discussed in 2023 for each of the actual LIMEAR. The LIMEAR CONTRACT AND ADMINISTRACT AN	soften confidenciales would be analysis for INFEN. All Phases are subtrained "MAN Convergious 2005; DM, Caudinosian, 643- OS (MANS) off of the June 2010 Converse Constantin Waving Goose property which are subtrained to the converse of the converse constanting of the converse constanting 10 Phases are subtrained to subtrained for the magnetic information. 10 Phases are the wapones to subpit (i) for the magnetic information. 10 Phase are subtrained information of the subtrained information. 10 Phases are the wapones to subpit (ii) for the magnetic information. 10 Phase are subtrained information of the subtrained information of the subtrained information of the subtrained information of the workshops sheetfled.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-greparedness-and- support/CalAdvocates_043.ap	1 1	А	11.4	Appendix D	11.4 ACI PG&E-23-06 – Continuation of Grid Hardening Joint Studies
558	CuPA	Sultinan-43 Cultin, Sultinan-43	11	CWP4_SetWMP49_011	Pages 66-67 of PCAEE's 2020 YARP Update list three wentshops the Jaint Utilities half with Energy Enlarg-June 2020 Street Manager (1994) and Utilities half with Energy Enlarg-June 2020 STREET, has been proposed 2021 STREET, and the Proposed scopp of myster, mindate, secretifying of other specified for the first wentshops, distinct and the PCAEE Street for the Street wentshops, distinct you called them and of the Powe wentshops, and the PCAEE Street on from each of the Powe wentshops,	American (PA) See Commission	HolyWaleman	4/12/224	41772024	417/2024	https://www.apa.com/com/ham/freshindon/states. med.adm/shittings.apa.com/com/ham/freshindon/ states Confederation 3.2.1.2.2	4	A	11.4	Appandis D	11.4 ACI POSE 22:06 - Continuation of Girl Hardway Joint Studies
569	CIPA	Set WMP-43 CalPA_Set WMP-43	12	CuPA_Set WMP-43_G12	Page 67 of PCAE's 2005 WWP Update value, "In 2003, the utilizes discussed the unit costs of CC and all the page 50 of CC a	The Manufacture and A could with the convention (ACM). Conferences, (ACM) COMMAND of the first any INDEX COUNTY (ACM) and ACM COUNTY (ACM) COMMAND of the first any INDEX COUNTY (ACM) and ACM COUNTY (ACM) ACM ACM COUNT	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	bitton. Uneuro sago complementarios describulas securidades describulas compressiones code successivado de la complementa de describentarios de la complementa del complementa de la complementa del complementa de la complementa del complementa	0 1	A	11.4	Appendix D	11.4 ACI PQ&E 23.06 - Continuation of Orid Hardening Joint Studies

580	CaPA	Sel VMP-43 CuPA, Sel VMP-43	13	CMPA_Set WMP-43_013	Page 66 of PGES 2023 WMP Update dates, with support to the REFEC, pill of the Calabage subsidiers. "Although we are convention to confirmating the dimensionality project, several feature have caused design in summarising the confirmation of the	In These exequipment failures in fact concent of exity 2221 and 2222 disrept the commissioning of the group, margine failure societies draws that the properties of the concentration of the concentra	Holly Welternan	4/12/2024	4/17/2024	4/17/2024	https://www.ups.com/senth/publicschatage. not-infoldering-reservations-and- schatter-infoldering-publics-infoldering- schatter-infoldering-publics-in-	0	NA.	11.4	Appendis D	11-ACI PGEE-23-07 - Dupleyment of New Technologies
581	CMPA	Set WMP-43 CuPA_Set WMP-43	14	CuPA_Set WMP-43_Q14	Page 6 of PGAE's 2025 NMP bytelen sines, 1-s of becomes 2021 PGAE moved beyond pilot and sin- graph claim of free as electrologies, living displayed EFD betterings on 102 buddens over 6 distribution circuits and DFA substitution; 2021 substitution; 2021 state of the control of the CFD is controlly select. 502 lists the approximation and critical main and the EFD is a controlly select. 502 lists the sequentiation of critical main extension gives to make EFD betterings; 61 December PGAE's teachers and criticals to determining where to make EFD betterings; 62 December PGAE's teachers and criticals to determining where IFD betterings; 62 December PGAE's teachers and critical solid production of the control	DPGCC contently in 25 cent of the contently enter for ETO. DPGCC contently in 25 cent of the contently co	Holly Webensen	4/12/2024	4/17/2024	4/17/2024	https://www.apa.com/march/ppo/fors-barkare- and-added/marce-com-mortes-pad- wagesch/fishidosostes_681.com	0	NA .	11.4	Appandis D	11.4 ACI POSE 23.07 – Deployment of New Technologies
562	CaPA	Sel WWF-43 CuPA, Sel WWF-45	15	CMPX_84FW88F-49_015	Table ACT-PEGS-200: servings FS-PEGS-200: VMP Update bits the number of MFTD shadnes in each recognise less than 16-0.5 in Materia. (I) Provide in my patient wastes of the high with shiftions to be the tractions with a consequence and in Provide in my patient wastes of the high shift addition of the tractions and the consequence and in Provide in Material Provide in Action 16-0. The Material Provide in Action 16-0. The Material Provide in Material Provide in Material Provide any procedures, reports, evaluate, or other deconnectation to support your response to part (b) in Material Provide any procedures, reports, evaluate, or other deconnectation to support your response to part (b).	Commentation Market Price Price Bondane Bonda	Holy Weltenson	4122024	4/17/2024	4172024	home. I have a see a some a seed in head of one shad a see, and a seed a shad in a see a seed a shad in a	,	NA	11.4	Approfet D	11.4 ACI PGEE 22.69 - Devreues in Ostales Data Sulfan Inspections
563	CalPA	Set WMP-43 CMPA_Set WMP-43	16	CWPA_Set WMP-43_Q16	Table ACT-PACE 2100 - servings 1 Ft of PACES 2005 WIP Update him the number of PATTD structures in each reconspective set and reads 6.5 the feature. Although the Country of the Country of the serving of the Country of the Country of the Country of the Serving	artives. Pool file two and WORMed to so have been its attackness and pale maps usuald seek under the near monation. So that the pale of th	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.mps.com/sessts/spaidocs/stutages; and-safety/sutage-overareforus-and- suspoin/file/showstes, 043-sin	0	NA	11.4	Appandix D	11.4 ACI PGSE-23-09 — Decrease in Detailed Distribution Inspections
584	CalPA	Set WMP-43 CMPA_Set WMP-43	17	CaiPA_Set WMP-43_Q17	If the same is partially law, when here PTASE plant to agoin its desirable requestion program to use the PTASE PTASE PT	The Secretary of the Conference of the Conferenc	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assent/gge/docs/outages- and-safety/outage-properediesis-and- support/CARAbocates, 013.2pg	0	N/A.	11.4	Appendix D	11.4 ACI PGSE-23-09 — Decrease in Detailed Distribution Irrepactions
565	MSRA	Ode Repost No. 10 MGRA, Dide Repost No. 10	1	MDRA, Data Request No. 10, Q1	Please provide a spresidented fairing (as inval) of easy undergranding project complete diverging the part of already 1 (2011, though December 2) (2011, 1000), and the discondant (as coloring), and an expensive the fidential (as coloring) (as a coloring project of the coloring) (as a coloring project of the coloring) (as a coloring project of the coloring of the c	Phase are administrat VMA-Disconnegal 2010, JBM, MMM, 51-05-06 (MMM), and contained a phase interpretation of the Market Management of the Management of the Market Managem	Joseph Mitchell	4/12/2024	4/17/2024	4172024	https://www.uga.som/som/n/pol/incholutages. and who inchase you are have an aid. autom/1964, J.E. ke	1	N/A	8	Section 1.1.2 - Old Dasign and Sys Inchange	tem 8.122 Undergrounding of silvable tree water engineers.
506	MGPA	Criss Prospect MCFA, Data Respect for 10	ż	MGRA_Data Respect to: 15_G2	Please provise a spreadment bring ion rows) of every planned undergrounding projects but but day a pastile completed by the cold of 2015. This actionals work and colder makes and a special possible of 2014, we have perfect the 2014 and the project of 2014 and 2014	An extract and the Chief and Chief Shall States (1997). A second of the Chief Shall	Joseph Mitchell	4/12/2024	4/17/2024	417/2024	USE / Free as contract/residenthalanchisasses and selections are selected to the selection and selection are selected to the selec	,	NA.	8	Section 1.12 - Chil Shaign and Syn Welcherty	lam 8.1.22 Undergrounding of dividels loses and/or expansed
567	MGRA	Data Request MGRA_Data Request No. 10	3	MGRA_Data Request No. 10_Q3	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	BCSE interments the rists remarked as the distance of existing mechanic infrastructure that was rentaced with. The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly tied to EPF.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D	11.4 ACI PGSE-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MGRA	Data Request No. 10 No. 10 No. 10	4	MGRA_Data Request No. 10_Q4	now arransway or ULU is as aquaissa according to wateriar. During todays (1947 BP) meet accorder, the ADMS to chronicipy was mentioned that could allow much fasher switching of fast trip configurations. Please describe ADMS and for what mitigations it could be used, and now much it might help to	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquis	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	support/MGRA 010 sig https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	N/A	11.4	Appandix D	11.4 ACI PG8E-23-14 Effectivenesis Analysis for EPSS including Implementation of DCD
		No. 10 No. 10			ADMS and for what mitigations it could be used, and how much it might help to improve the false trio rate						support/MGRA 010.sip				~ppenax u	for EPSS Including Implementation of DCD

						For the narrative associated with PGRE's 2022 EPSS Reliability Study, please reference pdf page 1120 at the following link: https://www.pse.com/assets/boardocs/outsizes-end-safety/outsize-onspared/ness-end-support/tipe-em	i i						1	1	
					Please provide the 2022 and 2023 EPSS reliability studies referred to on p. 8 and p.	Please also reference "WMP-Discovery2023-2025_DR_MGRA_010-Q005Atch01.xixx" for the 2022 EPSS Reliability					https://www.pae.com/assets/pae/docs/outains-				
569	MGRA	Data Request MGRA_Data Request No. 10 No. 10	5	MGRA_Data Request No. 10_Q5	12 of TN13808_20240402T112958_20240402_PGE_2025_WMPUpdate_R0_ACI2315_	Study. For PG&E's 2023 EPSS Reliability Study, please reference the following attachments:	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	and-safety/outage-preparedness-and- support/MGRA 010.zip	N/A	11.4	Appendix D	11.4 ACI PG8E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
					Atch01.pdf.	WMP-Discovery2023-2025 DR MGRA 010-Q005Alch02.pdf					support/MGRA_010.xip				
						WMP-DiscovenQ023-2025 DR MGRA 010-Q005Ach03.xixx									
					As per discussions in the April 8th meet and confer, please provide distribution						https://www.pee.com/assets/pee/docs/outages-				
570	MGRA	Data Request MGRA_Data Request No. 10 No. 10	6	MGRA_Data Request No. 10_Q6	resplanned outlage data for the 2023 calendar year in any format exquired to remove transmission data or any other confidential information. This can be unvalided to the format required by the Social Quarter U bate Res	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-Q008Atch01.xisx" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	and-safety/outage-preparedness-and-	N/A	11.4	Appendix D	11.4 ACI PG8E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
		+ + +							_		заррегумика ото ар				
					Safety for O1-04 2023										
Pre-Discovery 55	MGRA	Data Request MGRA_Data Request No. 8 No. 8	1SUPP	MGRA_Data Request No. 8_Q1SUPP	Please remove any confidential attributes that may have been added to the		Joseph Mitchell	3/21/2023	4/22/2024			N/A	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
					Please remove any confidential attributes that may have been added to the requisited records. Please provide for Asset Point data for Carmera, Fuse, Support Structure, and									· ·	, , ,
Pre-Discovery 56	MGRA	Data Request MGRA Data Request	2SUPP	MGRA_Data Request No. 8_Q2SUPP	Provide Asset Line data for Transmission Line (as permitted as non-confidential).		Joseph Mitchell	3/21/2023	4727204			NIA	Appendix D	Appendix D - Areas for Continued	Appendix D ACI PG&E-22-33 Progress on
		No. 8 No. 8			Péreuv Distribution Line, and Secondary Distribution Line. Provide PSPS Evert data Include Event Log, Event Line, Event Polygon data. Please exclude customer metar data. Provide all PSPS Event Asset Damage data									Improvement Appendix D – Areas for Continued	Filling Asset Inventory Data Gaza
Pre-Discovery 57	MGRA	Data Request MGRA_Data Request No. 8 No. 8	3SUPP	MGRA_Data Request No. 8_Q3SUPP	Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.		Joseph Mitchell	3/21/2023	4/22/2024			NA	Appendix D	Appendix D – Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request MGRA_Data Request No. 8 No. 8	4SUPP	MGRA_Data Request No. 8_Q4SUPP	Provide Risk Event Point data, including Wire Down, Ignition, Transmission		Joseph Mitchell	3/21/2023	4/22/2024			N/A	Appendix D	Appendix D - Areas for Continued	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
					Publish Michael Anderson France Casa (France Anna Marchael Lurringe Casa Provide Reik Elbert France Casa (France Anna Anna Anna Anna Anna Anna Anna Ann								Арринак	Improvement	
Pre-Discovery 59	MGRA	Data Request MGRA_Data Request No. 8 No. 8	5SUPP	MGRA_Data Request No. 8_Q5SUPP	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this		Joseph Mitchell	3/21/2023	4/22/2024			N/A	Appendix D	Appendix D – Areas for Continued	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA		6SUPP	MGRA Data Request No. 8 Q6SUPP	time.		Joseph Mitchell	3/21/2023	4/22/2024			N/A		Appendix D – Areas for Continued	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaos
Pre-Discovery 60	MUPOK	Data Request MGRA_Data Request No. 8 No. 8	65UPP	MUNA_Data request No. 0_Q65UPP	Under Other Required Data, please provide Red Plag Warring Day polygon data. Please remirts a linear indication calculated circuit level risk using the		Joseph Michell	3/2/1/2023	4/22/2024			NA.	Appendix D	Improvement	Filling Asset Inventory Data Gaza
Pre-Discovery 61	MGRA	Data Request MGRA_Data Request No. 8 No. 8	7SUPP	MGRA_Data Request No. 8_Q7SUPP	Under Other Required Data, please provide Red Flag Warring Day polygon data. Please provide a layer indicating calculated cross-level rinks using the entirodoody presented in the WMP. a. If independent probability and consequence layers exist, please provide these endiceasteded as execution.		Joseph Mitchell	3/21/2023	4/22/2024			N/A	Appendix D	Appendix D – Areas for Continued	Filling Asset Inventory Data Gazo Appendix D ACI PG&E-22-30 Response Operations for Potential Faut/Outsiges in its Highest Risk Areas
		NO.0 NO.0			It mosperises prosedely and consequence siyers exist, passe provide these independently as well.									Improvement	Highest Risk Areas
					conficientatives a unit. Page 52 of POAES 2015 WAPP Update states: We assessed the effectiveness of each of the miligidion alternatives against more than 2,200 outage combinations. We assessed the effectiveness of each of the miligidion alternatives against more than 2,200 outage combination. As in the combination. As adjusted are effectiveness string for each miligidion at proventing each outage combination as plore many SMEs were involved in reviewing causes combination and assigning effectiveness satings? 1) Places adjusted to the methods used by POES SMEs in review outage combinations and assigning effectiveness inflances and the poesitive and the second section of the second section and the section and the second section and the section and the second section and the section and the second section and the second section and the section and the second section and the section and th										
					that have occurred in PGSE's HFTD during wildfire season. PGSE SMEs reviewed each of the outage										
571	CuiPA	Set WMP-44 CelPA Set WMP-44	1	CalPA_Set WMP-44_Q1	a) How many SMEs were involved in reviewing outage combinations and assigning effectiveness ratings?		Holly Wehrman	4/15/2024	4/18/2024			N/A	11.4	Appendix D	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
					 b) Please describe the methods used by PGSE SMEs to review outage combinations and assign effectiveness ratings. 										Hardening Decision Making
					ratings. c) Do the 2,200 outage combinations represent a specific time period? Please explain your answer. d) Do the 2,200 outage combinations include outage combinations that occurred in PG&E's HFRA but not in the										
					HFTD? Please explain your answer.										
1 7			Ţ		In FIGURE Passes explainly your arrange. Age 54 of PCSE, 2025 WMP Update states. "To determine circuit segment-level mitigation effectiveness, but WECA will adjust for the outage combinations likely to occur on a given circuit segment, their estimated frequency, and their combination to overall risk on the circuit segment." In Please describe the methods used in the WBCA to adjust for the outage combinations likely to occur on a given circuit segment."		l 7		1 -						
					and their contribution to overall risk on the circuit segment." a) Please describe the methods used in the WBCA to advent for the outlane combinations likely to come a com-				1						*************
572	CalPA	Set WMP-44 CelPA_Set WMP-44	2	CalPA_Set WMP-44_Q2	 a) Please describe the methods used in the WBCA to adjust for the oblage combinations leavy to occur on a given circuit segment. b) Please describe the methods used in the WBCA to adjust for the estimated frequency of outage combinations. 		Holly Wehrman	4/15/2024	4/18/2024			N/A	11.4	Appendix D	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
1 1					 b) Please discribe the methods used in the WBCA to adjust for the estimated frequency of outage combinations on a given circuit segment. c) Please describe the methods used in the WBCA to adjust for the contribution of outage combinations to overall. 				1				1		
			٦		Page 54 of PG&E's 2025 WMP Update states, "To determine circuit segment-level mitigation effectiveness, the				1 -			· · · · ·			
1					works wat adjust for the disagle controllations below to occur on a given rectus segment, mer estimated insquency, and their controllation to owner list due to include segment with the wideCA adjust for outsige combinations on a scale smaller than a clocut segment may not have uniform outsige characteristics along the string length. b) If the arrower to purt (a) is yes, please explain the methods and criteria PC&E plans to use to adjust the WBCA.		l l		1						114 ACI PORE 23 05 1 House C 11
573	CalPA	Set WMP-44 CalPA_Set WMP-44	3	CaPA_Set WMP-44_Q3	to grow the segment may not have uniform outage characteristics along its entire length.		Holly Wehrman	4/15/2024	4/18/2024			N/A	11.4	Appendix D	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
					b) If the answer to part (a) is yes, please explain the methods and criteria PG&E plans to use to adjust the WBCA for outage combinations on a scale smaller than a circuit segment.				1				1		
\vdash		+ + +			for outage combinations on a scale smaller than a circuit segment. c) if the answer to cart (a) is no, obtains exclain why not.				1					1	
					Page 56 of PG&E's 2025 WMP Update discusses Undergrounding versus Overhead Hierdening, Undergrounding is stated to have greater total permanent risk reduction, but it takes longer and costs more to install. a) Hain PG&E conducted an exalysis of its transmission and distribution system to determine the estimated semaining useful life of its assets?										
574	CalPA		4	CalPA_Set WMP-44_Q4	a) Has PGSE conducted an analysis of its transmission and distribution system to determine the estimated remaining useful life of its assets?		Holly Wehrman	4/15/2024	4/18/2024			NA	11.4		11.4 ACI PG&E-23-05 - Updating Grid
5/4	Carry	Set WMP-44 CelPA_Set WMP-44	•	Cara_set war-44_u4	nemaining useful life of its assets? b) If the snown to part (a) is up, e, obes PGSE consider the remaining life of assets when evaluating benefits of ownhead hardering, which is faster to deploy? (if the answers to part (a) is up, a shawe provide any applicable analysis relevant to the condition of PGSE's		noty wereman	4/15/2024	4/10/2024			NA.	11.4	Appendix D	Hardening Decision Making
					c) If the answer to part (a) is yes, please provide any applicable analysis relevant to the condition of PG&E's transmission and distribution system assets.										
		 			International and distribution systems assess. Page 1 of 1 of 1625, 2 Sept 2 Million (1625, 2 Million) and inflaminations across, the undergrounding proposal page 2 of 1 of 1625, 2 Sept 2 Million (1625, 2 Million) and inflamination across the undergrounding page 2 Million (1625, 2 Million) and inflamination across across a control of solid page 2 Million (1625, 2 Million) and inflamination across a control of solid page 2 Million (1625, 2 Million) and inflamination across a control of solid page 2 Million (1625, 2 Million) and inflamination across a control of solid page 2 Million (1625, 2 Million) and inflamination across and page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a control of page 3 Million (1625, 2 Million) and inflamination across a c				-						
					in PGSE's current workplan were previously selected using a methodology (WDRM V2 and V3) that did not										
					available."										
					 a) Define the term "undergrounding project" in the above statement. b) Has PG&E used the outputs from WDRM v4 to calculate the cost effectiveness scores for the undergrounding. 										
575	CalPA	Set WMP-44 CalPA_Set WMP-44	5	CaPA_Set WMP-44_Q5	projects in PGSE's current workplan? c) If the answer to part (b) is ves, please provide the cost effectiveness scores for all projects in PGSE's current		Holly Wehrman	4/15/2024	4/18/2024			N/A	11.4	Appendix D	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
					undergrounding workplan.										,
					e) Does PG&E plan to use the outputs from WDRM v4 to calculate the cost effectiveness scores for the										
					f) If the answer to part (e) is yes, when does PG&E anticipate completing this analysis?										
					chilf the arrower by cert (w) in no. exteliar setz root. Figure ACC-PAGE-20-C1 on page 40° PGAE's 2025 WMP Update states, "When considering the overall Walfer Rols with EPSS and PSPS, this is all "3-ct of Distribution Overhead." b) Please state the significance of the "3-c" rais of "overall Walfer Risk with EPSS and PSPS" compared to b) Please state the significance of the "3-c" rais of "overall Walfer Risk with EPSS and PSPS" compared to										
576	CuiPA	Set WMP-44 CelPA_Set WMP-44	6	CalPA_Set WMP-44_Q8	Wildfire Risk with EPSS and PSPS, this is still ~3x of Distribution Overhead." at Define the rhose "Distribution Overhead" in this context.		Holly Wehrman	4/15/2024	4/18/2024			NA.	11.4	Appendix D	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
					b) Please state the significance of the "~3x" ratio of "overall Wildfire Risk with EPSS and PSPS" compared to "Distribution Overhead."									.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Risk Trade-Off Transparency
					Figure ACI-PG&E-23-02-1 on page 40 of PG&E's 2025 WMP Update indicates that wildfire risk is approximately										
					Figure ACI-PGSE-23-02-1 on page 40 of PGSE's 2025 WMP Update indicates that wildfire risk is approximately 520,656 million, and PSPS and EPSS combined networe the wildfire risk by approximately \$16.350 million, alpha the \$25,056 million million fact which and the \$15.350 million risk rections estimates amount values? Please										11 4 AC DORE 23 02 DODG and Wildlin
577	CalPA	Set WMP-44 CelPA_Set WMP-44	7	CuPA_Set WMP-44_Q7	b) Do the \$20,888 million wildfire risk and the \$16.359 million risk reduction estimates apply to PG&E's entire		Holly Wehrman	4/15/2024	4/18/2024			NA.	11.4	Appendix D	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
					b) Do the \$20,668 million wildfire risk and the \$16.359 million risk reduction estimates apply to PG&E's entire service territory? Please explain if no.										
					Figure ACI-PG&E-23-02-1 on page 40 of PG&E's 2025 WMP Update indicates that wildfire risk is approximately										
					\$20,688 million, and PSPS and EPSS combined reduce the wildfire risk by approximately \$16,359 million.										
					Figure ACL-PG&E-23-02-1 on page 40 of PG&E's 2005 WMP Update indicates that wildfire risk is approximately 50.086 million, and PSPS and EPSS combined values the wildfire risk by approximately \$10.300 million. all yellar PG&E extended the incurrent wildfire risk divide risk divides for oldeany aimbuded to widescale deplyment of REFCL? Please provide this estimate if yes. If the provide the period of the central extended is the provide risk divides of the provides of the provides the section of the provides										
578	CalPA	Set WMP-44 CalPA_Set WMP-44	8	CalPA_Set WMP-44_Q8	b) If the arriver to part (a) is no, wity has PG&E not conducted that analysis of control to the control of the provided that analysis. (-) Has PG&E restricted the incremental risk increase attributed to widescale deployment of REFCL? Please provide this assimate if yes. (3) If the arrows to part (c) is no, why has PG&E not conducted that analysis?		Holly Wehrman	4/15/2024	4/18/2024			N/A	11.4	Appendix D	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
					provide this estimate if yes. d) If the answer to part (c) is no, why has PG&E not conducted that analysis?										,,
					e) Has PG&E estimated the incremental lifetime expenditure attributed to widescale deployment of REFCL?										
					Please provide this estimate if yes. () If the answer to part (e) is no, why has PG&E not conducted that analysis?										
			٦		Page 88 of PGES 2025 WMP jobdes states, CPUC reportable fire grations on EPSS enabled circuits were reduced by approximately 72% relative to the three-year historical warrage." a) Please provide copies of any reports, analysis, or other documentation to support PGSE's statement quoted				1 -			· · ·			
		1		0.04.0									114		11.4 ACI PG&E-23-14 - Effectiveness
579	CulPA	Set WMP-44 CalPA_Set WMP-44	9	CuPA_Set WMP-44_Q9	sbow. 5) Are EPSS outages with DCD-enablement distinguishable in the EPSS monthly reports served by PG&E? () If the arrower to part (b) in yea, please state how such outages are distinguishable. () If the arrower to part (b) in one Osas PG&E plant on make such outages distinguishable in future EPSS monthly		Holly Wehrman	4/15/2024	4/18/2024			N/A	11.4	Appendix D	Analysis for EPSS Including Implementation of DCD
1 1					d) If the answer to part (b) is no, does PG&E plan to make such outages distinguishable in future EPSS monthly				1				1		
									!				1		
580	CulPA	Set WMP-44 CelPA Set WMP-44	10	CalPA_Set WMP-44_Q10	The following table is from PG&E's 2022 Annual Electric Reliability Report, page 12: a) Please provide an updated version of this table with an additional row for 2023. b) If PG&E is unable to provide any of the requested data from part (a), please provide an estimate of when this c) If PG&E is unable to provide any of the requested data from part (a), please provide an estimate of when this		Holly Wehrman	4/15/2024	4/18/2024			N/A	NIA	N/A	N/A
580	Cath	Set WMP-44 CulPA_Set WMP-44	10	Carra_oss WMP-44_Q10	 in Pulse: is unable to provide any of the requested data from part (a), please provide a reason for each data point. if PGSE is unable to provide any of the requested data from part (a), please provide an estimate of when this 	1	mory wehrman	4/15/2024	4/16/2024			NA.	N/A	N/A	N/A
\vdash		+ + +			data will be available. Page 97 of PASE's 2025 WMP Update states: The 2025 FT (passed here inspection) program explored enhanced inspection practices and evaluated improvements to situational awareness to further inform and guide clearance recommendations. Based on results									1	1
1 1					The 2023 FTI (focused tree inspection) program explored enhanced inspection practices and evaluated				1				1		
581	CalPA	Set WMP-44 CelPA_Set WMP-44	11	CulPA_Set WMP-44_Q11	The 2023 FTI (flocised their respection) program explored enhanced inspection practices and evaluated improvements to situational assertions for their inform and guide clearance recommendations. Based on results of the program, PGSE is moving ferrand upon the security of 300 miles of work in 2024. If Please Section is the situation of the program on which PGSE is being pile decision to move forward with 100 miles set of the situation of the situation of the program on which PGSE is being pile decision to move forward with 100 miles set of the situation of the piles of the situation of the piles of the situation of the piles of th		Holly Wehrman	4/15/2024	4/18/2024			NA	11.4	Appendix D	11.4 ACI PG&E-23-19 - Continued Progression of Venetation Mesonement Materials
					 a) Please describe the results of the program on which PG&E is basing the decision to move forward with executing 1,500 miles of work in 2024. 				1						
\vdash		+ + +			executing 1,500 miss or view in 2024. 1) Provide are available records, analyses, or other documentation of the results of the occurrent. Table ACLP/GEC-32-37-1 on page 112 of PGEE's 2022 WMP Update includes the following entry: a) Explain why the last calibration datio of this washer station was recorded as 91/2022, over three months after				1		 		 	1	
					Explain why the last calibration date of this weather station was recorded as \$11/2022, over three months after				1						** * * * * * * * * * * * * * * * * * * *
582	CalPA	Set WMP-44 CelPA_Set WMP-44	12	CalPA_Set WMP-44_Q12	The site was destroyed on May 21, 2022. b) Provide any records of the calibration on 91/1/2022. c) When did PGSE become saver that the site had been destroyed?		Holly Wehrman	4/15/2024	4/18/2024			N/A	11.4	Appendix D	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
L					c) When did PGSE become aware that the site had been destroyed? d) When does PGSE plan to replace the destroyed site?										
					c) When did PG&E become aware that the site had been deshoyed? di When does pGSE pleat to residence the destroyed size 32V.PP Update includes the following entry: Table ACLPG&E-23-23-1 on page 113 of PG&E's 2025 WMP Update includes the following entry: sig Explain why the last calibration dues of this weather station was recorded as 11/1/2022, over one month after the										
583	CalPA	Set WMP-44 CelPA_Set WMP-44	13	CulPA_Set WMP-44_Q13	Table ACHPGSE-23-23-1 on page 113 of IPGSE-2022 WMP Update includes the following entry: all Explain why the last calculation divide of this weather station was recorded as 11/1/2022, over one month after the station was removed on September 17, 2022. b) Provide any records of the calculation on 11/1/202. c) When del PGSE becomes wave that the station had been removed?		Holly Wehrman	4/15/2024	4/18/2024			NA	11.4	Appendix D	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
					b) Provide any records of the cultivation on 11/1/2022. c) When did PGSE become aware that the station had been removed? d) When does PGSE dan to relocate the station?				1						WARRING BIG CHIDING
					g I when goes muSt blan to relocate the station?	a) PGSE does not inficipate completing any projects selected with WDRM V4 in the 2023 GRC period. As noted in resporse to question CsRA/nocalize 040-QD06, WDRM-V4 may begin to inform scoping of undergrounding projects as early as the			1				1	1	
						2023 GRC period. As noted in response to question CalAdvocates 040-Q008, WDRM v4 may begin to inform according of undergrounding provisor to an early as the			1				1		
					Megarding its usage of Wildfire Distribution Risk Model (WDRM) v4 in scoping covered conductor and undergrounding projects, and the reflection of such in its System Hardening Accountability Report required by D.23-	accord half of 2024 for undergrounding projects planned for completion in 2027 and beyond. It is possible, but unitesly, that some of these projects may be completed point to 2027.			1				1		
					11-069.4 PGSE states the following in response to Question 6 of data request CalAdvocates-PGE-2025WMP-04: The access of the SHAR (System Hardenino Accountability Report) includes System Hardenino work commission in	prior to 2027.			1				1		
					happings in usees of Willife Coloration field beds (WOSE) of a society convent contractor and wedge providing project, and for selection of not in a System insteady countriality Respected by D.25 11-00/4. POLE states he following in response to Coastion of of data request Colubrocoae-PCE-2025/WIND-CO- tal season of the SWIND (System hardening August Columbia) (Report Instances System Systems (August Columbia) (August Col	INVERSITY THE DESCRIPTION OF THE PROPERTY OF T			1				1		
					WDRM v4 information would be included in the SHAR in the existing risk-related fields (i.e., Applicable Risk Model,	sheet for forecasted risk reduction (Table 1) and the completed sheet for completed project risk reduction (Table 2) currently include rosps for WDRM 2 and WDRM 3 and			1				1		
					Rais Reduction %, etc.), all in the event projects selected with WDRM v4 do end up being planned for completion in the GRC period, how will PGAS: whose that it is meeting the risk reduction targets cultimed in 125.11-080% b) in the event projects selected with VDRM v4 do end up-ship planned for completion in the GRC period, will PGAS: (tile a Perition for Modification (PFM) of D.23-11-080 to reflect usage of WDRM V4? Please explain your	their summed totals, we would add a new row for WDRM 4 and include those values in the summed totals.			l				1		
584	CalPA	Set WMP-45 CalPA_Set WMP-45	1	CaPA_Set WMP-45_Q1	will PG&E show that it is meeting the risk reduction targets outlined in D.23-11-05075 b) In the event projects selected with WDRM v4 do and up being planned for completion in the CRC narriest will	b) If PG&E were to complete in the 2023 GRC period any projects selected with	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024		NA	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
					PGSE file a Petition for Modification (PFM) of D.23-11-089 to reflect usage of WDRM V4? Please explain your	volumer v.+, we would not tile a PP M of D.23-11-009 because no modification of the decision would be necessary. As written, the decision recognizes the evolving			1				1		
					arawar. () In the event projects selected with WDRM v4 do end up being planned for completion in the GRC period, will PGSE submit an advice letter to modify the SHAR temptate to reflect usage of WDRM v47 Please explain your	nature of risk models and explicitly allows for the use of "any other future version" of WDRM beyond V2 and V3.3			1						
1					Proce submit an advice letter to modify the SHAN temptate to reflect usage of WDRM v47 Please explain your answer.	points 3-2027. We have a local plant on the sign and emittedinating interestinate in the first the last plant, are small plant on the plant of an emitted plant of the completed about for complete about for complete about for completed about for complete about f			1						
1 1					areaus: (i) in the event projects selected with WDRM v4 do end up being planned for completion in the GRC period, will PGES use different means (other than a PFN of D 23-11-050 or an advice lately to modify the SHAR reporting requirements or SHAR interior contents? Please explain your asswer.	existing risk-related fields (i.e., Applicable Risk Model, Risk Reduction %, etc.). If			1				1		
1 1					requirements or SHAR template contents? Please explain your answer.	scrating rost-related metric (i.e., Application brain for including rost-related in the start), in there are other actioned substantial changes needed to the temptate, PCASE would work with SPD staff who, per D.25-11-060, have ministerial suthority to adjust the requirements for the SHAR report.			1				1		
						requirements for the SHAR report.4 d) Yes. Please see reaconse to sub-oart c above.									
585	MGRA	Data Request MGRA_Data Request No. 11 No. 11 No. 11 Data Request MGRA_Data Request	1	MGRA_Data Request No. 11_Q1	Please provide non-confidential vensions of any responses to Cal Advocates data security if the responses to Cal Advocates are confidential. Please provide a non-confidential version of documentation containing a		Joseph Mitchell		4/19/2024			N/A	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
586	MGRA	Data Request MGRA_Data Request	2	MGRA_Data Request No. 11_Q2	Please provide a non-confidential version of documentation containing a description of WDRM v4, including testing and validation.		Joseph Mitchell	4/16/2024	4/19/2024			N/A	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification

March Marc			Data Request MGRA_Data Request			If E3 or another consulting group has analyzed WDRM v4, please provide a nonconfidential			,			1		
March Marc	587	MGRA	Data Request MGRA_Data Request No.11 No.11	3	MGRA_Data Request No. 11_Q3	version of its report. Removing Allertment 2024-04-07 PGF 2025 WMP-Livelate R0 4CL22-28 40-901 CONF you' of PCSF's	Joseph Mitchell	4/16/2024	4/19/2024		NA.	6.2.1	6.0 Risk Methodology and Assessment	1.2.1 Risk and Risk Component Identification
	588	CalPA	Set WMP-46 CelPA Set WMP-46	1	CaPA_Set WMP-46_Q1	Please state the basis for using \$1.615/minute as the conversion factor for column T impact community values in the "Outsee Data" worksheet.	Holly Wehrman	4/17/2024	4/22/2024		NA.	11.4	Appendix D	N/A
						c) The range of data for column U (2023 percentage epss enabled) in the "CPZ Data" worksheet is 0-99%. Others data for the time code this is controlled for the commute, in this 0-00% of the extends used.	,							
Les lands la						d) Please clarify what the data reported in column V (2023_epss_protected_circuit_mile_days) of the "CPZ Data" arrivalued represents								
Les la						PGSE's Community Wildfire Safety Program website4 includes two procedures related to infrared (IR) inspections: TD-1001R-14 and TD-2022R-01								
		1				Please describe the circumstances in which PGSE utilizes the TD-1001P-14 procedure. In Please describe the circumstances in which PGSE utilizes the TD-2012P-01 reprovedure.		1	1	1				
						 c) Please provide copies of all current bulletins or job aids associated with TD-1001P-14 that direct inspectors on brow to parform IR inspectors. 								
Legislation of the content of the co						 b) Please provide copies or air current dutiers or job and associated with 10-2022P-01 that direct inspectors on how to profession ID inspections. 								
The second secon						 e) Please provide copies of all prior revisions of TD-1001P-14, including bulletins or job aids associated with those 								
						f) Please provide copies of all prior revisions of TD-2022P-01, including bulletins or job aids associated with those								
						g) Please identify all procedures (including associated bulletins or job aids) related to infrared inspections of distribution infrastructure that some in effect during 2009.								
	589	CalPA	Set WMP-46 CulPA_Set WMP-46	2	CaPA_Sat WMP-46_Q2	h) Please provide copies of each document responsive to part (g) that has not been provided in response to	Holly Wehrman	4/17/2024	4/22/2024		NA NA	8.1.3.1.4	8.0 Wildfire Mtigations	8.1.3.1.4 Infrared Inspection
						i) Please identify all procedures (including associated bulletins or job aids) related to infrared inspections of distribution infrastructure that were in effect during 2020.								
						(i) Please provide copies of each document responsive to part (ii) that has not been provided in response to								
						k) Please didn'illy all procedures (including associated bulletins or job sids) related to infrared inspections of distribution infrastructure that were in effect during 2017								
Second S						Please provide copies of each document responsive to part (k) that has not been provided in response to previous parts of this question.								
Second S						m) Please identify all procedures (including associated bulletins or job aids) related to infrared inspections of distribution infrastructure that were in effect during 2014								
Les land with the land with th						n) Please provide copies of each document responsive to part (m) that has not been provided in response to								
Les land with the land with th						In response to data request CalAdvocates-PGE-2025WMP-03, question 1, PG8E provided attachment "WMP- Discover/2023-2025 DR: CalAdvocates: 039-2001Atch01.stax"								
	590	CuiPA	Set WMP-46 Ce/PA_Set WMP-46	3	CalPA_Set WMP-46_Q3	The following questions refer to the tab "2023 QASI Distribution YTD Rew". a) 47 entires have "Yes" for Dissensation Otherword (column.)) and "have" for Finding Princip (column.P). Please	Holly Wehrman	4/17/2024	4/22/2024		NA.	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
						explain the circumstances under which there would be findings with no priority assigned. b) Please explain what an entry of "OTR" in SpeccFinding (column Q) means.							,	
						In response to data request CalAdvocates PGE-2025WMP-03, question 1, PG&E provided attachment "WMP- Discovery2023-2025_DR_CalAdvocates_039-Q001Atch02.stss".								
Les land with the land with th		1				The following questions refer to the tab "2023 QASI Transmission YTD Raw": a) Seven entries have a QC Date (column D) that is earlier than the Inspection Date (column F). For each such			1					
		1				entry, explain why this is the case. b) Please define "QC Date" (column D).			1					
March Marc		1	1 1			 c) Please define "QA Completion Data" (column C). d) Does PGSE have a standard for the maximum amount of time that is allowable between an inspection and the 		1	1	1				
		1	1 1					1	1	1			Souther 8 1 St. Could's Assurance	
	591	CalPA	Set WMP-46 CalPA_Set WMP-46	4	CalPA_Set WMP-46_Q4	the QC date? (i) If the answer to part (d) is yes, please provide any relevant procedures, specifications, job aids, bulletins, or other	Holly Wehrman	4/17/2024	4/22/2024		NA.	8	Quality Control	8.1.6.1 Quality Assurance (QA)
The column The		1				documentation to support your answer.			1					
Part		1							1					
		1	1 1			The QA completion data? It if the encour to not this use integer provide any relevant representatives experiences in a side of the control o		1	1	1				
						In response to data request CalAdvocates-PGE-2025WMP-03, question 1, PG8E provided attachment "WMP- Discover/2023-2025 DR: CalAdvocates: 039-Q001Atch03.stas".								
Second Companies Second Comp														
Part						b) Please define "QV Data" (column P). c) Does PGSE have a standard for the maximum amount of time that is allowable between an inspection and the								
1		1				QC date? d) If the answer to part (c) is yea, what is the maximum amount of time that is allowable between an inspection and			1					
1	592	CalPA	Set WMP-46 CalPA_Set WMP-46	5	CuPA_Set WMP-46_Q5	the QC date? e) If the answer to part (c) is yes, please provide any relevant procedures, specifications, job aids, bulletins, or	Holly Wehrman	4/17/2024	4/22/2024		NA.	*	Section 8.1.6 - Quality Assurance and	8.1.6.1 Quality Assurance (QA)
		1					'						Quality Control	. ,,
Part		1				g) Does PGSE have a standard for the maximum amount of time that is allowable between an inspection and the QV date?								
Part		1				h) If the answer to part (g) is yes, what is the maximum amount of time that is allowable between an inspection and the QV date?			1					
1						 If the answer to part (g) is yes, please provide any relevant procedures, specifications, job aids, bulletins, or other documentation to support your answer. 								
1						If the answer to part in) is no. why not? In response to data request Californias-PGE-2025WMP-03, question 1, PG8E provided attachment "WMP-								
1						The following questions refer to the tab "Transmission": a) Bloom define "AC Date" (return \$1)								
1						b) Please define "QV Date" (column Q). b) Please define "QV Date" (column Q). c) Que QV E laws a standard for the manifered amount of time that is oftenable between an inspection and the								
The same transport of the state of the sta						QC data in the state of the sta								
The same transport of the state of the sta	593	CalPA	Ser WMP-46 CHPA Ser WMP-46		CalPA Set WMP-46 Q6	the QC date? a) If the proper to next (n) is very release remarks any released non-vertices underfloations inheats building or	Holly Wehrman	4/17/2024	4/22/2024		NA NA		Section 8.1.6 - Quality Assurance and	8 1 6 1 Quality Assurance (QA)
Carlo						other documentation to support your answer. (i) If the answer to part ic) is no, why not?	,					_	Quality Control	
		1							1					
		1				 h) If the answer to part (g) is yes, what is the maximum amount of time that is allowable between an inspection and the QV date? 			1					
14		1				i) If the answer to part (g) is yes, please provide any relevant procedures, specifications, job aids, bulletins, or other documentation to support your answer.								
Set Wide A Land						i) if the prover to part (a) is no, why not? In response to data request CalAdvocates-PGE-2025WMP-03, question 1, PG8E provided attachment "WMP-			+					
Set Wide A Land		1				Discovery2023-2025_DR_CalAdvocates_039-Q001Atch03-stax*. The following questions refer to the tab "Pole Clearing":			1					
Set Width A Law May 1 a work of the process of part () by a part of p		1				a) Please define "QC Date" (column P). b) Please define "QV Date" (column N).			1					
Section Current Curr		1				c) Does PGSE have a standard for the maximum amount of time that is allowable between an inspection and the QC date?			1					
Section Current Curr	***	0.00	1		0.01 0.1000 10.0	d) If the answer to part (c) is yes, what is the maximum amount of time that is allowable between an inspection and the QC date?		AN TORON	amount				Section 8.1.6 - Quality Assurance and	
Section Current Curr	594	CalPA	Set WMP-46 CalPA_Set WMP-46	7	CuPA_Set WMP-46_Q7	 e) If the answer to part (c) is yes, please provide any relevant procedures, specifications, job sids, bulletins, or other documentation to support your answer. 	Holly Wehrman	4/17/2024	4/22/2024		NA.		Quality Control	8.1.6.1 Quality Assurance (QA)
1		1				a) Done BOSE have a steedard for the receiptors amount of time that is offerwhile between an increation and the								
1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		1				QV date? b) If the answer to part (g) is yes, what is the maximum amount of time that is allowable between an inspection and			1					
1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		1				the CP date? i) if the answer to part (g) is yes, please provide any relevant procedures, specifications, job aids, bulletins, or other			1					
1						Diff the answer to part (a) is no, why not?			1					
1		1	1 1			Discovery2023-2025 DR Calebrocates 039-2001Alch03 stax*. Discovery2023-2025 DR Calebrocates 039-2001Alch03 stax*.		1	1	1				
1		1				a) Please explain what an entry of "Photos are not adequate per compliance training" in Discrepancy Code Description (referred I) means			1					
California provide any equilibrium (a) and an individual to application (a) and an	595	CalPA	Set WMP-46 CelPA_Set WMP-46	8	CalPA_Set WMP-46_Q8	why or why not	Holly Wehrman	4/17/2024	4/22/2024		NA NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
In response to data separal California and ACC (2000 MP-4), quantum 1, POEE provided allustrated "VME- Lists Sections No. of all 25 towns resources by deating QC. 25 of lists QC of answ. and 15 towns resources and point in processing resources resource by deating QC. 25 of lists QC of answ. and 15 towns resources and point in processing resources resources by deating QC. 25 of lists QC of answ. and 15 towns resources and point processing resources resources and and and and answer point in processing resources are resourced in the processing of lists and answ. and the POEE made any expectation processing resources resources and and and answer point in processing resources are resourced in the processing of lists and answ. and the POEE made and and answer point in processing resources are resourced in the processing resources and answer point in processing resources. Section of lists and answer point in processing resources. The processing resources are resourced in the processing resources. The processing resources are resourced in the processing resources and answer point in processing resources. The processing resources are resourced in the processing resources. The processing resources are resourced in the processing resources are resourced in the processing resources. The processing resources are resourced in the processing resources are resourced in the processing resources. The processing resources are resourced in the processing resourced		1				 c) Please provide any relevant procedures, specifications, job aids, buildins, or other documentation to support your answer to part (b). 							,0000	
In response to data required Cold Accordance POES 2003/WP-01, quantum 1, POES provided distances TWMD- Live 3 inclinate has up of 213 towns recommend to place to 25 to 16 dec 00 consecution to 25 towns recommend to place to 25 towns recommend to 25 towns recommen		1	1 1			d) If photos are not adequate per compliance training, what actions do QC personnel take to complete QC? e) Please provide any relevant procedures, specifications, lob aids, bulletins, or other decrementation to surround								
Law Sections to Law of 14 (April 2004 Co. 124 (April 2004 Co. 12		 				your answer to part (d).	-	1	1	1	+ + + + + + + + + + + + + + + + + + + +	1	+	
Law Sections to Law of 14 (April 2004 Co. 124 (April 2004 Co. 12						In response to data request CalAdvocates-PGE-2025WWP-03, question 1, PGSE provided attachment "WWP- Discover/2023-2025 DR. CalAdvocates-039-Q008A(ph/11 vfex* which whates to assert inspections in 1999								
Option Continued and production of the Continued Accordance to the Continued Accordance are a result of the Continued		1				Line 8 indicates that, out of 133 transmission intrusive pole inspections reviewed by desktop QC, 108 failed QC paylers.								
He top (CC Linear water)		1				a) the BORE made our electron to its introduction providing province for transmission and inspections or a possible of			1					
Column C		1				the high QC faiture rates? b) If the answer to part (a) is yes, describe the changes PG&E has made.			1					
(I) If the surement by part (i) part (and severe dropping to the COV every process for introduct impactions of treatmentation prices as a final factor of the contract of the	500	Compa	Set WMP46 Cuba culture of		Cupa Survivio se co	 c) Provide any relevant procedures, specifications, job sids, bulletins, or other documentation to support your answer to part (b). 	Holly Wohens	4177004	49999				Section 8.1.6 - Quality Assurance and	8.1.6.1 Quality 4 (OA)
would of the right (CE) failure and could be diverged to (EE) failure and the concernations to support your and the concernations to a support your and any other and the concernations to the concernation to a support your and any other and the concernation to the co	240	GIIPA	CEPA_DELWN9*46	,	Carra_cat Warr-40_Us	d) If the answer to part (a) is no, state why not. e) Has PGSE made any changes to its QC review process for intrusive inspections of transmission poles as a	1 Long Vielneman	W11/2024	~202024		NA NA		Quality Control	Commy ABBLEBOOK (UA)
(p) Provide any systematic procedures, specifications, jub also, buildings or of their disconventation to support your answers to profit (p)		1				result of the high QC failure rates? f) If the answer to part (e) is yes, describe the changes PG&E has made.								
on of the accessed bypart (i) an activate year. (In accessed bypart (i) and accessed by the log (ii) and accessed by the log (iii) and accessed by the log (iiii) and accessed by the log		1				 g) Provide any relevant procedures, specifications, job aids, bulletins, or other documentation to support your answer to part (f). 			1					
Or more was to any primary season for transmission missions good in specification in the disease of the contract of the contra		1				in the second of part (e) or no, some why not. i) Please describe any other actions PG&E took as a result of the high QC failure rates in 2023 noted above.								
						p wreat were the primary relations for transmission institutive pole inspections to fail dealthop QC review in 2023? k) What were the primary resources for transmission institutive pole inspections to fail field QC review in 2023?								
		1	1 1		1			1		1		1	1	

597	CuPA	Set WAP-46 CuPA_Set WAP-46	10	CuPA_Set 998P-48_010	Investment to the date separal Collections and COL 2020/00/COL, quadran C. PEEE private distribution 1992. Conscription 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020,		Holly Wehrman	4/17/2024	4222024		М	WA.	s	Section 8.1.6 - Quality Association and Quality Control:	8.1.6.1 Quality Assurance (QA)	
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