Count	Party Name	Data Set	Data Request	Question	Question ID	Question Text	Unk to Discovery Responses: https://www.pge.com/en/outages-and-safety/safety/community-v Responses	Requestor	m.html Date Rec'd	Final Due	Date Sent	Linka	Number of	NDA Required	2023 WMP Section	Catagory	Subcategory
,	Carpa	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WWP-07_Q1	In the wave of PGLES WORM 0.01 g Enroys & Environment Economics, tor. CF3 Reward, The authors note There was add as easier infeatures to PGL and a start data, new currents 2023-01-11 and inclusion of sphelid through sourced materials that in PGL and and a start of the Canada start of the PGL and the PGL and the PGL and the PGL and the Canada start of the PGL and the Canada start (1) if and call data chards that it mays (1) and the Canada start of the PGL and the PGL and the pH and call data chards that it mays (1) and the Canada start of the PGL and the PGL and the pH and call data chards that it mays (1) and the Canada start of the PGL and the PGL and the pH and call data chards that it mays (1) and the PGL a	II.A4 debition aread data utilized in the Weble Databation Risk Model (WDRM) of were extracted from POLEV EDDS protein on Aniany 1, 2022, with the acception of the transformer data which was exertised from EDDS on February 2, 2022.	Joshua Borkowski	3/27/2023	3/90/2023	3/90/2023	bitos://www.nps.com/ope_global/common/adh/sia febv/amargano_oropandrosai/natural_ disates/wildfires/indifire-religioton_ plan/reference-docs/70/21/Calhdyncates_007.co	0	NA	6.2	Risk Methodology and Assessment	Riak Analysis Framework
2	CaiPA	Set WMP-07	CalPA_Set WMP-07	2	CMPA_Set WMP-07_02	Page 16 of the E3 Review Includes a list of composent included in the WIGNUK of 4 of Passes content the date has the WIGNUK was included. 2) bit for this foil of composent a different the was list also in the E3 service, please provide an updated and accounts list of composents that are used as inputs in PAGE's WIGNUK 0.4 (For any inputs includes) in port response to Sociation 2(b) and on orall spectra on Page 15 of the Sorvice, please provide the latast date on which each input new spectra (d) if any dates given in response to Duastion 2(b) are different time three given in dynamics (D) please on given a first the Society of the Society 2(b) are different time three given in dynamics (D) please applies in the para different.	el Tar Indian Database Rein Madas (1978) de las Trabad by approval at the Walfre Rak Governance Steering Denomina (1976) de las contrast 15 and 15 b) The B areas groups listed on page 15 of the E3 Review was included in the WOM d but are grouped into the sub- models listed on Figure 35 schoold Pathodic Performance Measures on page 21 of the E3 Review document. d Pith applicable, listed areas are approved to 25.	Joshua Borkowski	3/27/2023	3002023	3/90/2023	http://www.pge.com/pge.gbbai/common/pdfs/las faty/amergency-preparedness/natural- disater/wildfres/wildfre-mitipation- plan/reference-docs/70273/CalAdvocates_007.zip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CaPA	Set WMP-07	CalPA_Set WMP-07	3	CaIPA_Set WMP-07_Q3	a) Planas confirm the date but the WROM v4 was finaled. If have not been finaled, planas provide an estimatediate on which in this is finaled. Jones provide a current toil is compound the tare used as input in v4 of the WROM model. () Planas provide a current toil is compound the tare used as input planas, finale tare more than the date of PAGE association of the WROM model. () Planas scatter to explain target association of the work of the WROM model. () Planas provide a current to the model and was disting to the model and was also also also also also also also al	a) The INDIA'Re Databasion Risk Model (WDRM) 44 has not been finalized. Model review and approval is scheduled for Q2 2020). b) The last data for the VDRM 44 has not been finalized at this term. c) The search data for the VDRM 44 was aducted from PGAE's EOGIS on January 1, 2023. d) Please set the response to 3c.	Joshua Borkowski	3/27/2023	3/90/2023	3/90/2023	bitos://www.ape.com/ope_ejhobi/common/odfs/sia feth/Immegancy_programs/instal/natural_ disaster/wildfres/holdfree-miliaston_ glan/reference-docs/2023/CalAdonastes_007.sig	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Plasse provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In response to this sequest, PORE is providing Camera and Weather Station data, as delivered in the Q4 2022 OEIS QIES Data Danabard Submission. PORE is also providing roo-confidential data from the Support Structure Heater class. PORE is not providing data for the Trueit Restore class as the data is confidential confidence interrupt information (PEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/sa fetr/amorgancy-prozedness/natural- disaster/wildfren/wildfren-mitigation- plan/reference-docs/2023/MARA.001.ip	1	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(4)	MGRA_Data Request No. 1_Q1(s)	Plasse provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In response to this sequest, POLE is providing Camera and Waather Station data, as delivered in the Q4 2022 OEIS DIB Data Danabard Submission. POLE is also providing non-confidential data from the Support Structure leasare class POLE in on providing data for the "trust leasare class as the data is confidential criteria energy of instructure information (EUI).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/corrmon/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.sip	4	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this sequest, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Tainsmission Line feature class Because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe_global/common/od/s/aa fety/amergency-oreparedness/natural- disaster/wildfree/wildfire-mitigation- plan/reference-docs/2023/MGBA-001.aip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(8)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Tamamission Line feature class Becaude 8 to confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	httos://www.pge.com/pge_global/common/od/s/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Evert data. Include Evert Log, Event Line, Evert Polygon data. Plasae exclude customer meter data. Provide all PSPS Evert Asset Damage data including photos	In response to this request, PO&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since these were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pape.com/pape.global/common/odls/sa fety/amargancy-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGBA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	NGRA_Data Request No. 1	3(k)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Evert data. Include Evert Log, Event Line, Evert Polygon data. Plasse exclude customer meter data. Provide all PSPS Evert Asset Damage data including photos	In response to this request, PO&E is unable to provide PSPS Event data, PSPS Event Danages data, and PSPS Danage photos since these were no PSPS Events that took place throughout 2022	Joseph Mitchell	329/2023	4/13/2023	4/13/2023	https://www.ape.com/page.ghtbal/correnor/adfi/sa faty/amergency-organedness/natural- disaster/wildfirei/wildfire-intigation- alan/reference-docs/2023/MGRA_001.rip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	NGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission urplanned outage (as classified non-confidential), Distribution Urplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to this sequest, PORE is providing non-confidential date for the Wire Down, Ignition, Transmission Urplanned Outage, Databation Urplanned Outage, Distribution Vegetation Guased Urplanned Outage, and Risk Event Asset Log Isature classes and advand table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe.global/common/odls/aa fety/amargancy-preparedness/natural- disaster/wildfres/wildfire-mitigation- olan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	NGRA_Data Request No. 1	4(x)	MGRA_Data Request No. 1_O4(s)	Provide Risk Event Point data, including Wax Down, Ignition, Tamanission urplanned outage (as classified non-confidential), Distribution Urplanned 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 Urplanned Outage, Databution Urplanned Outage, Distribution Vegetation Gaused Urplanned Outage, and Risk Event Asset Log feature closes and related table.	Joseph Mitchell	329/2023	4/13/2023	4/13/2023	https://www.ape.com/page.ghtbal/correnor/adfi/sa faty/emergency-organizations/instanta- disaster/wildfirsi/wildfire-integration_ dian/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-privilegied data to provide in napome to this nequest. The photos provided in this feature class may be subject to attorney class privilege or the work product doctrine and may be subject to an enging messinguisor. Additionally, PG&E risk event photos are confidential CEII because they reveal physical facility and critical infrastructure become.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-propendinss/natural- disater/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001_sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MORA	Data Request No. 1	MGRA_Data Request No. 1	5(a)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	Protectional contents of the service	Joseph Mitchell	329/2023	4/13/2023	4/13/2023	https://www.pgp.com/pgp_global/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfres/wildfres.mtigation- plan/reference-docs/2023/MORA.001.ip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Initiatives, pisase provide Orid Hardening date, including Hardening Log, Hardening Pont, and Hardening Line date. Inspection date is not requested at this time.	International and a second	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.ape.com/ope_plobal/common/odfs/sa fatr/ienergence-sergeredness/natural- disater/wildfres/alloffre-mitigation- plan/reference-docs/2023/MGRA_003.sig	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
2	MORA	Data Request No. 1	MGRA_Data Request No. 1	6(a)	MGRA_Data Request No. 1_Q6(s)	Under Initiatives, please provide Onte Handsning date, including Handsning Log. Handsning Point, and Handsning Line date. Impaction date is not requested at this time.	In response to this request POAE is providing one confidential data for the Software Interfacing Back Courty Reduct, and ICM Chalogramouthy Will indicate programs are includent in the Software Interfacing Long. Or Advanced Reduct, Posterior Lone Reduct Cases and the Reduction of the Software Interface (Long Courty Reducting Post, and Courty	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.pep.com/pep_phaki/common/adfs/se faity/amergency-preparedness/natural- disater/wildino/wildine-milipation- plas/reference-docs/2023.0x60A_003_sig	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_07	Under Initiatives, plasses provide Other Initiative data for point, live, polygon features and the Other Initiative Log.	In response to this sequest, PASE is providing VMMP initiative program data for the Visualne Station Installation and optimization and Commentionalism that was included in the Ontra Initiative Logist and Destinate Station and Fastance class. Additional VMMP initiative projects reported in this fastance class and related table includes data on bear DESE is Liss. Server, Initiations, Databated Pell Additiodation, SPS Shalibility Improvement and Early Fasta Descara Berry Arready Shalibility and United Statiation and the Statistica Statistica Statistica Commentation Exercisis and have been performed, and where fastance was a planead to table piccle. These items are confidential CEII beaccase Rey revealed in Initiations, Databated in Initiational Statistica.	Joseph Mitchell	3292023	4/10/2023	4/7/2023	https://www.pge.com/gge_global/common/pdfs/ka fety/emogency_proparedness/natural_ disaster/wildfres/wildfre-mitigation_ glan/reference-docs/2023/M/GRA_001.zip	٥	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7(s)	MGRA_Data Request No. 1_Q7(s)	Under Initiatives, plasses provide Other Initiative data for point, live, polygon features and the Other Initiative Log.	In response to this sequest, PASE is providing VMMP initiative program data for the Visualne Station Installation and optimization and Commentionalism that was included in the Ontra Initiative Logist and Destinate Station and Fastance class. Additional VMMP initiative projects reported in this fastance class and related table includes data on bear DESE is Liss. Server, Initiations, Databated Pell Additiodation, SPS Shalibility Improvement and Early Fasta Descara Berry Arready Shalibility and United Statiation and the Statistica Statistica Statistica Commentation Exercisis and have been performed, and where fastance was a planead to table piccle. These items are confidential CEII beaccase Rey revealed in Initiations, Databated in Initiational Statistica.	Joseph Mitchell	3292023	4/13/2023	4/13/2023	https://www.pge.com/gge_global/common/pdfs/ka fety/emogency_proparedness/natural_ disaster/wildfres/wildfre-mitigation_ glan/reference-docs/2021/MdBA_001.kjp	٥	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	NGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MORA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.app.com/pge_global/corrmon/pdfs/sa fate/amergency-copedness/natural_ disater/wildfires/wildfire-mitigation_ plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8(s)	MGRA_Data Request No. 1_Q8(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MORA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ppe_global/common/adds/aa fety/amargancy-preparedness/natural- disaster/wildfres/addfire-mitigation- plan/reference-docs/2023/MGBA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the VMP. a. If independent probability and consequence layers exist, please provide these independently as well.	The method dissolbed in the 2023 VMIP to appropriate model results is conducted to produce a circuit segment how risk value but it is not used to produce a circuit level risk value. However, the geosphild representation of circuit segments that would be provided in response to this data request involves the identification of CEII, which we are required by law to maintain as confidential and carrot produce without the requesting parky agreeming to protect the information through a non- discipacement.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.zip	0	NA	6.4	Riak Methodology and Assessment	Risk Analysis Results and Presentation
12	MORA	Data Request No. 1	MGRA_Data Request No. 1	9(4)	MGRA_Data Request No. 1_Q3(s)	Please provide a loyer indicating calculated circuit-level risk using the mithodology presented in the WMP. a. If independent probability and consequence layers wrist, please provide these independently is well.	The method described in the 2023 VMIP to apprepare model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value. However, the geosphalit representation of circuit segments that would be provided in response to the bias megasist molecular the biadification of Circuit segments that would be provided (b), which we are the segment of the segment of the segment of the segment by an or information and circuit and caroot produce without the requesting party agreeing to protect the information through a non- information amount of the segment of the s	Joseph Mitchell	329/2023	4212023	4/21/2023	http://www.pape.com/pape.global/common/od/s/ka <u>fstr/innergency-proparedness/natural-</u> <u>disaster/wildfres/wildfree-mitigation-</u> plan/reference-docs/2023/MGBA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CaPA	Set WMP-OS	CuPA_Set WWP-08	1	CaPA_S4I WMP-08_01	FCLEY VMP state. The FCMP states. The FCMP states concluded at the end of 2022. PCLE will contrast to strangthem our other existing VM program. PCLE is available by the mainteners of derivated stratesces the same advanced in EVM is floated by the program. PCLE is a strateging of the program in PCLE is a strateging of the program in PCLE in PCLE and the program in PCLE is a strateging of the program in PCLE is a strateging of the program in PCLE in PCLE and the program in PCLE is a strateging of the program in PCLE in PCLE only stretch is material esting other out discussed, place explain thy.	4.1 1762.4 a setting the minimum classrous accommendation of 12 least in HTD per (20.05 th Ma). 31, Appendix D meanwork at their of their per the balancian Voyatania happendix the house the VDHP is notified with the house the house the VDHP is notified with the house	Holy Wehrman	3/30/2023	45.2023	452023	term frames and a consistent default conservation that the second second	٥	NĂ	82228	Vegetation Management and Impactions	Discontinual Programs

14 GaPA	Sat WMP-08	CutPA_Set WMP-05	ż	CuPA_SH WAR-OL_CO	Regarding the new "The Remond Insectory Phongen" described in acclose 12.2.2.4 of PGES's TMP. PGES account of the transport of the 2223 manning from the conclusion of the CM paragem. The program matrix the new frame transport of the 223 manning from the conclusion of the CM paragem. The program matrix the new frame transport of the 223 manning from the conclusion of the CM paragements. The program matrix the new frame transport of the 223 manning frame transport of the CM paragements the matrix the transport of the CM paragements of the CM paragements of the CM paragements the CM paragement of the CM paragements of CM paragements of the CM paragements of the CM paragement of the CM paragements of the CM paragement of the CM paragement of the CM paragement of the CM paragement of the CM paragements of the CM paragement of th	 Chi fu angone House of "Unached model and paragents the paragents the tables of the table state tables the paragents of the tables of the tables of the tables of the tables of tables of tables tables the tables of tables of	Holy Wehrman	3302023	45,2023	45/2023	taten Presa an contras chatalan manahili da Antara antara antara antara antara datara antara antara antara antara Kanahadanan dan 7001 Yakhanata Nita a	e o	564	82224	Vegetales Menagement and Inspections	Tree Renord Insettery
13 CaPA	Set WMP-08	CalPA_Set WMP-08	3	CaPA_54 WMP-08_03	Aggedrag the new "VMID Clyanolous Magazine" described in section 3.2.2.2.3 of POLE's VMIDP POLE states The is a set maintain degraph to 222 adameting them its procession of the ICM progen. The program aggedrag them contacts have been provided in the set of the ICM progen. The program aggedrag them contacts have sequence longer to PDF scalability cares, PLS with all Policy and the ICM progen. The program is a set of the ICM progen. The program is the ICM program is the program is an advected on the program is an advected on the ICM program. The program and the ICM program is and the ICM program is a set of the ICM program. The ICM program is an advected on the ICM program is an advected on the ICM program is an advected on the ICM program. The ICM program is an advected on the ICM program is an advected on the ICM program. The ICM program is advected on the ICM program is advected on the ICM program. The ICM program is advected on the ICM program is advected on the ICM program is advected on the ICM program. The ICM program is advected on the ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program is advected on the ICM program. The ICM program is advected on the ICM program is advected on the ICM program. The ICM program is advected on the ICM program. The ICM program is advected on the ICM program is ad	Programming and the CVA of the and 2022, and controls to solve the solve programming the progr	Holy Wehrman	3302023	45.2023	452023	1000 Press age con jos debalancensi (Fila) General and a con a fila con a fila General and a con a fila con a fila General and a con a fila con a fila General and a con a fila con a fila Con a fila con a fila con a fila con a fila Con a fila con a fila con a fila con a fila con a fila con a fila con a fila con a fila con a fila con a fila con a fila con a fila con a fila	0	NFA.	82223	Vegatalon Management and Impectores	VM for Operators Mitgatore
16 CaPA	Set WMP-08	CalPA_Set WMP-08		CaPA_SetWP-08_04	Asyspring the new "Youses Their Inspection" (secondari is settin 12.2.2.2.5 of PCLEY VMP, PCLE cases The is a set mean transmission of the provide secondaria of the CM program. In SLE asystem is the secondary of the PCL secondary of the CM program. In SLE asystem is the secondary of the PCL secondary of the CM program. In SLE asystem is the secondary of the PCL secondary of the CM program. In SLE asystem is the secondary of the PCL secondary of the Inspection (secondary of th	 PMO takes in other so CP2 lengts to the VMOB regions. PMO takes in other so CP2 lengts to the VMOB regions. PMO takes in other so CP2 lengts to the VMOB regions. PMO takes in the VMOB region	Holy Wahman	3392023	45,2023	45.0023	Ston, Ferra an contare philotomonologica faither agent and all scholar de anticipation and a scholar de anticipation and a scholar de anticipation anticipation and a scholar de anticipation and a scholar de anticipation and a scholar de anticipation anticipation and a scholar de anticipation and a scholar de anticipation anticipation and a scholar de anticipation anticipation anticipation and a scholar de anticipation anticipation anticipation and a scholar de anticipation anticipa	0	NA.	82225	Vegetation Management and Impectance	Focuse The Inspectives
17 CuPA	Set WMP-08	CalPA_Set WMP-08	5	CarPA_Set WMP-05_Q5	POLE same on, 5:37 of to 1949. POLE same on, 5:37 of to 1949. POLE same on, 5:37 of the 1949. POLE same of the same of the 1949 series of the 1940 series and the 1940 series and the 1940 series of the	-2022 VMP Dia Takin 1 - 2022-00-25, POE 2022, VMP Updae, PO, Section 7 Ja, Abs/01, Initative 7 J.5.15 and 2 Jan 2022 VMP Dia Takin 1 - 2022-00-25, POE 2022, VMP-Updae, PO, Section 7 Ja, Abs/05, H1 2023 PMP Dia Taking 2 VMP-Updae, PO, Section 7 Ja, Abs/05, H1 -PDPS REE (Wroper, 2022-00-25, POE 2022, VMP-Updae, PO, Section 7 Ja, Abs/07, -2022 ORE Spoplineate Filing E. D., OIT - E. OV. URR-R, REE Ingel Filin Jan Fil	Holy Welvman	3/30/2023	45,2023	452023	http://www.ppc.com/pps.ph/sk/common/ph/sk/ http://www.ppc.com/pps.ph/sk/common/ph/sk/ factor/withing/artifice-mispation- factor/withing/artifice-mispation- phat/withing-article/2023/Colddoncese_DOL 20	0	NA	8234	Vegetation Menagement and Inspections	Fall-In Mitigation
13 CaPA	Set WMP-05	CalPA_Set WMP-08	e	CaPA_SHIMP-08_OS	Table As a sea, PABL exclude the DVA Program at the of of 2021. The process proces proces process process process process proces process proc	 SEAS: DVP: 4: SVB SVB SVB	Holy Wehrman	3302023	45,2023	452023	tion Preva pa combas philotomorphytics Based and an anti-anti-anti-anti- diana and an an an an an an an an an an an an a	0	NPA.	8234	Vegetation Management and Impectors	Fall-in Mitpaton
19 CaPA	Set WMP-08	CalPA_Set WMP-08	7	CalPA_Set WMP-05_07	 Construction of the section of the sec	patiente la unativensi EPISI. PISI é di tet assessable consegni COD a E/M. PISIE desa not numerity base specific criteria for les band milipations, though contais permaneur estigations (e.g., disablean on valority) base specific criteria for les point elevan execution (or conjunction) and consegnitive and analyzed of prifican- single of prifican- single of prifican- patients and analyzed of priminantian readule. And alfores for leval of interim mitigation readed. We will continue to employment has Climpa 2 mitigations based on risk or banefit information.	Holy Wehman	3/30/2023	45.2023	452023	State: Unere age com/see, sinkel/normosolatils/si faulterename et suscellate al venezia, desate leaderen faultine estimation pleninderenze-docs/2023/Saldeboosten, 2008.im	0	NA	723	Widne Migaton Strategy Development	Interim Migation Initialives
20 CaPA	Set WMP-08	CalPA_Set WMP-08	8	CalPA_Set WMP-08_O8	e) Succession Luteratures opace () Focused The Inspectors () Trainarrisation Integrated VM International Resources VM	Arites tem PGLE does not insert to discortinue any of the programs/histories lated in Group 2 migators. The programs/histories in discortinue does not the Carlos means and the Carlos and Arites and Arites and arites of a significant on the second to arites and the data and are set in second and are array of a programs and the data data are array of the carlos and are are array of the data are set in second are obtained and are are array of the programs/histories of system fluctuations with the factor is the second are set of a programs that are set of compliance. PGLE one data are array of any data are array of the based on the of head of information.	Holy Wehrman	3/30/2023	45,2023	45/2023	tites //www.eps.com/sea_phabel/common/adul-A fact/www.enso.common/adul-Auto- duater/widtron_adulfice-mitigation_ cher/widtrones_decs/2022/24Advante_028.ap	0	NA	723	Wild're Migation Strategy Development	Interim Migation Initiatives
21 CaPA	Set WMP-08	CalPA_Set WMP-08	9	CuIPA_Set WMP-08_Q9	Regarding the new The Remoni Investment's exceeded as section 12.2.2.4 of PCAES. VMIP POLE statistics "PCAES states has a CMI Instanting Instantion in the 300.000 bits and and 2020.2. Table 34-19 ACES vMI Pulge 1, 9.202, auch such PCAES will not an exceeded the section of the 2020 bits and and 2020. Table 34-19 ACES vMI Pulge 1, 9.202, auch such PCAES will not an exceeded the section of the 2020 bits and	c) Vice, for QC sees cares how how for grant of generalized () 35EC CF Virtus to manifer () Fig. () and with branch in CF Vise and with the first sees constrained with 35EC CF Vise law () 72C, 20C Vise law () 72C, 20	Holy Wehman	3/30/2023	45/2023	452023	https://www.age.com/age_global/common/adfu/Ju fact/stmmpano_createdness/aaturaturaturaturaturaturaturaturaturatu	0	NA	8.2.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
22 CaPA	Set WMP-08	CalPA_Set WMP-08	10	CalPA_Set WWP-08_Q10	Par Table 812, Vegatation Mangament Inglementation Objectives POEES Factored Tex repection Program is controlly under development 87 pile and 6220; POEE piles to "Sally implement ACC coss-Auctionalismo to implement guideline across all AOCL+" Gaves that POEES Factored and a sen discontinued, and that that Possade Tex Inspection Program has not yet been fully developed, how all POEE assess the risk of twe field-ins during the period from 2003-2022?	PAEL of orders to basels the site from latter sharps to provide the 2023/255 from pho Dombush House and Second Pando operating the site of the 2024 second photo operating the 2024 basels is embedded as all Waters waters age on tradepoint programs, as well as it is satisfy such adjuster on of such program. Incompany of the 2024 second photo operating the 2024 second photo operating the 2024 basels is embedded as the 2024 second photo operating as a set of the 2024 second photo operating the 2024 basels in the 2024 second photo operating as and and the 2024 second photo operating and the 2024 second photo operating the 2024 se	Holy Wehrman	3/30/2023	45/2023	452023	bito://www.ege.com/ege.global/common/edfs/si fatz/emergenou-screazednassi/securit- disaster/wildfres/wildfre-mitigation- glan/reference-docs/7023/CalAdvocates.008.sig	•	NA	8.222.5	Vegetation Management and Inspections	Focused Tree Inspections

23	CaPA	Set WMP-08	CalPA_Set WMP-OS 1	CalPA_Set WMP-08_Q11	Table 54 POBE VM Tregola, satulas that POBE will colored LDAR data on its Transmason System (17.500 crock miles), Table 54 - 2, Existed Hinamacan, satulas that POBE has a satular (13,111 circuit miles of overhaid transmission al losse POBE in the crocket LDAR data can segurotranate pOB contraduct circuit miles of transmission? b) if the aurenet to part((a) says, please explain why. c) if the aurenet to part((a) and colore can simplify Table 54 - 54 and sa a LDAR taget that is similar than the sala o c) if the aurenet tap((a) can colore can calculate the Table sala LDAR taget that is similar than the sala o c) if the aurenet tap((a) can colore can calculate the Table sala LDAR taget that is similar than the sala o c) if the aurenet tap((a) can colore can calculate the Table sala LDAR taget that is similar than the sala o c) if the aurenet tap((a) can colore can calculate the Table sala colore table salar table salar the salar colored table salar table sala	6) No. POEE all Collect LDAR data on all overhead Transmission direct Index. 1) NA. (2) The difference between LDAR Transmission travectors mapped on ETOGS and our LDAR worldar's data is due togety to panel contrast or during energy effectives. In this are uncertained against circuit location and langth home have provide the second s	Holy Wehrman	3/30/2023	452023	45/2023	bite://www.app.com/opp.global/common/adfs/sa fatty/amargancy-oropiandasss/natural- disater/aildfres/saldfile-ortippatos- plan/edermee-docs/7021/CalAbocates_008.zip	0	NA	8.2.2.1.1	Vagatation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CaPA	Set WMP-08	CalPA_Set WMP-08 1	CalPA_SetWMP-06_Q12	Public Yournaid Internation Vision. Table 8-14, PCB2K VM Targets, datas that "Each of the 3 programs (Routine Disbbution, Routine Transmission and Pole Cavity) must active a 95% quality verification audit results pais rate. Please describe the actions PCB2 will ble during the 2023-3025 period if a program does not achieve a 95% pais rate on quality verification actios.	Should a program fail below a 25% pass nate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient nate.	Holy Wehman	3/30/2023	45/2023	45/2023	https://www.ppe.com/age_global/common/adfa/se_ fety/emergency-prepandness/natural- disaster/wildfres/shiftfreemitigation_ plan/reference-docs/2023/CalAdvocates_008.zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	CalPA	Set WMP-08	CadPA_Set WMP-05 1	CalPA_SetWMP-08_Q13	Table 3-14.1. Vogotelnis Management (V Program, Iam Rei follwing undrigens results for 2022 V March: Constantion 19.13 Vogotelnic Constanti A Carlon 19.05 Vogotelnic Constanti A Carlo 19.05 Na Statistica Constanti A Carlo	In terroretaria dally existin have have activated for 2023, delating for paramining in the most product and support and and activation register. Can activate de acceptions on table, a most per methoding, perpointent acception and activate acception activate acception activate. The VM-spectration prior have been performed and activate the have been addebited and exception activate. The VM-spectration prior have been acception and acception activates acception activates acception activates acception acception activates and acception accep	Holy Wehrman	33902023	45,2023	452023	bittes: J/secons asja: standularga, global Jrannono fastik das fasti parte andre andre andre andre andre andre andre andre andre andre and andre andre andre andre glandraference-decs/2023/Califeborates_008.asja	0	NA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
28	CaPA	Set WMP-08	CadPA_Set WMP-08 5	CalPA_SetWMP-08_Q14	In appropring the "Wandom Source Mark descention at unclear 22.2.2.2 of PGE31, NUEP PGE3, Amazan, "PGE3 intermediate strategies to compare the started end description as on which on the point restT are and unclear the point of PGE3 and and PGE3 and	To some the databatisety the early complete all this data is well by a data for an early the DE databatiset and the databatiset of the DE databatiset and the D	Holy Wehrman	3/3/0/2/23	45,2023	452023	Tatas J'anna agu taminga shinkal Janmana lath Asa Balyian aguncu anna an biasa fasta at balyian aguncu anna an biasa fasta at balyian taken an	0	NA	8.2222	Vagetation Management and Inspections	Distribution Second Patrol
27	CaiPA	Set WMP-08	CalPA_Set WMP-08 1	CalPA_Set WMP-08_015	Regarding the "Schematic Space Inspection" excerning in media 22.21.1 of DSEE. 1996. 7565. State Turnothere melanisms contraines to prevent 2600 melanisms (19 periodic) and periodic 2000 melanisms 1986 and installing and installing areas areas and installing areas areas areas and installing and periodic 2000 1997. The schematic and the schematic space areas areas areas areas areas are and an areas are and areas are and an areas areas areas areas areas are 1997. The schematic areas are and areas are and areas area	C) When exhering large a press and out or prime property, exhering his prime his diverse in both and prime both the prime his diverse is both the prime both the prime his diverse is both the prime both the prime his diverse is a diverse in the prime his diverse is both the prime his diverse is an appointent prime his diverse is an appointent prime his diverse and the prime	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.ppe.com/ppe_global/common/pdk/sa fsty/emergency-propundinisi/natural- dasater/aditional and/inter- ritigational and and and a state and a state glan/reference-docs/2021/CalAdvacates_008.zig	0	NA	8.22.3.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CaPA	Set WMP-OS	Cuipa, Su INNP-05	CaPA, SHIMP 48, 018	Regarding "Word and Ellas Management" described in section 3.2.3.2 of PALS; WMP, PALE states. "One as a last an ella entrana el al tatas da manar professoras. "Vera el al PALS a valeta constata i fanta da manar professoras. "Vera el al PALS a valeta constata i fantamente da manar professora el al PALS; WMP, PALE states. "One el al PALS a valeta constata i fantamente da manar professora en al PALS el al PALS a valeta constata i fantamente da manar professora el al PALS el al PALS a valeta constata i fantamente da manar professora el al PALS el al PALS a valeta constata i fantamente da manar a la professora el al PALS el al PALS a valeta de la valeta da las professora el al PALS de la PALS de las el al PALS el al PALS de la valeta de la valeta da las professora el al PALS de la PALS de la PALS el al PALS de la valeta de la valeta da las professoras el al PALS de la PALS de la valeta de la valeta de la valeta de la professora el al PALS de la valeta de la professora el al valeta de la valeta	and PGE an under the contrast is belowned registring that preferences for even of they, create all even the and the data of the set	Holy Wehman	3/80/2023	452023	45/2023	1990: Person and annual and the Annual Safethal Instantion and an annual and annual annual Based of the Annual Annual Annual Annual Annual Based of the Annual Annual Annual Annual Annual Based of the Annual Annua	o	NA	8232	Vegetation Management and Tespendore	Ward and Stath Managament
29	CalPA	Set WMP-08	CuIPA_Set WMP-08 1	CalPA_SetWMP-08_017	Regarding "Yigh Rin Sprove" Associate in section 9.2.56 of PCLE's YIRP. PCLE alone. "There are no provering standards for High-Inducation." a) Data FLE alone in density sprovering standards for high-Inducation." () The answer in part () is not, plasme application by not.	b) For Renet and Saccord Panel, Ford Adds on an ourset panel anderso targencies to the phone and saccord Panel, Ford Adds on an ourset panel and saccord panel and panel and panel and panel and panel and panel panel panel panel. For PACID 24 and QOS bits are equivalent to the saccord panel p	Holy Wehrman	3502023	45.2023	452023	http://www.pge.com/pge_global/common/yddi/ua fatty/immegency-grogandonsi/natari- disaster/widfree/antifine-mitipaton- glan/reference-docs/2023/Calidonostes_008.eig	٥	NA	8238	Vegetation Management and Inspectors	Hgh-Risk Spacies
30	CaPA	Set WMP-08	CalPA_Set WMP-08 1	CalPA_SetWMP-06_Q18	PG&E's WMP states, in Table 8-18-3, VM Field OC Metrics Report, flut pass rates are "not a WMP target" for 2023-2025. Plasse explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management learn has aligned on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core vagetation management programs: Routine Distribution, Second Patrol Datribution, Vegetation Control, and Routine Transmission.	Holy Wehrman	3/30/2023	45/2023	45/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/nitdfre-mitispation- plan/reference-docs/2023/CalAdvocates_008.pp	0	NA	8252	Vegetation Management and Inspections	Quality Control
31	CaPA	Set WMP-05	CuPA_Set WMP-OS 7	CaPA_SHIWMP-08_019	Take 5-13 Prody (Physic) 2 and Second Priori Teass Capported By Agu, show 266 prody 1 or 2 new thet Primes product values with the Univerg distilluoi description for these 265 news a) The second resolution of the Univerg distilluoi description for the 265 news b) Tease and the the Univerg distilluoi description of the Univergence (Constraints) and the University (Constraints) and the Univer	The data for the 204 PTP/Sterond Patch have on the found in VMP Descons/2012 (Df, Caldwincess, 00- CDTALMAC) and the constraints of the set of 25 patients where the P2-DMC. The set of the constraints of the P2-DMC is the patient of the P2-DMC. The phase are significantly of the P2-DMC is the patient of the P2-DMC. The phase are significant of the P2-DMC is the P2-DMC is the set of the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the phase and the phase of the P2-DMC is the P2-DMC is the P2-DMC is the phase and the ph	Holy Wehrman	3302023	45/2023	452023	time. There are some to the solution of the so	1	NA	828	Vegeten Mangemert and Inspective	Open Work Ontern
32	CaPA	Set WMP-09	CuPA_Set WWP-09	CatPA_Set WMP-09_Q1	p: 1: of POLY, WIP Jules. We have completed caster programs and served some lass inspectful targets and Paral 2014 to	c) The targets that even installed in the 2022 WMP for the trained of in the 2023 WMP are identified below. Preses note fails of the target of the set is the property of the above the target of t	Holy Welvman	442023	47/2023	4/7.2023	top firms an ange ange debetaanneelyk han Baster alle alle de bester Santer alle alle de bester Santer de sante de first santer alle alle Santer de santer de first santer alle alle alle	o	NA	1	Escolar Somey & Overlaw	NA.

33	CultA	Set WWP-09	CaPA_Set WMP-05	ź	CuPA_SH WHP 49_02	P. 107 of POLES VMMP states, "Increase of temperatures can cause directly explanent to age more painly which and increases for word for provide improvements. Higher temperatures indicates applicant to the VMM states and EVER States in registers. The cause is an advance of the VMM states and EVER states in the VMM states and EVER states in registers in cause and provide and other states are stated and an advance and provide and the VMM states and EVER states in the VMM states and EVER states in the VMM states and EVER states in the VMM states and the VMM s	That it nos the maximum is instant in the 2023 SIGN MB is a part damatic distribution data for a simple of com- served and the particular production of the 2023 SIGN MB is a part of the simple of th	Holy Webman	44/2023	47/2023	4772023	tana Presa da contas databan manafilia data databan data data databan data data databan data data data databan data databan data databan data databan data databan data databan databan databan databan data databan d	Ó	NA	5342	Owine of the Sories Tentory	Clines Owege Percenters and Trans
34	CaPA	Set WMP-09	CarPA_Set WMP-09	3	CaPA_SALWAP-05_03	P 558 of PGAE's WMP status. NUSTee incrementation of the state of the	a VCAC on sugard of dy hardings is 2017 and particle and difficulty of particle and particle	Holy Weleman	4/4/2023	47/2023	4/7/2023	Term Prova da contrar d'Antonionen d'Anto Antonio de la contrario de la contrario, Cantonio de la contrario, Cantonio de la Contrario de la contrario,	1	NA	8342	Shatoni Awaress and Firessing	lipidas Delación Byterna
-15	CuPA	Set WMP-09	CaIPA_Set WMP-05	4	CaPA_SH 1989-03_04	p 114 of POLE's WMP datas. "The results of the PDPS Consequence Model are then calibrated to POLE's Pole and compound in POLE's MAXP, explain here the results of the PDPS Consequence Model are calibrated to the MAXP.	PARAT- PEPE UNIT PIRA Some scalase analysis splatsly earling water from composes. The combinition of the composes and the combined period of the pirace of the pirace of the pirace of the pirace of the pirace of the pirace of the pirace	Holy Wehrman	44/2023	4/7/2023	4/7/2023	1000 Prevent and some bland and and and and and and and and and	ż	NA	6223	Risk Methodology of Assessment	Rak and Rak Components Calculation
36	CaPA	Set WMP-09	CalPA_Set WMP-09	5	CuPA_Set WMP-09_O5	P 11 of POLE's VMP decrement Orang 2, Advance Guela Horizana, in the context of POLE's VTFM, Group C Marker State (Context), and the second of POLE's VTFM, Group C Marker State (Context), the second of the second state (Context), the second state (Conte	 c) Constructions are applied of all components with a groups. Groups are of components is based on the billing constructions. c) Constructions are constructions. c) Some A constructions are applied on the construction of the co	Holy Wehrman	4/4/2023	47/2023	4/7/2023	Hanne Planne age com loga, ghild Shannon shift faith Andre and an	0	NA	6221	Risk Methodology and Assessment	Rak and Rak Components Calculation
37	CaPA	Set WMP-09	CalPA_Set WMP-02	8	CuIPA_Set WMP-09_O6	In 11st of RAZEN WW states, "Top-An aware an odred as the sense corresponding to bases 103.103 mm pitter the sense of the	(1) Yes by proper 280 proceeding "AGE" means the DD heady COD proceeding (, , , the bigspace) designed of the designed of th	Holly Wehrman	4/4/20/23	47/2023	4/7/2023	https://www.ope.com/ope_global/correspon/odfs/sa http://www.ope.com/ones/sa/sa/sa/sa/ distant/wild nod additione military glan/wildremes-docs/2023/Calibboraties_022.etg	0	NA.	64.12	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaiPA	Set WMP-09	CalPA_Set WMP-09	7	CulPA_Set WMP-09_Q7	P. 7.3 of POAE's WHP value, "We created a species-specific stress index model for POAE's two health and movement of the POAE's species specific reveals index model for the salah and modeling" historic data and activation as paperais-specific reveals in a stress model for two health and monthly? of Phases describes the activation of the model.	A display quarter share index model for the back of service), and thereadow share of a backwards, possiphilos, and possible of the share of the service share the	Holly Wehrman	4/4/20/23	47/2023	4/7/2023	http://www.ope.com/ope_plobal/common/adfs/sa fatr/emergency-consensionsis/natural- disaster/wildfres/selfative-mitigation- eljes/inference-decs/2023/26JAdvocates_000 sig	0	NA	4.4	Overview of WMP	Risk-Informed Framework
23	CaPA	Sat WMP-09	CalPA_Set WMP-05		CuPA_SH100P-03_03	P. 13 of JOAD's VMP-adua. When concluding VM aduates, PCAE emptyses and contractors must adress to PCAE's first Management function. Bit Physical Science 10: 100 are set of the set of	The BBP senses of Page 12 of a K WP 10 Tr 2020 PT-1331 EMERANDERS IN TRANSPORT IN T	Holy Wahrman	442023	4/12/2023	4/12/2023	topo Never par sentos palado loncomo la dela Tanto espano procederar la materia fastar del transmissione españa tenderar a del 2011 Caldenaria 100 pe	1	NA	545	Ouvies of the Socies Tentory	Enistenena Carplana ad Paniling

50	CaPA	Sermes Cans,Sermes	D(a)	CaPA, Ski WAR-62, OSjaj	In 123 of PAACh, NAB-Walks. When encodingly Wethinks. PCAE employees and contextors must advance to POAEY, bear Management Particulture (March 1999). The provided synthesis and the control of provided synthese states of the provided synthesis and the provided synthesis and the provided synthese states of the provided synthese states and the provided synthese states and provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the provided synthese states and the states and th	16. BBN intervention Frage 129 of the VBP in 157/1292-01-03.01, BBN intervention Frakess (BBP) is en- Biological Management (BBP) and Management Index (BBP) and Management Produces (BBP) and Biological Management (BBP) and Management (BBP) and Management Produces (BBP) and Biological Management (BBP) and Management (BBP) and Management Produces (BBP) and Biological Management (BBP) and Management (BBP) and Management Produces (BBP) and Biological Management (BBP) and Management (BBP) and Management Produces (BBP) and Biological Management (BBP) and Management (BBP) and Management Produces (BBP) and Produces (BBP) and Management (BBP) and Management (BBP) and Management (BBP) and Produces (BBP) and Management (BBP) and Management (BBP) and Management (BBP) and	Holy Wehrman	442023	4/12/2023	4/132023	tem Para aparentes atteintenenten fatte Entremanne atteintenenten Baserte offen inder entreman Recordence atteint folken entreman Entretanen atteinten inder entreman	1	NIA	545	Outview of the Sandes Tentiony	Enternance Complexes and Permitting
40	CuPA	Set WMP-09 CaPA_Set WMP-09	9	Cuth, Set WeP 03,09	P. 523 of PGAE's WKP alless. "The primary largef for ascendary patch is 14°TD and 14°RA bit assurptions and allocated and many minimals in appropriately where any application particular structure." <i>IEEE VERSES</i> 2014, INSERT ADJ, I	In the paragraph to page 250 clinited data is be ton "Associately parallel" is and sprogramma by 160 kes of Ministro Parkati and one in the top Saccol Parkati and the Saccol Parkati	Holy Wehman	442023	4/7/2023	4/72023	tenn Para ag an las athletin anno 1800 Dechargen athletin anna 1800 Sausta del athletin an statun Sausta dechargen athletin an statun Sausta dechargen athletin anna 1900 m	ō	NA	82222	Vegetation Management and respectives	Danbaton Second Panel
-41	CuPA	Set WMP-00 CaiPA_Set WMP-09	10	CaPA_Set108P-02_010	P. SG of PGES WIP asses, 10: Ady 2021, PGEE lancehol a null-year program to undegrandel 10:000 detections and automatic resonance. In the PGE performance and the p	q^2 the TACK assumed that calcinguages appendixed in 1000 Ref. Note all reduce approximately 70 Section of Article	Holy Wehrman	4/42/023	4/7/2023	472023	tates //www.aga.com/wag.chikd/internaciated/ Balancestration_articlearticated/ desarchied/tara-antifica miteration_ alter/aftersoca.doc/2013/14/Advantes_009.am	ż	NA	8.122	Grid Design and System Hardening	Underpreunding of Electric Lines and/or Equipment – Dianhibition
42	CaIPA	Set WMP-02 CalPA_Set WMP-02	11	CalPA_SetWMP-09_Q11	P. 989 of PO&E's WMP states, "on average, it takes 125 UG install miles to replace 1 OH mile. However, at times, this multiplier can be 2.3 times greater." Does PO&E's take to 10.000 miles of undergrounding refer to the number of OH circuit-miles to be moved underground, or the number of underground circuit-miles to be installed?	The 10.000 mile larget refers to the number of miles of underground conductor and aligned with the assumption of nemoving approximately 5,100 overhead circuit miles.	Holy Wehrman	44/2023	4/7/2023	4/7/2023	https://www.ppe.com/ppe_global/common/pdfs/sia fets/entergence-proparaditess/rational- disaster/wildfires/wildfire-mitigation; plan/reference-docs/2023/CalAdvocates_009_zig	0	NA	Appandix D	Apparedix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitigations
43	CaIPA	Set WMP-09 CulPA_Set WMP-09	12	CalPA_Set WMP-02_Q12	a) What is PG&E's current forecast cost per circuit-mile for undergrounding projects completed in the second half of 2025? b) Please provide workplapers to support your answer to part (a).	a) PGE2 dir oto provide a forecard conteper circuit miles for undergrounding popietics compiland specificativity in the second that of 2026 in a Work However, PGE2 dir provide a larger at rot or (conteper vicin mile) by well's or dergrounding projects through our 2023 ORC Reply Biol (A, 21-06-021); galacce OPT FALE - L'it SYSTEEL HARDERNA LIDENERGIOND - PGEES ORIGINAL AND JUSTUSTED AVERAGE Lard Cost Trive L-L'It SYSTEEL HARDERNA LIDENERGIOND - PGEES ORIGINAL AND JUSTUSTED AVERAGE Lard Cost Trive L-L'It SYSTEEL HARDERNA LIDENERGIOND - PGEES ORIGINAL AND JUSTUSTED AVERAGE Lard Cost Trive L-L'It SYSTEEL HARDERNA LIDENERGIOND - PGEES ORIGINAL AND JUSTUSTED AVERAGE Lard Cost Trive L-L'It SYSTEEL HARDERNA LIDENERGI	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	http://www.pge.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation; plan/reference-docs/70233/CalAdvocates_009_zig	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	Сыра	Set WMP-09 CelPA_Set WMP-09	13	CalPA_SetWMP-09_013	al What is PGLE's longest RSE for undergrounding completed in the second half of 2023? 1) Plase proode welpapers to support your answers to part (e).	pands' analysis. The second s	Holy Wehrman	4/4/2023	4/7/2023	47/2023	https://www.ppe.com/ppe_global/common/pdfu/u far/ummgeng_propumdress/vatural- disastru/wathew.indfine-mitigation- plen/reference-docs/2023/CalAdvocates_009.zig	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CaIPA	Set WMP-09 CalPA_Set WMP-09	14	CalPA_SetWMP-09_Q14	a) What is PG&E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025? b) Please provide workpapers to support your answer to part (a).	a) POSE does not forecast costs per circul-mile for covered conductor projects in ta WMP. However, POSE did provide a unit cost of \$1.878 million per mile for overhead having in 2025 in ta 2023 GRC (A. 21-06-027, Exhibit POSE-4, Wordpaper 4-24, to 18.). b) Please see attachment "WMP-Discover/2023_DR_CalAdocates_009-00144cth01.pdf" for the requested information.	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	bitps://www.pge.com/pge_global/common/odis/sa fate/emergency-programminess/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/20231/2alAdvocates_009.zip	1	NA	8.1.2.5	Grid Dasign and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CalPA	Set WMP-09 CalPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	a) What is PG&E's forecast RSE for covered conductor system hardering completed in the second half of 2025? b) Plasse provide workpapers to support your answers to part (a). Question 16	a) PG&E does not torecast an RSE for covered conductor system hardwring for the second half of 2025 in Is WMP. However, in the 3222 GRC, PG&E provided an RSE of 5.5 in 3205 for overhead system hardwring (A.21-06-021, Exhibit PG&E-4, Chapter 3, 2-4, Table 3-1). b) Piresian sea attachment "WMP-Discovery2023_DR_Ca8Advocates_609-Q013Adxid1 stam" for the requested information.	Holy Wehrman	4/4/2023	47/2023	4/7/2023	http://www.pge.com/pge_global/common/pdfs/sa fetr/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_009.pjp	0	NA	81.2.5	Grid Dasign and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CaPA	Set WMP-09 CuIPA_Set WMP-09	16	CaPA_SetWMP.02_D16	Interpreter to data regard CARA-Data PAC 2023/MP 42, speaking N, PAB 4 and A a	Panes and an informating that Characterized DI IC and Annual A. 2004 The South State of the researched and spontaneous and spontaneous provided and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and spontaneous and and spontaneous and spontaneou	Holy Wehrman	442023	4/7/2023	4/7/2023	latas //www.aee.com/aee_phoha/common/adfi/uka Satz/immerence.commentrasi/naturele disates/widdfree/widdfree-mitgation- pies/reference-docs/2023/Calidoocates_000.2pp	1	NA	72	Wildfre Mispaton Strategy Development	Wildfire Miligation Strategy
48	СыРА	Set WMP-10 Cel/PA_Set WMP-10	1	CalPA_Set WMP-10_Q1	Table 35 or 332 of PAEL WMP tables the PGAE will make capable for Down Conductor Detection (DCD) 500 divences in 2023. +000 deteces in 2023 and > 500 deteces in 2023 and > 500 deteces in 2023 and > 500 deteces in 2024 and > 500 det	a) DCD is spatish of seeing from the device to "and of lew," herefore we are able to provide DCD potention on most exisple high PLR Risk Area lew makes by the and d 2023, the supplementing that consequence in 2024 and 2024. Excluding in the 2025 Soffree and the number of devices along the supplementing that consequence that the number of and and the 2024 soffsee and the supplementation of the supplementation of the second and the supplementation by the anticipant approximative 21,000 circuit miles in HPRA will be protected by DCD at the end of 2025.	Holy Wehman	442023	4/10/2023	4102023	htts://www.app.com/oppplobal/common/odfs/ap fate/amorgancy-program/moss/satural- disater/wildfree/addfree-mitaation- plan/reference-docs/2023/CalAdvocates_010.zip	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Tarpets
49	CaPA	Set WMP-10 CulPA_Set WMP-10	2	CuPA_S41WMP-10_02	Table 54 min 336 of PGLES VMCP alrees a forward reduction in the number of IPSS events of one to be provide the second se	a for 2023. Cases controlling to the exterior in the method of 2024 model onlines are based an advance to matter the method for the section of the section	Holy Wehman	442023	4/10/2023	4/10/2023	Stas //www.sex.com/sex_plobal/common/selfuba- fact/immergency-createnthrasi/ratural- disaster/widfors/aut/file-mitigaton- gian/reference-docs/2021/Self-downstee_010.pip.	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
50	CaPA	Set WMP-10 CalPA_Set WMP-10	3	CalPA_Set WMP-10_Q3	a) Doas PO&E forecast a change in the average duation of EPSS events during the 2023-2025 period? b) If the answer by part (a) is as, provide the expected average duration of EPSS events for 2023, 2024, and 2025 c) If the answer by part (a) ano, explain why not. c) Phase provide any available workpapers that support PG&Es' forecasts regarding the duration of EPSS events in 2023-2025.	a) Not arth time. b) NN b) NN b) NN c) NN explain more operating experience before being able to accurately forecast reduction in average duration for EPSS outlages. We have lowered the target of four hours to 210 minutes in 2023. d) POSE due to not how any applicable workpupers. available.	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	<u>bitos //www.ope.com/ope_plobal/common/adfs/ba fate/amergancy-oroparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/70233/CalAdvocates_010 zig</u>	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Matrics Identified by the Electrical Corporation

51	CallA	Set WWP-10	CalPA_Set WMP-10	4	CaPA, Ser W8P-18, St	P. 350 of PGAE's WAP-wates, with superior to D'SFAGT: A processing fails that its instantiation was completed on a 1150-year in Budenas and a sead pulse in Based Outs in a processing fails that its instantiation was completed on the D'SFAGT. For 2022, we have no the buden in Based Outs in transmit, IN227, we find a non-proceeding painer application. Hor D'SFAGT. For 2022, we have no the buden in Based outs in the D'SFAGT. The D'SFAGT. The D'SFAGT. The D'SFAGT. For 2022 the D'SFAGT. The D'SFAGT. THE D'SFA	an 2015 And a mangane spinor of parameters and technologies the anise statisticated and analassis of the anise manufactor largeful or many additional. It settly increases of anisoticy setter of calculates a barries and an anisoticy and anisotic and anisotic and anisoticy setter of calculates a barries (asseend or the matter and anisoticy and anisotic and anisotic and anisotic and anisoticy and anisoticy and anisotic and anisotic anisoticy and anisotic and anisotic and parameters. The anisotice and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and and and anisotic anisotic and anisotic and anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic anisotic and anisotic and anisotic and anisotic and anisotic and anisotic and anisotic anisotic anisotic anisotic and anisotic and anisotic and anisotic and anisotic anisotic anisotic anisotic anisotic anisotic and anisotic and anisotic anisotic anisotic anisotic anisotic anisotic anisotic anisotic and anisotic and anisotic an	Holy Wehman	442023	4/10/2023	4/102023	tana Parana dara ana bara daka karana kata da Antara ana ang karana karana kata da kata da Barata dalam karana da kata da Kata da kata da	õ	NA	8.12.62	Ord Dasign and System Handwring	Emerging GAI Harlaning Technology Installetions and Plan
52	CaPA	Set WMP-10	CalPA_Set WMP-10	5	CulPA_Set WMP-10_Q5	P 337 or POST: VMP addes. 'If deployed, D15 PAST could have a significant impact on white via where experiment of Please querity the prime's supplicant impact on white mark to the above quick. I) Please provide any solid perior at ducies to support your amount to part (a).	About the trust is the maximum functional approaching discreture labeling approximation approximation of the maximum functional approximation approximation of the maximum functional approximation appr	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pee.com/age_plobal/common/add/u/ fatty/ammegaco_createdatai/adatai/ disaster/address/address/adatai/ disaster/address/in/021/CalAdocates_010.zip plan/reference-docs/7021/CalAdocates_010.zip	0	NA	8.1.2.6.1	Orld Design and System Hardening	Emerging Grid Hardsming Technology Installations and Pilots
53	CalPA	Set WMP-10	CalPA_Set WMP-10	6	CalPA_Set WMP-10_Q6	P. 464 of PG&E's WMP status, 71:2022, we reduced the Castomer Average Interruption Duration Index (CAIDI) and Castomera Experimenting 8 baselined Orage (ESEX) for castomera served by EPS3-signable linea when compared to data from the 2021 program paid." a) Piesae provide the CAIDI values for all HFTD castomera for each year from 2018-3022. b) Piesae provide the CAIDI values for all HFTD castomera for each year from 2018-3022.	Nexes are "WMP-Discovery2023_DR_C#Advocates_010-0006Atd/01.stx"	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ape.com/ape.global/common/adfi/si fetr/ienergency-presimediness/nitorial disaster/wildfins/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates_010.pip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
54	CalPA	Set WMP-10	CalPA_Set WMP-10	7	CalPA_Set WMP-10_07	P. 444 of PG&E w MMP states, "By the end of 2022, we responded to 8D percent of outages on EPSS enabled lines within 6D mixtuse, responding on average within 42 mixtuse." The statement show refers to available actived "by the and of 2022. "What time periods is this data drawn from? In other words, the 42-mixtus figure is an average of response times in what period of time?	The 42-minute ligure is an average of the response time to all outages on EPS3-protected circuits in 2022 since EPSS Outage Response time tracking began. The time/name covered is May 23, 2022 – December 31, 2022.	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	http://www.pge.com/pge_global/common/pd5/su fetg/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
55	CaPA	Set WMP-10	CalPA_Sat WMP-10	8	CuPA_Set WWP-10_OB	p. 464 of POLE's VMP adam. Toy the end of 2022, we sequencial to 89 percent of outgoes on EPES-enabled processing and the set belowing: a processing of the end of the outgoes exercises of the end of the end of the end of the end of the outgoes exercises of the end of the end of the outgoes exercises of the end of the end of the outgoes end of the end of the end of the end of the end of the outgoes end of the end of the end of the end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the end of the outgoes end of the en	Sour Der Born Konnauf, Heisenberger Sour Der Born Konnauf, Heisenberger Michanke sonn Freisenberg im Berne Michanke sonn Heisenberger Konnauf Hannau Han	Holy Welvman	4/4/2023	4/10/2023	4/10/2023	tates //www.aes.com/ees.global/correcolut/A/ Stationaryana-antisationaria. Stationaryana-antisationaria. Stationariana.doi:2023/Salabousta.022.ar	0	NA	8.1.8.1.1	Ord Operations and Procedures	Equipment Settings to Reduce Wildline Rock
56	CalPA	Set WMP-10	CalPA_Set WMP-10	9	CalPA_Set WMP-10_Q2	P 484 of PCES: WEP adapts, "By the end of 2023, an executive to 10 present of orders on EPRS include times at the Do manue, suscepting an exercise state of manues," for the 11 prevent of darget protects the equation EPPE-data times are PCES and one provide the Universe, provide the Universe, of American exercises time of American exercises times.	DOTE and Month 2007. Description 1907. And Non-Alexandre Entroperation For An estimation of the Manufers Statement of the Statement of	Holy Wehrman	4/4/2/023	4/10/2023	4/10/2023	http://www.ppe.com/ppe.global/common/odis/si fate/emergency-streamedines/ratatal- disaster/widfres/widfate-entroppilon- plan/reference-docs/2023/CalAdvocates_010.2g	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
57	Cal [®] A	Set WMP-10	CalPA_Set WMP-10	10	CalPA_SetWMP-10_Q10	P. 411 of PGSEV WAP solars. You pilon to insplantest & QA (publy assessed) program for youtness inspections. If Planta datas the programs PGSE models of the insplantesting and A program for polarities repredented to What datas TGSE exercises the programs of a Quebra to program strappolation. What also the program is a Quebra to the Quebra to program strappolation. If What also the product limitations of the QA program for PGSE plants to implement?	as The forces for the base hosticality dependence is an equipy well-dense of a linear supervised or of the solution is an equipart on the solution is an equipart of the solution is an equipart of the solution is an equipart on the solution is an equipart of the solutis is an equipart of the solution is an eq	Holy Wehrman	442023	4/10/2023	4/10/2023	htte://www.aps.com/aps.ph/sk/common/aff/uk/ http://www.aps.com/aps.ph/sk/common/aff/uk/ http://www.aps.com/aps.ph/sk/common/aff/uk/ disate/ratificient/actifics.mitypeion. phin/skrewce-bics/2013/24Advocates_010.pg	o	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
58	CalPA	Set WMP-10	CalPA_Set WMP-10	11	CalPA_Set WMP-10_Q11	P. 41 of POAE's WMP states, "We plan to update existing QV [quality worlfcation] procedures for systems impocions." a) Plause discuss the progress POAE has made so far in updating existing QV procedures for systems impocions. b) When does POAE expect to complete its updates to existing QV procedures for systems impectores?	a) The quality team is currently undergoing a thorough review of the prior OV procedures as an initial step in the development of updated procedures. b) Expected completion of this work is the end of the third quarter of 2023. Control of the end of the end of the the end of the third quarter of 2023. Control of the end of the end of the end of the third quarter of 2023. Control of the end of the e	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.ppe.com/ppe_global/common/edis/su fate/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CuPA	Set WMP-10	CalPA_Bet WMP-10	12	CaPA_SH100P-10_012	11 Plane & Borthe has the statement adulting will increase PARE's castion DV associations. IP 450 of PORE's VMAP states, "Assay soft-inducing will be stated as backing police risk logg in ent/DOP 44, no. 80°C constrained and an annual risk. 2019 (PDF PARE) adulting the ent/DOP 44, no. 80°C constrained and an annual risk. 2019 (PDF PARE) adulting the ent/DOP 44, no. 80°C constrained and adulting the ent/DOP 44, adulti	These of a sign ET of a sign CDM which defines actions taking a site frame. Toking a transmission increases a sign of the sign of the site of the sit	Holy Wehman	442023	4/10/2023	4102023	time Parts again fea chick shown in the Soloman and a stability of the state Based of the state of the state of the Based of the state of the state of the Based of the state of the state of the Soloman state of the state of the state of the state of the state of the state of the state of the Soloman state of the state of the state of the state of the Soloman state of the state of the state of the state of the Soloman state of the state of the state of the state of the Soloman state of the state of the state of the state of the Soloman state of the state of the state of the state of the state of the Soloman state of the state of the state of the state of the state of the Soloman state of the state o	o	NA	8172	Open West Orders	Open West Delan - Danibuden Taga
60	CulPA	Set WMP-10	CalPA_Set WMP-10	13	CuIPA_SecWMP-10_Q13	Table POLE-41.7-1 or p. 451 ePOLE-NVIP-tables. "Polish Safety Reassesament (PSR) performed annually on time supported tags to contine firming to Robitation has not acadeaded to Phosely A or E- regulary our annual." The support of the support of the support of the safet and the support of DCR's contemporations and policies, on a PSR Policide and the support of a safet database. In Union (PCR's contemporations and policies, on a PSR Policide and the safet database of the safet database policy of DCR's contemporations. These analysis are assess.	a) The FFR program is floated in biologing contributes fails have associated to Privacy. A well is transports on all controls and a second strate of the second strates of the se	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_plobal/common/edis/u fatu/amagency.com/ope/acid/common/edis/u disaster/withfree/aditore-mispeton_ oper/reference-docs/2023/CatAdvocates_010.rig	o	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Taga
,			1	- I		1	penorma to margane poserese safety impacts.					I	1			1	

61	Call A	Ser WMP-10	CMPA_Set WMP-10	14	CaPA_Service_10_014	Table 2012 5. 7.5 mp. 155 of POSES WWP feat and profits in the WPM reak of Peaker angular of your VPM reak and you had allow table. 10 Peaker provide an updated waters of POSE 5.1.7.3 with the VPM reak field in.	The PRFN server Table TABLE 4.1.5 and table tocates PAGE and works in support to PFFA topo: TABLE Tobate has been and and and and and and and and and an	Holy Wahman	440023	4702023	4102023	Nim Janua ay san key anti ku nana katika Indonesi ya ana ang katika Indonesi ya ang katika Indonesi ku 2011 Jandon da Jalan Indonesi ku 2011 Jandon da Jalan	٥	NA	8172	Open Work Online	Open Work Online - Distribution Tags
62	CalPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_SetWMP-10_015	Insequence to data negative California. POE 2023/MPO 50, question 3, POEE toxins: "These is in Internet" OF process that is part of the doma impaction. To them is no notable groups that is looking a (OC- para) and a scrube the internet" OF process for dowa impactions. What are the main learners of the internet" OF process and a scrube that internet of the sin characterization of the scrube process that the internet of the sin characterization of the sin control characterization of th	a) Then is a 1000 series of all supporters that are part of the isoperation poness. The inspector completes the inspector must algo that is adverted in the commonly missed them. The isoperation completes the inspector of the complete that is adverted to the complete that and the complete that adverted that the complete that adverted	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	http://www.pge.com/gge_global/cormon/pdis/us fety/emergency-preparedness/natural- disaster/wildfree/natifire-mitigation- glan/reference-docs/2023/CalAdvocates_010.aip	٥	NA	8.1.3	Asset Inspections	NA
63	TURN	601	TURH_001	1	TURK, 601, C1	III Register and the second		TomLong	442023	4/72023	477.2023	tana (Janu ata ana Jan Aluk Suomo Sulfa) Sultan ang	1	NA.	Appendix D	Apparab D - Anas for Continued Improvement	ACI POLE 22 M - Prove Process of Position Walters Miguaters
64	TURN	002	TURN_002	1	TURN_002_01	Plasse provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-007, which PG&E has labeled as confidential	Please see attachment "WMP-Discover/2023_DR_TURN_002-D001Atch01CONF.stac" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/ads/sa fatr/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- mina/deneses-dene/2020 RMB-002 air	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 Califorculars-PG&E-2023WMP-06-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q002Atch01CONF star" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pe.com/org/pic//own/org/of/s/sa fate/smergency-prosing/org/satural- disater/wildfres/skiftre-mitgeton-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
88	TURN	002	TURN_002	з	TURN_002_03	Please provide the attachment to the response to Califorciates-PG&E-2023WMP-06-009, which PG&E has labeled as confidential.	The attachment to CaliAdvocates-PO4E-0223WMP-08-000 was identical to the attachment provided for CaliAdvocates- PO4E-2023WMP-08-008, so please refer to the attachment sent with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pag.com/page_shibbli/common/odh/ka fatty/emergency-proparedness/natural- disaster/widdres/widfire-mitigation- plan/reference-docs/2021/1UMN 002.aip	٥	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_082_Q4	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labeled the Workplan confidential.	Please are "WMP-Discover/2023_DR_TURN_002-Q004Atch01_CONF xlsx" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	http://www.ppe.com/ppe_global/common/odfi/se_ fetr/immerancy-crossredurss/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/TURN_002.zip	1	Yes	Appendix D	Appandix D - Areas for Continued Improvement	ACI PO&E-22-16 – Prograss and Updates on Undergrounding and Risk Prioritization
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Atch01_CONF (PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL anatherment is being provided pursuent to the confidentially declaration TORU11407.028 Confidentially Declarationno.pdf As requested, please see attachment "2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PO&E-22- 16_Abc01_COM* abs/* attachment	Kevin Miller	4/4/2023	45/2023	4/4/2023	https://www.ppe.com/ppe_global/common/odfs/sa fetr/immergency-screazedossi/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/SPD_002.zio	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	OEIS_001_Q1	Regarding POAE's Tree Assessment Tod (TAT) Considering POAE has discontinual de Technocal Vegatitation Management (EVM) program: a. How in POAE using and planning to use ite TAT? b. What inspection organism. <i>K</i> any, itemating to Section 4.2 are all use the TAT? c. If POAE is not using its TAT, why heak discontinued its use?	Tie, AlexiC (2004) what attached. 19 ha 1171 Tiu and wendle for the KMV program. The TAT will no longer be utilized as the EVM program concluded at the and of 2002. There are no conner planes to utilize 174 to a paper of and VM program. The regiones to point of this paperion. It is the regiones to point of the point of the regiones have the regiones to point of the regiones the point of the point of the regiones to point of the point of the regiones the point of the regiones the point of the regiones to point of the regiones to point of the regiones the regiones the point of the regiones the	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.ppe.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- glan/reference-docs/2023/0EIS_001_ap	٥	NA	822	Vegetation Minagement and Inspections	Vegetation Management Inspections
75	ons	201	0E15_001	2	066,01,03	Regarding PGASs Targenet Tase Species (TTS) Shulp and to Tase Assessment Tool (TAT) On page 194 of the Tool WWW Species and Tase and tase and or a Targenet Tas Species and yn competition will reproduce the special species of the targenet tase and the targenet tase Species and yn competition will reproduce the special species of the targenet targenet and the targenet targenet targenet targenet targenet targenet targenet and the UR species and targenet targen	 The second second	Coin Lang	452023	4/102023	4762023	tana Davar ay samiyo atala Interna Salika Rekonstructura anawalas hatara da anasi katala da ana anasi aka katara a da 2011 Dan Jan a	ũ	NA	8236	Vegetation Management and Trapacition	Hago, Mak Bancona
21	065	601	0E15_001	3	088,301,03	Regions PARE 1 Process The targettion plot and the process the targettion plot. PARE 1 Process The targettion plots and to construct sequelis inspection can be evaluated to delations appropriate contrast by printing platbody procession. The Delate Torgettion plots the mark is using to evaluate the delations appropriate contrast by printing platbody procession. The Delate Torgettion plots the mark is using to evaluate the delations appropriate contrast by printing platbody platbody the platbody the platbody the platbody the platbody the platbody platbody the platbody the platbody the platbody the platbody the platbody platbody the platbody the platbody the platbody the platbody the platbody the platbody platbody the platbody the platbody the platbody the platbody the platbody the platbody platbody the platbody the platbody the platbody the platbody the platbody the platbody the platbody platbody the platbody the platbody the platbody the platbody the platbody the platbody the platbody platbody the data assessments to the platbody. In When a PCARC conducting the Focusar The targettablo talgettion all PCAR to not be begin the platbody to the target platbody the platbody the platbody the platbody the platbody the platbody the platbody to the platbody the platbody the platbody the platbody the platbody the platbody the platbody to the platbody the	The angel 2005 tables (2005 tables (2005 tables tables tables tables tables tables (2005 tables)), and an angel 2005 tables) and angel 2005 tables) and angel 2005 tables). The angel 2005 tables t	Colin Lang	452023	4/10/2023	4/10/2023	tana lina ang ang kata dalak tanana kata a Jala kang ang	3	NA	83225	Vegetation Management and Impactions	Process The Impections

71	005	601	OE18_001	3(x)	068,601,010)	 Reported (PAGL F Answert PAGL P Answert PAGL P Answert PAGL P Answert P Answert PAGL P Answert PAGL P Answert PAGL P Answert PAGL P Answert P A	N 2023 development of Anale of Concern (AOC) used WORMA to prioritize CP23 to inform the plot anales wateroad in the Nor AOC subscripts for young 10 CP23 road at 22 of Small CP24 much when WORMA or an auto-site 2022 and the Workshop and the Small CP24 much and the Small CP24 much when WORMA or and an active 2022 and the Workshop and the Small CP24 much and the Small CP24 much when WORMA or and the Small and the Workshop and the Small CP24 much and the Small CP24 much when WORMA or and the Small at the Workshop and allow EVM Two Workshop and EVM Two Workshop Ried Review ap provided in the Male Index.	Colin Lang	45/2023	4192023	4/192023	tatan Anana ana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin' Jana amin'ny diskona amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin'ny diskonana amin	0	NFA.	\$2225	Vegenion Managament and Impection	Pocaal Tee Inspectore
71	005	601	OE18_001	3(12)	OEI8, 697, G39,47)	Regarding FGALT Forwards The sequencing plot A Survey for work that of description for the global and the sequence of the Ground (FGC), and "physical plot of the sequence of the seq	(20) type for each program that a defined antihest have been exceeded. These are "VMP Concept202, 28, 052, 39, 052, 39, 052, 39, 052, 39, 052, 39, 052, 39, 053, 39,	Colin Lang	45/2023	40720023	4272023	tatan Anana ang ang ang ang ang ang ang ang ang	2	NFA.	\$2225	Vegenion Managament and Impection	Picoael Tree Inspections
72	OEIS	601	OEIS_001	4	OEIS_001_Q4	Regarding PGAEs Tree Removel investory Op page, S2R PGAE states that will "termine, or in injust trees dealered or the PGM pages of the PGM page states and the PGM page states that and on the existing takes assessment or 2 in expension states particular termines and the PGM page states that and on the existing takes assessment or 2 pages to page states pages to page states and the PGM pages and pages to page states that the page states and the page states page states and the PGM page states that the pages the page states page states page states and the PGM page states that the pages states are been pages and pages and the page states that pages are pages and page states are paged to an experiment page states pages and page are paged to an experiment page states page and pages are page to page states and the page states are pages and the page states page states are paged to an experiment page states page states are page states are pa	e) The second	Colin Lang	45/2023	4/10/2023	4/10/2023	httas://www.age.com/age_plobal/common/adfi/ka fate/ammesence-common/assi/satural- disaster/withing/adjifice_mitigation_ glas/reference-docs/70231/045_003_pp	٥	NA	8.222.4	Vegetation Management and Inspections	Tree Removel Inventory
73	cens	001	OEI8_001	5	Q839_001_06	Regarding local Verpergraves to a page 55% FARS into a fee A word engineering and word programme software by the CEV work of the advance of the comparison of the the CEV measure. In this case of the comparison	In the second second second second second second second second second variables and the second se	Colin Lang	45/2023	4/10/2023	4/10/2023	tatan Maraka atau anaka daka kasa atau kabu Baraka kata daka daka daka daka daka daka daka daka	1	NA	8232	Veptation Management and Impectores	Wood and Stah Managament
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Regarding Extensional Charancea on page 507, POLE stags 7 complians the Appendix E of QO 95, "then goes on Regarding Extension of the Appendix Appendix Stage Sta	a. The minimum eleasance at time of work on Enhanced Vegetation Management is 12 test as recommended in Appandix E of OD 58. Routine maintenance of previously cleared E VM spare is also 12 feet. Routine maintenance of all other spares is praincible 32 system of clearance and an endotree of the spare spare of the state of the spare of the state of the	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/odls/sa faty/amengency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8233	Vegetation Management and Inspections	Clearance
75	oeis	001	QE18_001	7	Q885_001_07	Interpretation has percentatively detection, and what is because pairs of 20 MeV Interpretation of the percentatively detection of the first out of	Ann monrae houtine, and nature reactions for afford month The special distance of the second of the filtering part discoverus, ************************************	Coin Lang	45/2023	4/10/2023	4102023	and set of the set of	4	NA	Appandix B	Deposity Deconnection for Pass Mathematicary and Assessment Defension	Detailed Mode Documentation
75	CEIS	601	OEIS_001	8	OEI8_001_08		PCAE has provide law preservingsmen with WMP Occurrency202_DPL 0016, 001-0008x851 pd in response to disk on space- million specification module (bits 0) and one bit planning models (bits 0) Each disk optical to efficient models and each trapic and regional. The disperse data takes the decision poline, provide the efficient models and each trapic and regional. The disperse data takes the decision poline, provide takes the second specification of the disperse of the disperse of the disperse of the disperse models. 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1046P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1040P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1040P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna area able to of 1040P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna able to of 1040P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna able to of 1040P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE's 20 Panna able to of 1040P Occurrency202_D, efficient (bits 0.0008x851 pd // The disperse expects PCAE	Colin Lang	45/2023	4/24/20/23	4242023	Mater / Annue ago com/ago, ghaba/ nonman-fasth As data/energeno, anterestinaturaturaturaturaturaturaturaturaturatur	1	NA	6.1.2	Risk Methodology and Assessment	Summey of Risk Models
77	CEIS	601	QEIS_001	9	088,01.09	Regarding Particle Level Real Analysis and Real Speed Efficiency a Particle as manying of Particle and analysis of the Real Speed Efficiency and Real Speed Efficiency and Real Speed Efficiency and Real Speed Efficiency Real Speed Real Speed Efficiency (Real Speed Real Speed Real Speed Real Speed Real Speed (Real Speed Real Speed Real Speed Real Speed Real Speed (Real Speed Real Speed Real Speed Real Speed Real Speed Real Speed (Real Speed Real Speed Real Speed Real Speed Real Speed Real Speed Real Speed (Real Speed Real Speed (Real Speed Real Speed (Real Speed Real Speed Rea	In these one Wattern to extraction the states, which is impact to most approved. Units a state was an appropriate of instances of the states o	Colin Lang	45,2023	4/10/2023	4/10/2023	tano. Parene ana camban athab formano/ethab Bahamana ata ana athab ana athab ana athab dhamana athab galachadanna dha 2001 2011, 2011, 2011, 2011, 2011, 2011, 2011, 2011, 2011, 2011, 2011, 2011, 2011	2	NA	7.1.4.1	Walte Migato Snarg Developmen	Identifying and Evoluting Milgation Instatives

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78	OEIS	001	OEIS_001	10	OEIS_001_Q10	Regarding Cost-Benufit within and Ownall Decision-Making Framework a. Il rogiscia wa jualifact based on a mald-attribute within functionations basis, what threshold or hurdle is used? b. Hore is the charact that a project cancel the threshold compand? c. Il projects are jualifact based on a mald-attribute within functionationat basis, what threshold or hurdle is used?	a) We do not have a specific threshold to justify projects. B) White we don't calcular a specific threshold for sensating mitigations, PG&E prioritians higher MW/E (cost locations for sensating projects. We also downlop task hogdown croses and implement projects at the higher end of the curve. The higher end of the over projects the MW/E cost values of the sensating of the sensating of the sense of the sense c) As described in response to subpart a), we do not have a specific threshold or cutoff to justify projects.	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.pape.com/pape_plobal/common/adds/sa fatz/emergency-program/mass/natural- disaster/wildfree/sulfiferentitipation- plan/wiference-docs/2023/0015_001_zip	٥	NA	7.1.4.2	Wildline Mrigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEIS_001	11	QEIS_001_Q11	Repeting PGE's Response to ACI PGE-22-10 PGE devotrbes an external skip/undet by California Energy Commission (CEC) part EPC 15-021 to clearly the devotrbes and the statement of the skip and the skip of the devotrbe skip and the skip and the skip and devotrbes and the skip and	The waiter optimization spectra and avoiding of by attempting Programs and Programs and Product as with a during our dra- spectra and trackical and the disbulkant disconstruct. Therefore, we wait display specialize Energy Stategorces that and and and the spectra and the spectra and and the spectra and	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.pep.com/ppg_phohal/common/pdfs/kaa fatte/emergency-arceater/arcsi/satural_ disaster/wildfres/nitifice_mitapaton_ glan/wiference-docs/1021/0015_001.ap	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
50	ons	601	0E18_001	12	085,01,01	Regardly CASS, Response & ACJ, CASE 2-200 AC CASE status To 2-1000 (Section 1000 (Section 2000)) AC CASE status To 2-1000 (Section 2000) AC CASE Status To 2-	a. An main first a 2003 2003 WBM* (Issued April 6, 2023), ACT PMAEL 2006, (address, address and address	Coin Lang	45/2023	4/12/2023	4/12/20223	tten Unwe ge comber schelsemmerkelse beziene ges om beziene schelsen schelsen geschelsense das 2013 2003. URL ge	0	NA	Appendix D	Appandis D - Anas for Cantinuad Improvement	ACI PRIAE 22-00 Evaluation of Model Reprintmentations and in Figure
81	OEIS	001	OEIS_001	13	QEIS_001_Q13	hegating pOdS1: Reasona at ALP POdS22320 POdS4 polses by the polses of the polses of the polses of the polses of the transmission of the polse of the polses of the polse of the polse of the polse of the polses of the po	Pressure are bulletor for the regulated formation. Donout only Heido Rystericki - Dans Bandel and CD 150 respection. Donout only Heido Rystericki - Dans Bandel and CD 150 respection. 42 2062 - 20 20 NB Rysteric - 20	Colin Lang	45/2023	4/10/2023	4/10/2023	http://www.ape.com/ape_global/common/adk/sia fart/innergrcy-stepsedworl/advid- disate/addrs/shdflare glan/wherence-docs/7023/085_023.2p	0	NA	Appendix D	Appendix D - Anas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
82	oes	001	QE18_001	14	068,69,014	Regarding PGE1: A test Management Experient. Regarding PGE1: A test Management Experient. The second seco	The A-B is inclusion of a field one provide a large scalar bits and a second that any ender them a particular second to the analysis of the a	Coin Lang	45/2023	4/10/2023	4/10/2023	tites fores an an information and a fore forest statements of the fores	ō	NA	\$15	Aaat Maagamer po Inspecto Emission Bysenco	100.
83	OEIS	601	OEIS_001	15	068_501_015	Regardly (242): Charace Induced Induced Refs (Ming) (2455): Physics 4 - Orage (447): Charace Induced Induced Refs (Ming) (2455): Physics 14 - Orage (447): Charace Induced Induced Refs (447): Physics Ming (447): Charace Induced Induced Refs (447): Physics Induced Refs (447): Ming (447): Physics Induced Refs (447): Physics Induced Refs (447): Ming (447): Physics Induced Refs (447): Physics Induced Refs (447): Ming (447): Physics Induced Re	a) (CC) sequence reactions may promote theme of the spheroscentral term of the control term on the control term of term of the control term of term of the control term of the control term of the control term of term of the control term of	Colin Lang	45/2023	4/10/2023	4/10/2023	State. Parene ago combine "schola/loommon/sch/sko- liste/energence-anogenetisme/scheme/ duanter/antifene-integration- zian/informace.doi/2013/0015.001.ap.	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Satisfies
54	CaPA	Set WMP-11	CalPA_Set WMP-11	1	Ga99, Sar100P-11_01	The second secon	POLE subjects to preve (of Reveals to) of His request as keyred the service of His proceeding. This spectra robusts to POLES 2002 Ground Rise Case (ORC) proceeding and the net concreted consortion to PCMEY VMEP proceeding. Ferthermon, Cul-Anocates concurrently arend and interfacil data separat an PCME in the ORC proceeding and PQLE wit process assignment to this request in the proceeding as it is to net appropriate verse.	Pui-Wa Li	452023	4/10/2023	4/10/2023	tter lleve ge andre staldamenterint Stylensenergegesteten/staldamenter Stater/atten/stille-engeste desktivene stylen/staldamenter, itt ste	٥	NA	818131	Ord Operations and Procedures	Repid Each Fash Curren Limiter
85	CaPA	Set WMP-11	CalPA_Set WMP-11	2	CulPA_Set WMP-11_02	The New Solar Home Partnership (NSHP) Program administered by the CEC Subaccount tracks the actual reminutoria to the CEC, or to program applicates, to the authorized NSHP Program budgets pursuant to D.16-06- 006 encombered by June 1, 2015 or sparshy December 31, 2021.5 Please complete the following table by sating necerohide costs (disaggroupsed into copiale ucontinuum and OAM sequences) in the PORsite subaccount of the sub-	POLE shorts to the sequent on topone the arrays of the proceeding. The quader-reakes to POLE's 2020 Derivative Antonese concurrently served an interfacilities securities on POLE's in the GPC proceeding and POLE will proceed a Antonese to the sequent in the proceeding as it is its more appropriate securities.	Pui-Wa Li	452023	4/10/2023	4/10/2023	<u>biter lleves systembys ytheikerneodoldes</u> Biteringen-consistentialetatie Basteringen of the entrypes gandelmens-box 2001 (cold-conter, tri 1 an	0	NA	8.1.8.1.3.1	Ord Operations and Procedures	Repid Eath Fault Current Limiter
L	1		I	4	1	CEC subaccount from 2018 to 2022.				1						1	

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Image: Probability of the stand sta	25	CuPA	Set WWP-11	CalPA_Set WMP-11	3	GaPA_Set WWP-11_Q3	Del La degrammente da la certa filma 27,00% y unit a filma davad er refactor la contrata esta davad esta da	Increasing Matchineding and static advergence of the static in CREA fragments in the filter. Increasing and and antibacture AFE as a static processing and antibacture of the ASD222 is as there in the static advectory of the static processing and antibacture of the static procesing and antibacture of the static processing	Perwei	45.0023	4/10/2023	4/18/2023	Ston Denne ses annines, ethal fannonsulathab balansanan aranasikasikasikasi sistemata sina sina sistemata sistemata sina sina sina sina sina si sistemata sina sina sina sina sina si sina sina sina sina sina sina sina sina	٥	NA	818131	Oid Opendires and Procedures	Rept Eath Fast Current Limber
1 1	87	CaPA	Set WMP-11	CalPA_Set WMP-11	4	CalPA_Set WMP-11_Q4	nor trials storing and the accounted implementation in Acatalia, PAGE has developed at storing and maint REPCI. an PTO sears. PAGE forecasting of deputy REPCI-CL as an address to to statisticate and year. If has plane could storage sporting plane such and impactors with other entrancial assession at within address plane could storage sporting plane such and impactors with other entrancial assession and within address plane could storage sporting plane such and impactors with other entrancial assession of the address plane storage sporting plane and and an address plane storage and the address of the plane storage and the plane could storage. "The blane sport and enginese "Descent theoly the address addression addression addression" and PGCL and 12.02, a data at theoly the address addression addr	b) PORE is not planning any IREFCL deployments until after complete evaluation of the demonstration project and successful integration of the technology into normal operations. PIARE is evaluate its particide of white the risk mitigaters. c) As described in response to subpart (b), no additional substations are planned for REFCL deployment at this time.	Pui-Wa Li	452023	4/10/2023	4/10/2023	https://www.age.com/age_global/common/adfs/tas fab./amargancy.organedross/natural_ disater/wildfres/nitifire-milipation_ plan/reference-docs/2023/CelAborates_011.co	0	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
Image: Constraint of the section of the sectin of the section of the section of the section of the section of	88	CaPA	Set WMP-11	CuIPA_Set WMP-11	5	Carpa_Set WMP-11_O5	Refering to Exhibit PGEE 17, p. 438, Table 433, Tar B, spinod on Jay 11, 2022. Line 6 of the advocation is for PGEE forecasts for upplice operatives to be 37.231 million in 2022, 1725 million 1920, 1920, 2013 million 1930, 2014, 2014 million 2020, 1725 million 1920, 2014 State Million 2014, 2014 million 2020, 1725 million 1920, 2014 Million 2014, 2014 million 2014, 2014 million 2014, 1726 million 2014, 2014,	Var 2014 2014 2015 2015 2017 2017 2017 2017 2017 2017 2017 2017	Pui-Wa Li	452023	4/10/2023	4/10/2023	Mass: News age confess athebul common faith Ab Batel mergency groundersul relative fasterzield fan interfes mitigeten generativente des 2011/citAbenates, 011 an	٥	NA	8.1.8.1.3.1	Orid Operations and Procedures	Rapid Eath Fault Curren Limiter
AB AB <th< td=""><td>89</td><td>СаРА</td><td>Set WMP-11</td><td>CalPA_Set WMP-11</td><td>6</td><td>CulPA_Set WMP-11_Q6</td><td>a) is the statement quoted above accurate?</td><td>P PGEE depicts is the inspand as beyond the scope of this proceeding. Non-threading and without waking the objection, many the state output and the scope of the Via the scattering and the scope of the</td><td>Pui-Wa Li</td><td>452023</td><td>4/10/2023</td><td>4/10/2023</td><td>http://www.gge.com/gge_global/corrmon/pdfs/sa faty/emergency-propriedness/natural- disaster/wildins/wildine-mitigation- glan/witerence-docs/7021/Ea/Advocates_011_po</td><td>0</td><td>NA</td><td>818131</td><td>Grid Operations and Procedures</td><td>Rapid Earth Fault Current Limiter</td></th<>	89	СаРА	Set WMP-11	CalPA_Set WMP-11	6	CulPA_Set WMP-11_Q6	a) is the statement quoted above accurate?	P PGEE depicts is the inspand as beyond the scope of this proceeding. Non-threading and without waking the objection, many the state output and the scope of the Via the scattering and the scope of the	Pui-Wa Li	452023	4/10/2023	4/10/2023	http://www.gge.com/gge_global/corrmon/pdfs/sa faty/emergency-propriedness/natural- disaster/wildins/wildine-mitigation- glan/witerence-docs/7021/Ea/Advocates_011_po	0	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
x x	50	СаРА	Set WMP-11	CalPA_Set WMP-11	7	CulPA_Set WMP-11_07	applied to oppose. 20% of POEE HFTD distribution cleant mikes (3-wire circuits)." However, POEE: a looking at opportunities for REFCL disployments in our distribution substations to matigate wildlife shall and evaluating contribution of REFCL with POES and evaluation matures and an evaluation significant and county changes to the gift.	The detection is based on the fair the REFCL is not a plag and play hardware put regimes supporting construction experiment changes in the additional on the detection increases in the constraints from CCC and Paral Vision Councils, which are software based factors on exactly based on increase significantly loss costs in replenees	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.oge.com/pge_global/common/pdh/sa fatr/amanganov_orepicedness/natural_ disaster/wildfree/selfice-mitigation_ glass/reference-docs/7023/EalAdvocates_031.pp	0	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1 1 0	91	CaPA	Set WWP-11	CalPA_Set WMP-11	8	CaPA_Ser WWP-11_OB	NOLS YOU YOU A data 27.0 Adda bad Ministry Constraints in PCC A data bad Ministry Constraints of Ministry Constraints of Ministry Constraints and and analysis of the Analysis of the Analysis of the Analysis of the Analysis Planars in the induction with PCC Analysis of the Analysis of the Analysis of the Analysis NYM of PCC of the Analysis of the Analysis of the Analysis of the Analysis of the NYM of PCC of the Analysis of the Network of the Analysis of the Network of the Analysis of the Network of the Analysis of the	a shearing. In PGBS' For Year 2000 CDC Applicators 21-04075. Exabl PGBC44 and Exable PGBC47 synchro strength and sequence of the exact strength of the ex	Puł-Wa Li	45.0023	4/16/2023	4/19/2023	fety/emergency-preparedness/natural-	٥	NA	818333	Oid Operations and Procedures	Rept Each Paul Curren Limber
	92	CaPA	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_Qp	At which substations, other than the Calistogs substation, has PG&E tested REFCL?		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	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
Image: Note the state of	93	CaPA	Set WMP-11	CalPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Hile PG&E done any bandmaking study on REFCL with Southern California Edison (SCE)?	Yes, PG&E REFCL project engineers regularly angage with Southern California Edison to benchmak 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	45/2023	4/10/2023	4/10/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
Image: Contract in the contract integration of the contracontecon (contract integration of the contract integr	24	CuPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Ser WMP-11_Q11		group call/meeting and sharing technical reports.	Pui-Wa Li	452023	4/10/2023	4/10/2023	fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Eath Fault Current Limiter
9 0.00 A	95	Сыра	Set WMP-11	CalPA_Set WMP-11	12	CelPA_SetWMP-11_Q12	a) What "charges to The grid" are required for PG&E to implement this technology? b) to ECD visite on 3-wire systems. A-wise systems, or both? c) Doas PG&E have a cost extimate for the deployment of DCD? d) if the aniwork to part (c) is var, deges exoridating the cost estimate(b).	whe systems. c) Yes, please see the response to subpart (d) below.	Pui-Wa Li	452023	4/10/2023	4/10/2023	https://www.pps.com/pps_global/common/odfs/as futy/emergency-progarediness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_021.zip	٥	NA	7.2.1	Wildlive Mtigation Strategy Development	Overview of Mitigation Initiatives and Activities
9 0.0PA 8x VM P1 0x1 0x1 0x10	96	СаРА	Set WMP-11	CalPA_Set WMP-11	13	CalPA_SetWMP-11_Q13		makas PVD a cos-affective solution. b) PVD is video no boB -we've and 4-wire systems. c) No. at Bhare is no cost to "deptoy" (PVD. d) Not application, baines are the mapping to subpart (c) above.	Pui-Wa Li	452023	4/10/2023	4/10/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	٥	NA	7.2.1	Wildfine Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
	\$7	CaPA	Set WMP-11	CalPA_Sat WMP-11	14	CaPA_SerVMP-11_014	Based on PG&PL websites of REPCLs. # Please Access the supplicat charges as the get required to implement REPCL technology, to Date PG&PL costs and of un-sh Thingse. The PGA and the second		Pu+Wa Li	452023	4/10/2023	4/10/2023	tan lawa ga antaga dibidanna kutok Balanga tang kutoka tang tang Balang tang tang tang tang tang tang Balang tang tang tang tang tang tang Balang tang tang tang tang tang tang tang Balang tang tang tang tang tang tang tang t	o	NA	818133	Grid Operations and Procedures	Rept East Fast Canet Linke
	98	CaPA	Set WMP-11	CalPA_Set WMP-11	15	CalPA_SetWMP-11_Q15	a) The aignificant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes, c) The animater installation ensight due to such changes, and c) The animater installation ensight due to such changes, and c) The animater installation ensight due to such changes.	$a -d\rangle$ We finished the evaluation of each item identified above in early 2021.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	disaster/wildfres/wildfire-mitigation-	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

22	СыРА	Set WMP-11	CalPA_Set WMP-11	16	CalPA_Set WWP-11_Q16	Please provide all available documentation, shudraw, and analyses existencing POXE's conclusions on each of the following aspects of REFLC algorithms: It is implement REFLC technology, b) The contractional for each change, changes during the stand hanges, changes during the stand hanges, and (c) The alloy dynamic impacts making time the preliminishiption of REFLC, on POXE's system.	a Plana see Nige, Rogered an Bernehr, 12484.4-0-REC, Frenkon Pulsensen, Roger-Cahalen H, 2020. The document on the second of the Missiong Management of Second Sec	Pui-Wa Li	452023	4/10/2023	4/10/2023	http://www.new.com/new.stabal/common/adfu/us fater/innergence-creates/new/network_ disater/add/com/add/com/netgence. ejun/reference-docs/2021/cald/consten_011_tip	0 N	A	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003	TURN_003	1	TURN_003_01	Press press data // 2022 press and a data for da	Passe set the attachment "MRP-Daccowy2013_DR_11994_001-001-04x*0 rate" for the separated information. Passes note that PPLEE dates of capates constrained conductor status in our cannot capate reporting, as SICIDMDM able to consel conductor experiment cannot be proceed at its time.	Tom Long	452023	4/10/2023	4/10/2023	State View age sentings schold commercially a fitter and an annual scholar and a manufacture and a scholar and a plant information a plant information a plant inform	1 N	A.	NA	NĂ	NA
101	TURN	003	TURN_003	2	TURN_003_02	Justine whost consist condexx. Please probe at approximation in POAE's possession prepared from January 1, 2018 to present that discuss in a stability of a design and disclusion to office, method disclusion tractices are converted and office MAPP data.	PASE photos as much alkably professional domains a studied product in a system-web widelity performance. Phases as as the obleway methods of the system of the system of the studied professional of the system of	Tom Long	452023	4/10/2023	4/10/2023	https://www.ape.com/pape_athbal/common/ydfs/aa faty/emergency/groupedeess/internet- dioaster/antifiens/addies-metagation- glaulinter-met-deos/2011/1008_001.ab	5 N		NA	NGA.	NA
102	TURN	003	TuRN_003	s	TURH, 003_03	August (2), 2000 - 2000	(1)) is can only he the support to induce customer parts the summation for balance PG 2017 Target 7.52. Proceedings of the support of the su	Tom Long	452023	4/10/2023	4/10/2023	https://anna.ap.com/ana.shaha/annana/safi/aha http://annanana.annanahtsis/annana/safi/aha disatar/anlatara/aha/dire-mingatana- shaha/ahamasa.dasa/2021/11/88, 201 ata	1 N	ñ,	9.15	Public Safety Power Shutoff	Performance Mexics Identified by the Electrical Corporation
103	СаРА	Set WMP-12	CalPA_Set WMP-12	1	CulPA_Set WMP-12_Q1	c) For each ram in part (b) where PGAC obes not pain to sake any measures to reduce the need for an impact of	a) We discussed as more in or 2023 MWP admission in the Massach Talas, or Plannet to B-1 Bana, to Reduce to Mark to Regard (Falses (Feld at Config of the Regard) do segment (Falses) to B-1 Bana, to Reduce to Mark to Regard (Falses) (Feld at Config of the Regard) do segment (Falses) (Feld at Config of the Regard) (Falses) (Feld at Config of the Regard) (Feld at Config o	Holly Wehrman	482023	4/11/2023	4/11/2023	https://www.aps.com/app_shibai/common/adi/sig fait.immegano-secondensal.neturedi- disastarium/and net Antifice metization- plan/reference-decs/2023/Galibboostes_032.zip	0 N	h.	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	СаРА	Set WMP-12	CalPA_Set WMP-12	1(a)	CalPA_SetWMP-12_O1(s)	Regarding Table 9-2 (Lists of Frequently De-energized Circuits) in Appendix F of PG&E's WMP, the column "Measures Taken, or Planned to Be Taken, to Reduce the Need for and Impact of Future PSPS of Circuit's blank.	customer impact.	Holly Wehrman	482023	4/18/2023	4/18/2023	latas //www.ape.com/ape_global/common/adh/a_ fact/amegence-senaedness/natural- dinaetar/adm/and/differ_mitigation- pien/reference-docs/2023/ColAdminates_022.stp	1 N	ь.	9.1.2	Public Safety Prover Shutoff	Identification of Frequently De-Energized Circuits
104	СыРА	Set WMP-12	CalPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	lawed as POAE's involution of REFCLs. a) Plane extends the applicate changes to the pdf inquired to implement REFCL technology, b) State POAE's can dominate for sourch changes, c) Describe the equipment installators required for such changes, and	1.3 des association data en des associations data de la presentación de la construcción de la construcció	Holly Wehrman	48/2023	4/11/2023	4/11/2023	httes://www.eze.com/oge_global/common/odfs/sa fsto/emergency-crossendossi/astaria/ disaster/wild/res/seldine-critigation; glos/reference-docs/2021/24Advocates_012_zac	0 N		9.1.2	Public Safety Power Stutoff	Identification of Frequently De-Energized Circuits
104	CaPA	Set WMP-12	CalPA_Set WMP-12	2(8)	CalPA_SetWMP-12_02(s)	Regarding Table 3-3 shall of Fragmenth Downstration Chronic III Agendant of PGAE 1998 See submotive Homoson Tables or the share of the Stars in Fragment Downstration Chronic Tables (PMB) Tables and for the Homoson Tables or the Stars in Fragment Downstration Chronic Tables (PMB) Tables and the PGAE Tables and the Stars Tables (PGAE Tables 2005) Tables (PGAE Tables 2005) Tables (PGAE Tables 2005) (PGAE Tables 2005) Tables (PGAE Tables 2005) Tables (PGAE Tables 2005) Tables 2005) (PGAE Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) (PGAE Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) (PGAE Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) (PGAE Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) (PGAE Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) (PGAE Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) Tables 2005) (PGAE Tables 2005)	Page on the second seco	Holly Wehrman	482023	4/18/2023	4/18/2023	<u>http://www.ppi.com/ppi_global/common/pdi/jaa</u> <u>http://www.proj.gropandowsi/ratur.al-</u> disastar/wide/m.vdfidm.retigitation- plan/reference-docs/7023/CalAbbosates_022.zip	0 N	A,	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
105	CaPA	Set WWP-12	CalPA_Set WMP-12	5	Call A. Set WWP-13, Q3	Constitute signs in block PPE's events. Yes, two many contracts all basels and hard for the other sides in solution of contracts is block in 52, planes exploring the solution of contracts was not been.	Another particles and the second seco	Holy Waleman	482023	4/11/2023	47112023	nim Anana an ambai shidoo maanada ka Sala aha aha aha aha aha aha aha aha Sala aha aha aha aha aha aha aha aha Sala aha aha aha aha aha aha aha aha aha Sala aha aha aha aha aha aha aha aha aha	0 N	A,	8.12	Public Safety Proved Shaket	laustration of Frequently De Energiese Clouds
106	CaPA	Set WMP-12	CalPA_Set WMP-12	4	CulPA_Set WMP-12_O4	Applicit $T_{\rm c}$ that $T_{\rm c}$ is an $T_{\rm c}$ has an $T_{\rm c}$ is a start T_{\rm c} is a start $T_{\rm c}$ is a start T_{\rm c} is a start $T_{\rm c}$ is a start T_{\rm c} is a start $T_{\rm c}$ is a start T_{\rm c} is a start T_{\rm	a) We downeed as more to a 2020 XMM watanaisen in the "Maanase Takas or "Interest to Bo Takes, to Netocia to Meed or and Interest of the NMM with NMM with Amman And and Energy Safety's provide the contract information of discuss quicking or "MM extension-parawate to Energy Safety's Present on the Safety and the Safety of Discuss of of	Holly Wehrman	482023	4/11/2023	4/11/2023	https://www.gpc.com/gpg-global/corrense/gdk/sa https://www.gppc.com/gpg-global/corrense/gdk/sa disaster/wite/mar/differen mt/gg/soc. glos/reference-docs/2023/CalAbourates_022.pp	0 N	A.	9.1.2	Public Safety Power Stratoff	Identification of Frequently De-Energized Circuits
100	Сайа	Set WMP-12	CalPA_Set WWP-12	4(a)	CaPA_Set WMP-12_C4(s)	Regarding Table 5-2 (Link of Pregarding De-wengliet Christia) in Appendix F of POLEY VMP, destruction circuit (any Families 3, 4, 6, 11, 54, 10, 21, 22, 22, 23, 24, 25, 27, 23, 25, 60, 25, 12, 23, 26, 61, 14, 45, 66, 67, 15, 16, 16, 22, 124, 127, 128, 124, 124, 124, 124, 124, 124, 124, 124	where may reduce the last cleans that are entropical by PEPS process. Please are entropically the second of the PEPS process. Please are entropically the perspective process and process are entropically the perspective process. Please are entropical process and perspective process. Please are entropical process and perspective process. Please are entropical process. Please are proceeding process. Ple	Holy Wehman	462023	4/18/2023	4/18/2023	time. Preve an analysis antibolismensisted base Benjama generg ananotasiste baseda Basera officia yakine antagana. Benjamena dan 2011 Calabanata. 112 Ja	0 N	Α.	9.12	Public Balley Power Disast	Numfration of Proguesty De Emergeed Circuits
107	CaPA	Set WMP-12	CalPA_Set WMP-12	5	CalPA_Set WMP-12_Q5	Regardler Tarkin 5-2 share of Fragmenting Carvanity and Argenetic F of CART: WWW, Summarison or the flag values of a Sing 1-17 Mill (19) (20) (20) (20) (20) (20) (20) (20) (20	In their account of 1. All the decounter of the art 2021 MINP automation in the "Assessment States, withwards the States to Be failed to Be factors the States is provide the concentration of the states and the states and the states of the states of the States is provide the concentrative intermeter and decases updates and the states and the states of the states is provide the concentrative intermeter and decases updates and the states and the states of the provide the states of the states of the states of the states of the states of the states of the states of t	Holy Wehrman	462023	4/11/2023	4/11/2023	bites Jawan age conlege global (ormion/adhia) facturegenou groupottes/ratural disasteriulen) utiliter migitatoo, plan/reference-docs/2023/cal4doucates 012.ap	0 N	A,	2.1.2	Public Safety Power Strutoff	Identification of Frequently De-Energized Circuits

107	СаРА	Set WMP-12 CuPA_Set WMP-12 5(s)	CaPA_SerWMP-12_OS(s)	Regarding Table 52, Line of Frequently Co-sinegrad Christip in Agencity of PCAC: VIAP's burnerships and the second second 21, 21, 21, 21, 22, 22, 22, 22, 22, 22,	In the explandar of Link of Pageor(h) exemption (Chain based on the earth ford in our when. The exists link does may not infer the link control the an enhance of VPEP protects. These set thereines the link control the explandar is 2000 Table VPEP protects. These set thereines the link control the enhance of VPEP protects. These set thereines the link control the enhance of VPEP protects. These set there are set to the link control the enhance of VPEP protects. The link control the enhance of VPEP protects the link control the link control the link control the link control the set of VPEP protects. The link control the link control the link control the link control the output link control the link control the link control the link control the link control the output link control the link control the link control the link control the link control the set of VPEP protects. The link control the link control the link control the link control the control the link control the control the link control the control the link control the control the link control the control the link control the link control the link control the link control the control the link control the control the link control the control the link control the control the link control the link control the link control the link control the control the link control the link control the link control the control the link control the link control the link control the control the link control the link control the link control the control the link control the link contr	Holy Wehrman	482023	4/18/2023	4/18/2023	titas l'anna ago combago gittal harmano influès fontemantos anogonitas antantas distantas diferentes de la companya de la companya distantas de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la company de la companya de la Companya de la companya d	0	NA	9.12	Public Safety Power Stratoff	Identification of Frequently De-Energiesed Disouts
108	CaiPA	Set WMP-12 CadPA_Set WMP-12 6	CalPA_Set WMP-12_Q6	PGGE YMPE_P 151, Section 151, states met "This bable (Tolde > 5) data includes the exclusion measure takes or planned to be not marken to haike the Mathematical PSPS on tess cares. The periodic Takes 2-2 data of request the takes the state of the Mathematical PSPS on the section of the states takes the late > 1 data > 2 data with ymmet of the section of the states of the states of the states of the states takes the state of the state with ymmet of the states and the states of the states with ymmet of the states of the exclusion to fill and the 2-2.	Interd from and Inpact of Future HPR of Circuit of the Frequency Dawneysad Circuits Isk. Www effects to Energy Society to good loss moders of providence of the annism of the circuits of Energy Society and Circuits (Society Society Soci	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.age.com/age_global/common/odfs/aa fahr/emergenv-scropinedrass/instantical disaster/wildfres/wildfine-mitigation- plan/reference-docs/2023/CalAdvocates_012.zip	0	NA	9.1.2	Public Safety Power Stratoff	Identification of Frequently De-Energized Circuits
109	CaPA	Set WWP-12 CalPA_Set WWP-12 7	CalPA_Set WMP-12_Q7	Reparting ACI PARE 22-35 (Darwin) Magniton Bendits of Rescaling PEPE Sciel, Scipps, and Program() of PAPE JSC 975 (F) (Pares established of the science and environment reparts (Instance of rescaling PEPE) Rescaled and PAPE Instance and the science and the science and the science of the science of rescaled and Rescaled and Rescaled and Rescaled Rescaled and Rescaled a	of Table PGE-22-35-1 show contents mighted and screaments impacts. In the analysis, we speciar the 2222 and 2242 shows a start of the 2242 shows a start of the 2244 shows a start of the 2244 shows and the 2245 shows a start of the 2244 shows and the 2245 shows a start of the 2244 shows and the 2245 shows and the 2245 shows and the 2245 shows a start of the 2245 shows and the 2245 shows a start of the 224	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_pixbal/common/ads/spa fest/lemangency-propriedmiss/natural- dinaster/undfram_whitter-mitigeton- plan/reference-docs/2023/CalAdvocates_012.pp	0	NA	Appendix D	Appandix D - Anaas for Continued Improvems	ACI PG&E-22-35 – Quantify Miligation ant Benafitis of Reducing PSPS Scale, Scope, and Frequency
110	CallA	5e1108-12 Ge94,5e1108-12 *	Galle, Bernille VI, Gi	Ragering Sectors 2.3 (Califier of Technol and Strange Devision-Making Protect for training a FMS/HS/H3 (Sector Backard Technol, Sectors) Conformation De Conformation (1999), 780 calification particular The OC will compare the American Conformation (1994) and the California (1994), 780 calification (1994) comparation for an annual (1994) and the first and PCAR (Sciences) and PCAR (Sciences) and constation (1) Please described how OC discretional whether such discretions are ablegate or indepane.	 If the mean share is the second and second se	Holy Webman	48.0023	4/11/2023	4/11/2023	ten Dere zu zeiten die Antersechen Schlenzen zweiselnen beiten enter Halford wirden einen derechten sich sich einen einen Behöhnen der Voll feiten einen Hitte	0	NA	923	Public Safety Priver Strated	Outine of The Loa and Danages Decemo- PERSPECT (Social and Decemo Treat)
111	СыРА	Ser WWP-12 Cad9x,Ser WWP-12 9	CaiPA_Set Wile-12_Op	Regarding WMP p. 753, Section 9.2.4. (Protocols for Magazing tea, Public Saling Inspaces of PDPS, Including Inspaces of PDR Responders, Hall No. (Section 24 Advancementation Line) (Section 24 Advancements) (Section 24 Advancements) (Section 24 Advancements) of point PDEE and public solution 24 advancements) and an application of the section of parameter advancement of the Advance of a protocol PDPS sections PDEE notes for parameter despection contexport of a protocol PDPS sections. PDEE notes for parameter despection contexport of advancements of a protocol PDPS sections. PDEE notes for operational despection contexport of advancement of a protocol PDPS sections. PDEE notes for PDPS advancement operation of the parameter of protocol is parameter despection.	• Reading and increasing security is security and security and the security and head reading security is security of the security and head reading security is security and head reading secu	Holly Wehrman	482023	4/11/2023	4/11/2023	http://www.pp.com/pp.ghb/linemon/phb/b /spi/memory.programmer/pharta. /spir/memory.acc/2011/cd4Menotes.012.pp /spir/memory.acc/2011/cd4Menotes.012.pp	1	NA	924	Public Safety Power Shatoff	Postcols for Mitgaing the Public Safety Inspace of PSIDE, Hitsdare Inspaces on the Comparison of PSIDE, Hitsdare Inspaces Infrastructure, and Water Exercical Corporations/Right Post
112	CaPA	Set WWP-12 ColPA_Set WWP-12 10	CalPA_SetWWP-12_010	Regarding 1997 and in indicating one DPS3 nettings. It (Plana decisite) the discission-indicating process for a sharkon in which PGEE enricipants PSPS confidents but indicates to table PSPS straining manage. 1) Plana III and anna is 2021 and 2021 when PGEE anricipants PSPE confidents but valued PSPS settings indicates in table PSPS and PGEE anricipants PSPE enricipants State of the Statement (Plana decisite have PGEE classe SPSE divide) PSPE enricipants.	as faulting PDS instal of exactly PDFS in range of the PDFS decision ratio process. EPSS specific and PDFS and the effect of th	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.epe.com/ape_phabe/common/adfi/ka fast/smmegano_smonedness/saturat- dusaterinifational/adfine mitigation_ glan/reference-docs/2021/Kaldonsates_012.2gg	0	NA	NVA	Public Safety Power Strutoff & Grid Operatio and Procedures	ni NA
113	CaPA	Ser WOR-12 CuPA, Ser WOR-12 11	GeP4.5x1999-12.011	Regarding conservations to contentia to (FSC). Regarding conservations to contentia to (FSC). Regarding 10-52 and continuation, substantia that a contentia to contentia to contentia to and the single to the FSC and point regarding 10-52. The contentiant to a contentia to an end by a strate that is adjust to the FSC and point the content of the contentiation to a content of the contentiation of the content of the conten	2022 The beginping is along value of the 2021 is more likely feedom the fixed PDE satings are commonly would in TSA 2020 Commonly and the PDE satisfies of the PDE satisfies o	Holy Wehman	48/2023	4/11/2023	4/11/2023	tim forea que color a statutor mais della servicia della servicia della servicia della servicia della servicia Escanda della della servicia della servicia della servicia della della servicia della della servicia della della servicia della	1	204	8.18.1.1	Oil Operations and Procedures	Protective Equipment and Division Entering
114	CaPA	Set WMP-13 CelPA_Set WMP-13 1	CalPA_Set WMP-13_Q1	Figue PG&E-7.1.4.2 on p. 250 of PG&E's WMP shows Down Conductor Dataction (DCD) is to be implemented and -wine distribution. (a) Dons PG&E plan to jointeely implement DCD on 4-wire distribution, or a mix? (b) Plases state the runnbur of overhead circuit mise of 4-wire distribution in PG&E's HPTD. (c) Plasmas tate the mundre of overhead circuit mise of 4-wire distribution in PG&E's HPTD.	The product of the second model and study, we get product output of an ALE and ALE	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	http://www.age.com/age_plobal/common/pd5/s/a fatt/immegancy-oropinedness/natural- duater/wildfree/selfdre-religation- plan/reference-docs/2023/SalAdvocates_013.zip	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	5e1004-0 Ge94,5e1004-0 2	GaPA, Ser 119-13, G2	Table 57 min. 56 v FOLAN VMP anomalies get genetion-methods systems, including Database Faith Anonalasi DFV and Early Faith Descine (FD); 10 Descine Faith Anonalasi DFV and Early Faith Descine (FD); 10 Descine Faith Anonalasi DFV and Faith DFV anomalasi DFV anophol of Anomaly 10 Descine Faith System (Faith Descine Faith Descine (FAITH Descine)); 10 Descine Faith System (Faith Descine Faith Descine (FAITH Descine)); 11 Descine Faith System (Faith Descine Faith Descine (FAITH Descine)); 12 Descine Faith System (Faith Descine Faith Descine (FAITH Descine)); 13 Descine Faith System (Faith Descine Faith Descine (FAITH Descine Faith Descine); 14 Descine Faith Descine (FAITH Descine Faith Descine Faith Descine (FAITH Descine Faith Descine); 14 Defaute Anomalas III an each PGEE has seen from ETD establishing to date.	Exhibition Fair Information (FMT) is designed to deter solution real segments corrent and relations were available to an also determined in the solution of t	Haly Wehman	462023	4/12/2023	4/12/2023	Nes Deve ga andre skihlenenskihle Silveraanse geschiet scherke Anservalle ville engeskihlenen geschieren Soviet Verkanne singe	0	NA	8331	Station Amount of Fernancy	Easing Symmes, Technologies, and Procedures

110	CaPA	Ser WP-13 CarPLSer WP-13	3	CuPA_Set HIMP-13_03	Table 7.5.1 sp. 21 of PGAE's WWP-states the following objective with an estimated completion date of the state of the contributed completion date of the state processing of the state state of the state of the state of the contributed completion date of the state of the state	Al Constraint Merupenet Operation (OM) was created to act is the support. By our of developing and memping (MM program, is to aim with a formating process and provide concerning) to the support. The support of the su	Holy Webman	462023	4/12/2023	4/12/2023	tana Dava ana ana ing atala tanàna bin'ny Salaharana amin'ny taona dia kaominina dia kaomi Ny INSEE dia kaominina di Institutu dia kaominina dia kaomini	O	NA	826	Vegetation Management and Trapections	Open Wath Dates
117	CaPA	Set WMP-13 CelPA_Set WMP-13	4	CuiPA_Set WWP-13_Q4	Table 7-3-1 or p-202 of POAE's VMP values the following objective with we softwarked completion date of 10.3 Licens. More and the start of the s	e. For community inspiration. Management, MM programs within 16; MM chargement, M and Chargement, Talan Charl, M and	Holly Wehman	482023	4/12/2023	4/12/2023	<u>tinge (Ivene oga sonigae gobal/sonrese/jeti/sa Bal/atranspons sonaradates/balaria Suster/salitaniatifice-mitation gilalridennes-des/2011/silabonste, 01 en</u>	0	NA	828	Vegetation Management and Inspections	Open Work Ordens
118	CaPA	Set WMP-13 CuIPA_Set WMP-13	5	CuiPA_SH WWP-13_Q5	Table 1-4 res 320 313 of PGEE's Well with the typ disk climits approximation (a , mixed segments where work provide watch well), and the provide segments and the provide segments that the provide segment that the provide segm	Solution for the scenario diffeomous produces of Diffeomod Pointer 100 (2000), and the scenario diffeomod Pointer 100	Holy Wehrman	4/6/2023	4282023	4282023	Styp://www.ppi.com/ppi.gbobi/common/pd/uba http://www.ppi.googleadostal.http:// double/widthewindpice. gbo/inference.doc/2023/cbiddopate.03.1xp	1	NA	7223	Wadire Mitgaton Strategy Development	Projected Rak Reduction on Highest- Rak Circuits Over the 3-Year WMP Cycle
119	CaPA	Servini-13 Carpit, Servini-13	6	Cal94_Ser WWP-13_08	Table PGLE 4.22-1 on p. 168 of PGLE's WWP link four consequences values derived from the mean WWVF of Instance and Instance and Instance and Instance and Instance and Instance and Instance In	ski Ves s deducties serability projekts may performed to determine the prosticle afford of these values on the surger of PGLE-VWC model. Planes are corresponde to participate or explanation of or deducties analysis. (If or prime with high PGLE back has provided by a provided with the series of the surger of provided by the provided by the provided by the provided by the provided with the series of the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the provided by the	Holy Wehrman	462023	4/12/2023	4/12/2023	time lawa ay contas, gabi immonishi ka Balamayan ya sanada kulanan Balan ing kulana kulana Balah ing kulana kulana kulana kulana Kulana kulana kulana kulana kulana	o	NA	6222	Risk Mathematicage and Assessment	Славцико
120	CaPA	Set WWP-13 CuIPA_Set WWP-13	7	CaiPA_Set WMP-13_07	In section 7.2.1 or pp. 275-276 of POLE's WWP, POLE's lates, "We advanced that EPIS's more affective at the section 7.2.1 or pp. 275-276 of POLE's WWP, POLE's lates, "We advanced that EPIS's more affective at the 2752 DOC for the EEL or VM and a K-250 section to EPISI EPIS (276 or VM). "One has not ELL or variantical POLE's extra the discussion to more sets from EPVP disciplication-loss are proper on POLE's extra the advance to more sets the EPVI disciplication-loss are proper on POLE's extra the advance to more sets the EPVI disciplication-loss are proper on POLE's extra the advance may loss DMP. (1) For dows POLE's POLE extra the EPVI SI late in the accord to magnifier which by proper on coatiness?	c) There are secured frames the energy control of the security by barries the migration programs. Definition of Provide the migration programs are barries of the security barries (SecUre SecUre S	Holy Wehmen	482023	4/12/2023	4/12/2023	http://www.sp.confige_shiul/common/of/dua http://www.sp.confige_shiul/common/of/dua http://www.sp.confige_shiul/commignion- glass/informe-ducs/2023/full/docume_01.pp glass/informe-ducs/2023/full/docume_01.pp	٥	NA	721	Wildfre Misgaton Strategy Development	Overview of Milipation Initiatives and Activities
121	CaPA	Set WMP-13 CalPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what matrics does PG&E track to validate their impact and effectiveness at mitigating the impacts of PSP6 weens? () fremporery Distubion Microgrids () Community Microgrid Enablement Program () Microgrid Tenablement Program () Microgrid Tenablement Program	a) We track Megawats (MM), customers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Databation (Monoprids. b) We track at immum for tenspersy and usable of the microgrid's usage, along with the number of benefiting customer accounts. (c) Plases see or response to subpart (b).	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	http://www.pee.com/pee_slobal/common/adis/se fate/immergency-proparadness/natural- disaster/wildfree/wildfree/mitigation- glan/reference-docs/2023/CalAdvocates_013.pig	0	NA	8.1.2.7	Grid Design and System Hardening	Mcrogida
122	СаРА	Set WMP-13 CelPA_Set WMP-13	9	CalPA_Set WMP-13_Q2	Do the following programs have any impact on castonier adability (e.g., heapancy or diatation of outages) in memory Thate a space provide the fraction program. If the company's factorized the adaption of the company of the company factorized transmission of the company factorized transmis	a Distribution encouple are designed to prove communities centred contexts, or "Main" Davids, "I tably adding provide calcificity to citatif calcification and integration of the context of tables and proved in general. Contextness large usered by a supercore databation integrated all experiences table bid calculates, tore as the tables of tables and tables and tables and tables downsered and the profit calculates, tore as the tables of tables and tables and tables and tables and tables and tables are calculated and tables and ta	Holly Wehrman	482023	4/12/2023	4/12/2023	http://www.pp.com/ppg.global/common/adh/kg http://www.ppg.com/apg./otaria/ disater/wifers/addition-integration- glan/reference-docs/2021/CalAdvocates_013.zig	0	NA	8.1.2.7	Grid Design and System Hardening	Morogida
123	CaiPA	Set WMP-13 CadPA_Set WMP-13	10	CadPA_Set WNP-13_Q10	Nigan 7.1 ann 2.58 Alfans is Allang daollan is Nak Jaho 2005. In Pinaso provide content as to totar dinas Nila daban. Nil Virh dalar PILLE anticipata a significantly more rejud rate of darbins in maschael risk after 2028 fram in the 2023- 2029 partici?	4) The control res subsystem does not address 2028 subsets the sequencies, controlled emp-up of undergrounding ability to the subsets of the sequence of th	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	htto://www.eps.com/ops_stobal/common/adii/ag <u>fabit/mereproc-propertient/statul</u> disater/adiran-indiffer- plan/inference-docs/2023/Calhduocates_013.ep	٥	NA	7221	Wädlee Mägation Strategy Development	Projected Overall Risk Reduction
124	CaPA	Set WMP-14 CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 547 of PG&E's WMP4 states (equariting 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 lat the "other benefits" referenced in the quote above.	There are also additional barreffs to reducing the near-term undergrounding mileage tagets, including providing more time to drive process improvements that may reduce long term cetts and drive long term efficiency of the program.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fetz/emergency-propandness/natural- disater/wildfres/nitifire-mitigation- glan/reference-docs/2023/CalAdvarates_014.zip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	СыРА	Set WMP-14 CalPA_Set WMP-14	2	CulPA_Set WMP-14_OZ	P 337 of PG&Es WMP4 states (equeding PG&Es undergrounding program), "Arong other benefits, the reduced pace (as compared is proc projections) will document cash in the shell peers of the program." Passes to this "other benefits", reduces all in the quina advan.	a) No. DTS-FAST does not have the capability to severgine a line. Convertly, DTS FAST is monitoring only, and is not automated any averantly the true (plane) is point to spectrum our of the system. It is more satisfy the intrue accuracy and the system of the severgine is point to spectrum our of the system. This more satisfy the intrue accuracy is the severgence of the severgence of the severgence of the severgence of the severgence and the severgence of the severgence of the severgence of the severgence of the severgence is the severgence of the severgence of the severgence of the severgence of the severgence of the severgence of the severgence of the severgence of the severgence of the severgence of the severgence of	Holy Wehmen	4/11/2023	4/17/2023	4/17/2023	http://www.ape.com/ape_st/oba/common/udf/Ap fair/immegano-stranosthesi/vateral- disasteriuffahou/udfine-ratigation, plan/reference-docs/2013/Gildubocates_014.kip	٥	NA	8.12.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation Fire Action Schemes and Technology
126	CaPA	Sat WMP-14 CuPA_Sat WMP-14	3	CuIPA_SH WWP-14_03	P 304 of PGAL VMP decisions Revailing, Construction, and states. "The transformation decision are assessed as VM-rate for ensume and speed for Biotexamp Constructions and an expending". If VM-rate for ensume and speed for Biotexamp Constructions are benefits and an expending of the VM-rate and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and Section and and Section and Section and Section and Section and Section and Section and and Section and Section and Section and Section and Section and Section and and Section and Section and Section and Section and Section and Section 10 Planes and Plane (Plane) and Section and Section and Section and Section and and Section and Section and Section and Section and Section and Section 10 Planes and Plane (Plane) and Section and Section and Section and Section 10 Planes and Plane (Plane) and Section and Section and Section and Section 10 Planes and Plane (Planes and Planes and Section and S	Characteristic and space is not early about 5 gains have been approximately a result of the state of the stat	Holly Wehmen	4/11/2023	4/17/2023	4/17/2023	Step://www.aps.com/par.ghtbs//commo/set/uk- bri/em-paragenegandensi/statust- fauster/autitos/stifue-autigenea, pile/statust-autitos/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-autics/stifue-autigenea, pile/statust-au	0	NA	8.12.8.2	Grid Design and System Handening	Breakensy Connector
127	CalPA	Set WMP-14 CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Beakaway disconnects we used to prevent enrurgized wire down to minimize ignition risk. At this point in fine, of the presence of threadwary disconnects is not included in PSPS scoping decisions, Beatine, Deakaway disconnects do not inpact the PSPS risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfi/ia fetr/emergency-prependness/natural- disaster/wildfree/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	۰	NA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector

128	CaPA	Sat WMP-14	CalPA_Set WMP-14	5	CaPA, Sai WWP-14, QS		a of Regrams are summarized in the Marke Index System Decomposition of the Section of Section 10000 Names of 2000 MPS and an experimental of 2000 MPS and Calling a 11-164 Calling a 11-164	Holy Wehman	4112023	4/17/2023	4172023	tan Dava an sa hay a bindonean biblio Sol hera para a manina bindo Basti califa biblio mitana Radiolema a contributi di biblio mitana Salahima a sontributi di biblio mita	0	NA	8.1272	Gid Design and Spream Hardwing	Tempowy Dasibulish Mongida
129	CaPA	Set WMP-14	CalPA_Set WMP-14	8	Cal/PA_Set WMP-14_Q6	$P_{\rm 150}$ of ReIX 1984 costs, "The balanced Cara Apport Macquel (DAM) was built through a Colfornia theory Commission EFU and the balanced Cara Apport Macquel (DAM) was built through a Colfornia the Macquel Cara Tangy Andrecky (Community Chara Aggregato), in cultivation with MSR1 1976 131, with War with the total of the KSM apport, Wardware that total card of the KSM apport, Wardware that total card of the KSM apport, Wardware that total carge Links Saccasside with the RCMI fulfield in whole or in part by the California Wardware that total card with KSM apport, which appendix total cardinal scalar and with the RCMI fulfield in whole or in part by the California apport of the RCMI apport, which are the state and the RCMI apport to the RCMI fulfield in whole and the RCMI fulfield in which appendix the RCMI fulfield in the RCMI apport who appendix the RCMI apport which are the RCMI apport which are the RCMI apport to the RCMI apport which are the RCMI apport where the RCMI apport which are the RCMI apport which a	a Add to add with the Add Add to a spectra of processing (2) 2004 MeV and the add to add to add the Add to add to add the Add to add	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.epe.com/epe.global/controlog/adfi/se. http://energency.com/energinss/natural- disater/addition/addition-entropolica_ electrolitemee.docs/2021/Celdborostes_014.ep.	٥	NA	8.12.7.3	Grid Dasign and System Hardening	Community Micropid Enablement Program and Micropid Incentive Program
130	CaPA	Ses WMP-14	CalPA_Set WMP-14	7	CaPA_Set WMP+44,07	P. Mill of MAIN, VIIIP withs "The scenario of oppingment of MCMM provides as model for other communities for indicational decomposed of Mich Calaboration are compared for any realisticas." Here shale PCER decomposed on the scenario of the MCMM V Plane provide dates to require the scenario of the MCMM	Agaments in the procession, the procession of th	Holy Wehman	4/11/2023	4/17/2023	4172023	tana Tanya ao sa Ngu sa Nati Tanana Andra Kata pangana ang ang kata pangana ang kata pangana kata pangana ang kata pangana pangana pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangan ang kata pangana pangana	4	NA	8.1273	Gold Dasign and System Handworg	Comunity Managet Enablement Program Managet Enablement Regnan
131	СыРА	Set WMP-14	CalPA_Set WMP-14	8	CuIPA_Set WMP-14_OS	P. 300 of PCAE's YMP-plane, "Ym 2021, we haw planest to indid devices but all provide septimate indiativy bandwar mitaw top haw that an in the scope of EPSS". All Plane quartity the "significant indiatity learstly. That all be provided from devices installed in 2022. 1) Plane provide any auditable enrippings or stadies to septior (por response to part ().	Commonly Minorphis, The grant is analosis on correlation from Commonly Minorphis Technol and Practices Department with the prevalues of 1200 CDD strange and 141 CB minor cantume research. During phases and one of the phases and the phase and the phase and the phase and the phase phases are not an explored any parally of 1200 CDD strange and 141 CB minor cantume research. During phases are not an explored any parally and 1200 CDD strange and 141 CB minor cantume research phases are not an explored any parally and the phase and the phase and the phases and the phase minor can also fractions to the phase and the phase and the phase and the phase and the phase minor can also fractions to the phase and the phase and the phase and the phase and the phase minor can also fractions to the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase and the phase phase and the pha	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bite: //www.ege.com/ege_global/common/adb/se_ fest/immegency-executions/industri- disastringfina/safetie-entrigation- glas/reference-docs/2021/Safebocates_014.co	٥	NA	8.1.2.8.1	Grid Dasign and System Hardening	Installation of System Automation Equipment – Dishfustion Protective Devices
132	CalPA	Set WMP-14	CalPA_Set WMP-14	9	CalPA_Set WMP-14_Q2	P. 355 of PO&E's WMP status that it will perform a "Substitution Animal Abatement Effectiveness Study" in 2023. a) When does PO&E expect to begin the Substation Animal Abatement Effectiveness Study? b) When does PO&E expect to complete the Substation Animal Abatement Effectiveness Study?	a) The state of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ape.com/gggbbal/common/ads/sa fetr/immergency-croanedness/natural- disaster/wildfires/wildfires/mitigation_ classifications/wildfires/mitigation_ classifications/wildfires/mitigation_	۰	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
133	CaIPA	Set WMP-14	CalPA_Set WMP-14	10	CalPA_SetWMP-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 sejection orthinia." Please list the adjustments that PG&E made to the pole rejection criteria.	wa posted with PGE Institution and content resorts, existing and historical annual determinest training an employed by the advecting sector and the sector	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.newcodory.org/contentions/org/contention/ http://www.epe.com/ope.gobal/common/ads/ska febr/semergency-commons/skatuli- disaster/wildfins/wildfine-mitigation- plan/reference-decs/2023/CalAdvocates_014.zip	0	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspections
134	CalPA	Sat WMP-14	CalPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	3. 400 (CPUE): YMDP atlast, "PEOEI disruptions (planmas a convent, server, high, medum, or ice based on the semange and ice servershares of the settice and the integrit and ice setting and ice of the VDDML of t	a) The guote inferenced above is based on the wildfile consequence scores from the WDRM v3. b) We plot to review widtler in the odd installa annually and evaluate hore to optime the respection plan accordingly. - (A har me review million and installa angue, we will evaluate antibert for plan reacts to be adjusted. Updates to the plan may include seasaigning a plat may to a different consequence serior adding individual ancurves to the impaction plan to account for increases tak or consequence.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ape.com/ape.global/common/adfs/sa. fetp/immegency-propandness/natural- disinter/wildfins/sdiffine-mitigation- pian/reference-docs/7023/CalAdvocates_014.zip	۰	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135	CaPA	Set WMP-14	CMPA_Set WMP-14	12	Cuth, Sarwath 14,012		all control museum with controls in marking or basicing of assuring is, and "Jonewy 1, 2023, all ones PT(5)=PT(6)=	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	The Device as a set of a shall over a shall be a set of the set of	۰	NA	8172	Open Work Orders	Open Work Orders – Distribution Tags
136	CaPA	Set WMP-14	CalPA_Set WMP-14	13	GaPA_SetWMP-14_013	P. 483 of POLE's WIP-faller. "EPSS does not came a pream rulage." Ones that EPSS satings can do- anging a time shoul processing, and whould an appearer cases, plasse applies about a least by the does week.	Entrance Transmission Starting, PERF 2014 and consider primordia more an a solution to assess in a full sector. Market of the starting sector starting starting secto	Holly Wehrmen	4/11/2023	4/17/2023	4/17/2023	https://www.spe.com/spe.gkbal/common/sdk/sa fatty/mengency_properties/si/statad_ disatu/pildfors/si/sdfko-mitgatos_ glas/informa-dos/2023/Calabousta_014.pp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davice Settings
137	Сыра	Set WMP-14	CalPA_Set WMP-14	14	CadPA_SetWMP-14_Q14	The PGER's assay 2022 EPGS anothy upon PGEE experiments 2.215 EPG another to 2025 EPG and a pGER by PGE and a pGER by	a) POSE septets 1.053 unlenze cases outgaps in 2022, Note that while this is indicative that a conclusive construit action was not interfined adving the could particular distantion process, it is not indicative to not pation into. A con focus during outgap patietis and reasonation is to estative power as soon as it is safe to do a tor our customers and communities. D) Quagas that our counter our an estative power as soon as it is safe to do a for our customers and communities b) Quagas that our counter our an estative of pamed swetching or from in nationary flag and process part op b)	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age.global/common/ads/va. fabr/emergency-crossredness/natural- disates/widtes/valdies-mitigation- glan/celemes-docs/2023/Caldoncates_014.vip	•	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CaPA	Set WMP-14	CalPA_Set WMP-14	15	CalPA_SetWNP-14_Q15	P. 450 cl POLE: VMP status, "To 2022, we equivale the scope of EPIS to all PFRAs in our service service service et al. 2022, cl POLE equipre the scope of EPIS on all eFRAs and eFFTD. If IPOLE cl of our equipre target of EPIS on all eFFTD and all eFTD. If IPOLE cl of our equipre cl EPIS on all eFTD and all eFTD. Cl of the senser to part (c) is no, phase state the basis for the decision.	en example of catages the dis not present an gradientisk. C Process the Off an example	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.ppi.com/ppie.gbbal/common/pdfi/us http://www.ppi.com/ppie.gbbal/common/pdfi/us disater/atdfree/atdfree/infdfre-ntitgation- glun/reference-docs/2023/Cd/Aboostes.014.dp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CuiPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_SetWMP-14_Q18	Get All-constant understands that a close targetured that has been indergrounded scalar of anyon targeture (PSP) studyings, is a significant processing of constant and the undergrounded scalar of anyon targetures and a lis that show understanding constant? If not, places constant the above. Is buying the 2023 CON MP provid, devis (CEX rests to utilize a subgroup the processing) (buying the 2023 CON MP provid, devis (CEX rests to utilize a subgroup intergroup or other integrations to buying the 2023 CON MP provid, devis (CEX rests to utilize a subgroup intergroup or other integrations to buying the 2023 CON MP provid, devis (CEX rests to utilize a subgroup integration of the mitigation to buying the 2023 CON MP provid, devis (CEX rests to utilize a subgroup integration of the mitigation	A Planet and a second a second	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htte://www.ese.com/ese_global/common/odfs/sa fait/immenioncy-oronanodossa/natural- disaster/mildren/nitdfire-milipation- glan/reference-docs/2023/CalAdyocates_014.zip	۰	NA	215	Public Safety Power Stutoff	Parformance Metrics Identified by the Electrical Corporation
140	CaPA	Sat WMP-14	CuIPA_Set WMP-14	17	CalPA_SetWMP-14_Q17	a) Has PGSE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-reargizatione due to upstream or downstream segments becoming subject to PSPS? b) if the answer to per((a) is set, being provide the result of any such studies. c) if the answer to part (a) is no, please explain why not.	b) See response to a. c) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant manual office. However, how every another data was used to early the two expended and ratios is extraneous affected by DSPS for	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bitos://www.ppe.com/ope_global/common/adh/sa fats/amerganoy.organotness/natural- disacter/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvorates_014.ejp	0	NA	9.1.5	Public Safety Power Shutoff	Performance Matrics Identified by the Electrical Corporation
141	СыРА	Set WMP-14	CalPA_Set WMP-14	18	CalPA_Set WMP-14_Q18	a) Hai POAE performed a study or back cast to predict the likelihood that an underprounded segment will be subject on IDF95-foggreed do-emigrations data to particular or downstream segments becoming subject to be provided to the segment of the sequence and sections that results of any such studies. c) If the answer to part (a) is no, please explain why not.	Since extension deals, we have a since the single extension of the single ext	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bito://www.nps.com/ops_withbil/common/odis/i.u fath/emorpancy-proparativess/natural- disaster/withfres/heldfore-milipation- plan/reference-docs/2021/CalAdvocates_014.co	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

142	CaPA	Set WMP-14	CalPA_Set WMP-14	19	CaIPA_SH1938P-14_D19	Nates provide a for all displan incidence for 2009-2009-2009 and incidence all underground election and the second secon	PALE displays to be required an import the spread of the proceeding of end of the DE-1222 DMP. PALE displays to the COM Section Section 2014 (Comparing Section 2014) (Com	Holly Wehrman	4/11/2023	4282023	4282023	<u>Isto: //www.gos.com/gos.ghthd/common/ghth/i</u> Bat <u>/www.gos.com/gos.ghthat/common/ghth/i</u> Bat <u>/www.gos.com/gos.ghthat/common/ghthat</u> Batt/starence.bis/2011/filhbatusten_018.ptp	1	NA	8421	Emergency Preparedness	Overview of Wildfee and PSPS Emergency Preparedness
143	CalPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_SetWMP-14_020	a) During the period from 2020-2022, die PQAE reptace any distribution poles as part of its VMP activities for which PQAE had not fully recovered the original cost of the pole? b) If the answer to part (a) is yeas, what was PQAE's practice regarding cost recovery on the unrecovered portion of the value associated with the replaced pole?	(a)—(c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that have not been fully moreoverid.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/oge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.3	Grid Dasign and System Hardening	Distribution Pole Replacements and Reinforcements
144	CaPA	Sat WMP-14	CalPA_Set WMP-14	21	CalPA_SetWMP-14_Q21	c) if the average to part (b) is yes, where is shared a conduct the number of such codes the PGAE instanced. (b) Ourspet type specific mod 2020 2022, of PGAE registers and instance conductors as part of NMP exhibits for which PGAE had not (b) yeconvert the original cost of the conductor? This may involve undergrounding a previously hardwards (b) is any sharing a bare contributed (b) with converting the mark PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the average to part (b) is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the average to part (b) is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the particle part (b) is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the average to part (b) is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the particle part (b) is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the particle part (b) is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the particle particle is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) if the particle particle is yes, which we PGAE is practice segaring cost secondry on the unrecovered particle of (b) is particle of the part	in-control (i) — (i) We carrier provide the responsible data. POAE's assist registry and sorth searchine systems are not set us to be able that cross-set referenced data consolidation and we do not track the volume of assists replaced that have not been fully reasoned.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	plan/reference-docs/2023/CalAdvocates_014.zig https://www.pge.com/pge.global/corrence/pdfs/aa futr_lemergency-enganedinas/natural- disaster/webfres/waldfire-reitigation- plan/reference-docs/2023/CalAdvocates_014.zig	0	NA	8.125.2	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CaPA	Set WMP-14	CalPA_Sat WMP-14	22	CalPA_Set WMP-14_022	c) If the answer to part (b) is yet, phase provide the runder of circuit miles of such conductor the POLE replaced. all During the petiod from 2020-2021, del POLE replace any distribution transforms as part of its WM activities for which POLE that to duly accound the training and on the manufacture and the training and the t	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-affeirened data consolidation and we do not track the volume of assets replaced that have not been fully recommend.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/corrmon/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	•	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CaPA	Set WMP-14	CalPA_Set WMP-14	23	CalPA_SetWMP-14_023	a) In 2022, here many spitions did POAE experience related to overhead covered conductor distribution lines? b) In 2022, here many spitions did POAE experience related to overhead bars conductor distribution lines? c) In 2022, here many spitions did POAE experience related to underground distribution lines?	4) In 2022, POLKE charaved 5 CVPC spontate pation when the equipment type associated with the sprition was mealed dishuburg many veehead conductor. b) In 2022, POLKE charaved 158 CVPC reportable spritons when the equipment type associated with the spriton was been distributed provided according to the spriton was been distributed provided accord. c) In 2022, POLKE charaved 158 CVC reportable spriton when the equipment type associated with the spriton was been distributed provided accord.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.ppe.com/ppe.global/common/pdfs/sa fetr/lenergence-crossandonss/natural- disaster/wildfine/wildfine-mitigation- glim/reference-docs/2023/CalAdvocates_014.zig	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CaPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_SetWMP-14_Q24	a) In 2022, how many ignitions did PO&E experience related to overhead secondary distribution lines? b) In 2022, how many ignitions did PO&E experience related to overhead service lines?	a) In 2022, PG&E observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ignitions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.scm/pge.global/corrmon/odls/sa fetz/emergency-cropandnsss/natural- disater/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CaPA	Set WMP-14	CalPA_Set WMP-14	25	CalPA_SetWMP-14_025	b) of PACIA 2022 and pack-transformed Development Sub-statistical Control (Control (Contro	a Plane are VMM-Discourse2321, 20, Cubdinovato, 514-02320401 part for the separated information. The Plane and the Internation comparisons are not work to be a comparison of the set of the sector of the set o	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	<u>http://www.pps.com/pps_global/commor/pdfi/j/</u> <u>http://www.pps.com/program/smi/ntarid- disastru/widews.indife-minigation- plan/reference-docs/7023/Galibbiocates_014.2p</u>	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Rainforcements
149	СыРА	Set WMP-14	CalPA_Set WMP-14	28	CalPA_SetWMP-14_028	b) Bit (JF428, 2002) and humil (Perpendic Silverbalmen index). Of Decomenter 2, 225, 2009) and humil (Perpendic Silverbalmen index). Perpendient of and prices that the of the decomparative transmission in the OFLSE optimized programmers, Mich Sharl for the perpendic silverbalment in the Silverbalment index perpendient. The Silverbalment is the Silverbalment index of the Silverbalment perpendicular index of perpendicular index of the Silverbalment index of the Silverbalment index of the Silverbalment index of the Silverbalment index of Decomparative transmission. The Silverbalment index of the Silverbalment index of Decomparative transmission. The Silverbalment index of the Silverbalment index of the Silverbalment index of Decomparative transmission. The Silverbalment index of the Silverbalment index of the Silverbalment index.	4 Plana area 1980 Descenção 21 30, Calidadesa 24 d. COSIARES (24 m) for the requests information function of the strength of the requests information of the request information of the request information of the requests information of the request	Holy Wehmen	4/11/2023	4/17/2023	4/17/2023	lattes //www.age.com/gga_global/common/adfi/Ja Start/immegance_crossedwass/astartak- disaster-laftered addition-missionan plan/reference-docs/2022/Kel/bévocates_014.np	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CaPA	Set WMP-15	CalPA_Set WMP-15	5	CaPA_Set 1939-19_01	PGLE status in supports to Castion 1.6 (of Californias PGC 2023/WP-05) PGLE status in supports to Castion 1.6 (of Californias PGC 2023/WP-05) PGLE status in supports where PGC where a constant PGLE status is the protocology and the protocology an	al higher the Mangement for Cyloniton Mithgen (MXM) all lap particle (house) of ST par Artiffs, Name and Artiffs a	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	time. Preve an annual par a third in mouse holds. Baterin man ann an annach an sharing a Baterin off the selfer annach annach annach Baterin off the selfer annach annach annach Baterin annach annach annach annach ann annach Baterin annach annach annach annach annach Baterin annach annach annach Baterin annach annach annach Baterin annach annach Baterin annach annach Baterin annach annach Baterin annach Bate	o	NA	82226	Vegetation Management and Trape-drive	Dacotinad Poguna
151	CaPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	POLE protein in neurones to Quarkin (1)(ii) of Quarkinovas POLE-2020/III) of the tai sense () for opti- chamming (interme) efficience () for over the tain in the taines of 11 best of the taines () for opti- charance to mitigate potential properties the tailfield in the (which or potential f) that of the taines () for opti- charance to mitigate potential properties () for detamining utilisate () duarkers to instigate potential impacts to the Passe describe POLES patients of the holds () for detamining utilisate () duarkers to instigate potential impacts in the event of the tailance as metaneous 20 bit Quarkers POLE-2020/III-01. The new accounts POLES tains in its instances to Quarkers 20 bit Quarkers POLE-2020/III-01. The new accounts	Obtaining divergence containers with OO 20 R Auk 35 at the instruct-time recommendations in the HTO may often require tradement of issues to peoply of these excession divergence conditions, the advantage conditions, the advantage of the people to the health may compare these removed, which can be integrated as enhanced classrace. As a resthictubility of people to the fingular state of the people to the section of the sect	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.ppe.com/ape.global/common/adh/ku fetr/interance_common/ssi/initeral_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/70211/cilddvocates_015.zip	0	NA	82228	Vagatation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	Vegetation for Operational Megations (VMOM) and Focus Tree Inspections (FTI) will identify new trees for the sort of work identified in this lineal inventory. Additionally, if any priority trees are discovered while completing the TRI	PG&E intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/correnon/odls/sa fatz/emergency-preasedness/natural- disater/wildfres/wildfree-mitigation- plan/reference-docs/2023/Cal-docoates_015.zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	Сыра	Set WMP-15	CalPA_Set WMP-15	4	CuiPA_Set WMP-15_Q4	PLEE mans in the suppose to Quartice (1) (2)(a) CLARAccesses-PC-2023/WH-QL the k1 will decide searce discusses there are anytoxy of charge of an electro (1) / CLARAccesses-PC-2023/WH-QL the k1 will be the searce discusses there are anytoxy of charge of an electro (1) / CLARACCESSES (1) / VLARACCESSES (1) / VLARACCES	Chi a program teng parformer in addition to Pusher VA to displace or PT to not based on a address or appoint character appoint displace on a "viscosi character." On the address and character appoint displaces to a synthesis to the address of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.ppe.com/gpe_global/common/pdh/u/ http://emergency.groppeddress/vatural- disaster/unitedwe/sintifice-mirgotion- ples/reference-docs/2021/CitAdvocates_015.rg	0	NA	8222.6	Vegetation Management and Inspectiona	Discontinued Programs
154	CaiPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	PGEE tracks in the segmes to Desire/or 2(r) of Cal-Advocates-PGE-2020MP-0 det att 'Littled' VUE PFE- entalistic datage and, set historical Worksge and and container calage and activity and approximation of the VME moore of soc. VUM PFE-strated care per set attend and reference of the solution galax types in devising the VMEM scope of work 'Li-Montol' Worksge data Li-Montol' worksge data	4) 1 VM EPIS-enabled outage data was used to determine torth a planned unit finescat and identify CP2s where EPISS VM Earlingth stack plane. 2 Castmer outages may and the same used to idently CP2s when rescructing VM outages tool plane. 3 Castmer outages impact data was used to idently castmers who experienced more finguent outages.	Holly Wehrmen	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/iz faty/amergency-preparedness/nataral- disaten/wildfree/wildfree-mitipation- glan/reference-docs/2023/CalAdvocates_015.zbp	0	NA	82224	Vagatation Management and Inspections	Tree Removal Inventory
155	CaPA	Sat WMP-15	CalPA_Set WMP-15	ŝ	CuPA_Ser WWP-15_OS		6. INDIMO Constructions scores which is quity visching the ACC partyress. Adding this the process muchanism of parts the viscos. TARNAD Constructions of the ACC participant of the ACC partyress of the ACC parts the viscos of the ACC parts of the Viscos of the Viscos of the ACC parts of the Viscos of the Viscos of the Viscos of the ACC parts of the Viscos of the ACC parts of the Viscos of the Viscos of the Viscos of the Viscos of the ACC parts of the Viscos of the	Holly Wehrman	4/15/2023	4/14/2023	4142023	tim Jawa na senina shahammahafi. Sana kata sa	٥	NA	82224	Vegetation Management and Impactions	Tree Removal Investory
156	CaPA	Set WMP-15	CalPA_Set WMP-15	7	CuIPA_Set 1939-15_07	PIGAL scales is in expenses to Double's 2 (b) of CaldAnzadas-MG2.2007/08-06 (b) is "test investory Program" in the Automatic Scale of the Automatic Scale of th	A second	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tatas Henes op con lang, pikkel kommen ledh kik Bahlemanna gemendensk kantad. dastar ledit for katiling ortigeten gins Veternen der (7923) Gildebusten (75.59)	0	NA	8222.4	Vegetation Management and Inspections	Tras Removal Investory

157	СыРА	Set WMP-15	CalPA_Set WMP-15	8	CwPA_SetWMP-15_Q8	PGLE states in the response to Docardon 3 (c) of California PGE 2020/MP 60 and "The Waldra Data Real Model (R05M) of the state of protection area CP2.1 for the VMDM program." (Please product its CP2.5 for any protection of the VMDM program. (R0Me dist threadout, or other california, was used in protecting the area CP2.2)	Al Januara 2015/271 Magana 2011/2014 Tangkaon 1100/120 Magkaon 1100/272 Marken 2010/272 Marken	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tata: //www.age.com/age_pibal/common/offs/ag fau/commence.com/age/aga/ disaster/afainar afaifing-onfaitatata gian/reference.docs/2022/Calabonaste_015.202	0	NA	82223	Vagetation Management and Inspections	VM for Operational Mitigations
158	CaiPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	PGAE states in the response to Question 3 (f) of CalAdvocates-PGE-2023WMP-08 that "PGAE will utilize EPSS Outages Extent of Condition (ECC) particles to deterity and generative address work throughout the year. Additionally, EPSS Stategie data will be utilize in the scope of two development for the following year." Plasse provide the time (transe or data whan PGAE would plan to complete the additional twe work that is generated throughout the year.	The additional tree work that is parentaed throughout the year will be worked according to normal VM program timelines. It regatation is determined to be an immediate mixed POASE lacktes, described as a Priorty 1 in the VM Priority Tag Procedure, the condition will be mitgade with 2-4 bound of lacktes, described as a Priorty 1 in the VM Priority Tag proceed with work. Priority 2 age as issued for wegatation that a within Minimum Distance Requirement (MDR) to the which thesis and with be mitgade within 2-3 boundies days.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.pge.com/pge_global/corrmon/pdfs/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plin/reference-docs/2023/CalAdvorates_015.zip	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	СыРА	Set WMP-15	CalPA_Set WMP-15	10	CalPA_SetWMP-15_Q10	PGEE adds in its waynes to Gardin 4 (a) of Califordias PGE 2022/VIP-08 har "Plex AGOL are protified any UPMIN. The top plex AGOL are instructed to 2022 receptore additional waves from VM Bacadon any UPMIN. The Plex AGOL are provided and any UPMIN. UPMIN and active the Plex AGOL are provided and YUPMIN. UpDia news from 6 YM Excellution (Section 2) and AGOL are Section 2) and UPMIN and active the Plex AGOL are provided and YUPMIN. UPMIN and active the Plex AGOL are provided and YUPMIN. UPMIN and the Plex AGOL are provided and YUPMIN. Section 2019 (Section 2) and YUPMIN a	al IOMAN sequences are suggesterate trans and the sequence of the sequence with the CAC program and the sequences in the sequence of the magnetic sequence of the sequence of the sequence of the sequence of the sequence of the magnetic sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the Cacety and the Sequence of the Cacety and the Sequence of the Cacety and the Sequence of the sequen	Holly Wehrmen	4/11/2023	4/14/2023	4/14/2023	htto://www.ape.com/ste_skbal/common/adfs/az fatts/senergenor-enouriefniss/satural; disatter/withins/astifice-entigation; elan/reference-docs/2023/Caldéousite015 zin	0	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	СаРА	Set WMP-15	CaiPA_Set WMP-15	11	CwPA_SetWMP-15_Q11	PIAL same in supports 10 basels of tig) of CARAnsees FM2 2017047-01 for the support and to CARAN The inseparation pian is a piant of the same start of bard same start of the	c) UNA spectra to model specific quarks and CCC plants to mill spectra the total CCC are suscered. The quarks and quarks the quarks and quarks the quarks and quarks.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	latas Viewa este remitete, pichel remenentativas fasto immergeno, erenenderas vietares diseste vietares Anton este registro, elen vietarence deci 2021/Feldodeneste, 015 zen	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	СаРА	Set WMP-15	CaIPA_Set WMP-15	12	CuPA_SetWMP-15_D12	POLE states in the sequence to Quarties 4 (k)) of columnians PGE-0220204-06 that "While requestion tools and particular to the state of the sequence and their modes and all models are sequence to use processing attents to the state of the sequence and their modes are being models to use and their models are sequence to the sequence and their modes are being models are requestion as equipart particular and the sequence and their modes are the sequence that the sequence and the sequence the sequence of the sequence and the sequence that the sequence and the sequence of the sequence and the sequence of the sequence of the sequence of the sequence the sequence of the sequence and the sequence of t	In the forms an exceed when the types on photon with the order "terms regime photons" is stratered in presentable. Addition as an exceed when the addited with the order of the strategies and the types of the term of the photon and the order of the strategies are the the balance of the strategies are the strategies	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	tatas: Yawa ago comigen gibbal (common latifu)a datu empana ananandrasa (satara) dasatar katifa na atalafan mitagatan akar (reference dasa (2023)/faltabaratan, 015 mi	0	NA	82225	Vegetation Management and Inspections	Fecused Tree Inspections
162	CaPA	Set WMP-15	CalPA_Set WMP-15	13	CalPA_SetWMP-15_013	PGEE solves in its separate to Quardion 4 (a) of QuAdhoudes+PGE 2022/MP-98 that "Peas or Fail citetion is not inclusive of the fair PT program. The Value as TMAQ Cadedual Advances by and many sequences and pracetile and advances and the Value and the Value and Value and Value and Value and Advances associated and balances inspection citetia. Please provide all citetian ter PGEE and an imply to determine the strending and series due caded and balances and the second advances and PGEE and an imply to determine the strending and series due caded and advances and the second advances and the second conductive second second exciting the determined and the second conductive second secon	Level T respective aim to be performed driving paired. Site specific performs well be performed on the performance of the perfo	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bito://www.age.com/age_piobal/common/adfi/sa fatts/samagence.com/andi/sa/satis/ disaster/withines/satisfare-artigation; alan/witerence-docs/2023/CalAdoosate, 015 zin	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CaPA	Set WMP-15	CalPA_Set WMP-15	14	CalPA_SetWMP-15_014	PGLE states in its response to Quarkinn f (f) of Cal-Monosias-PGE-3023WBP-08 free. "PGLE has performed bits same which has shown DCD as bein is detect and de-anargize downed conductors reducing traition risk where resultance	The control of the second sec	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.app.com/apglobal/common/adfs/ba fatr/immergance-onpaindiness/natural- disater/add/end/add/fire-mitigation- glan/reference-does/20023/CalAbbosites_015.pip	1	NA	82.3.4	Vegetation Management and Inspections	Fall-In Mitgation
164	CaPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_SetWMP-15_Q15	POLE states in its response to Question 12 of CalAdvocates-POLE-2023WMP-08 that: "Should a program fail below a 20% pais rate, cab hack plans will be developed in partnership with VM execution to mitigate for specific cause of dedicater rate." Plasse describe the nature of the abovernentioned "catch back plans".	A Catch Back is a recovery give developed when project misstones are off-reach. The Catch Back Plan is developed by the project cover with stabilizations, and includes the specific problem, counter measure(s) to date, raised issue date, larget closure date.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.pge.com/pge_global/common/pdfs/sa futp/amergency-propandness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.pip	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	CalPA	Set WMP-15	CuIPA_Set WMP-15	16	Cathy, Serviver-15, D16	PGAE search is its insponse to Quarties 13 perior b, and Q in Quark-course PGE-S222VMP-08 beat Improved application that the there association of an approximation that the provider improved and association improved. The anticological and an application that the proved perior provider association improved and application that the provider proved the provider of the provider of the provider of the provider of the PM-mess start of advances in the "type of advances". The provider of the provider of the provider of the PM-mess start of advances in the "type of advances". The has been association to the 2023 of phase association is the "granular registion of the Mark association to the 2023 of phase association of the Starty part of the phase association of the 2023 of phase provider backboard on the Starty part of the the start and phase and the advances the VM approximation of the Starty part of the phase phase and phase and the start and phase association of the Starty and the phase phase of the advances the the start of the start and phase association of the start and the start and the start and the start and phase association of the starty phase application of the starty phase association of the starty phase and the start and phase association of the starty and the phase phase of the advances.	(a) cala) Calary Ansarces was represented a combinence proof of datas space advances. The formation of the space advances was represented as combinence proof of datas space advances and the space advances a	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tanan Telena maga kata Jang dinka Unimena kata Ja Badan dan kata Jang dinka di kata Jang din dina terjarak kata Jang di kata Jang dina di kata Jang dina di Manta Jang di Kata	٥	NA	825.1	Vegstation Management and Inspections	Quality Assumes and Quality Verification
105	CalPA	Set WMP-15	CalPA_Set WMP-15	17	CaPA_SerVMP-15_017	PAGE cases in a supervise to Casebon 11 out of Casebonase PCE-CaseDAME of the VT in Cases and Samoot PAGE. PAGE cases in a supervise to the case cases and cases the packet system's case and samoot PAGE. PAGE cases in a supervise supervise supervise start target to the packet system's target start cases and the packet start and the packet start and sectors the packet start and target packet start and the packet start and the packet start and sectors the packet start cases and the packet start and the packet start and sectors the packet start and the packet start cases and the packet start and the packet start and sectors the packet start and the packet start cases and the packet start and the packet start and sectors the packet start and the packet start cases and the packet start and the packet start and the packet start and the packet start of the packet start and the packet start and the packet start and the packet start and the packet start and the packet start and the packet start and the packet start and the packet start and the packet start and the packet st	c) Epsicos a transmissión de la construcción de la construcción tendo de la construcción de la construcci	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	Inter Viewe are according shaked according to the Constraint State of the State State State of the State State of the State State of the State State of the State State of the State of the State of the State of the State State of the St	٥	NA.	8238	Vegetation Management and Inspections	High-Risk Species
167	СыРА	Set WMP-15	CalPA_Set WMP-15	18	CuIPA_SetWMP-15_Q18	PGLE states is to exponent to Question 11 of Californiatas PGC3023004PG bith "The Quelty Mergement team has alread on astimating temp parasi mains at this for PGC3023004PG bith "The Quelty Mergement team has alread on the PGC3020000 performance of the PGC30200000 performance contrast, and Reduce To meansains". Contrast, and Reduce To meansains". Contrast, and Reduce To meansains".	Since the determines the MAT August - A Call Scalar for Unit (and Call Scalar Call August A	Holly Wehrmen	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/gge_global/common/pdfs/as https://www.gency.gropendenss/related- disacter/witefore_altefore-religation- glen/reference-docs/2022/Calibboostes_015.202	1	NA	8236	Vagetation Management and Inspections	High-Rink Species
168	Сара	Set WMP-15	CalPA_Set WMP-15	19	CaPA_SHIWMP-15_019	In its response to Gaussian for Gabiorosian APG SIGTEMP 42; CHE provide the biology basis of end of the response to Gaussian for Signal Interpretent Signal Che Provide Signal Interpretent Signal Interprete		Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Table / Forma and and a finite and a second and a finite distance of addition of an information and and and additional and addition of a second and a second and additional and a second addition of a second addition and a second addition of a second addition of a second additional addition of a second addition of a second addition additional addition of a second addition of a second addition addition of a second addition addition of a second addition of a second addition of a second addition addition of a second addition of a second addition of a second addition addition of a second addition of a second addition of a second addition addition of a second addition of a sec	0	NA	8252	Vegetation Minagement and Inspections	Quality Control
							inductions are influenced in the Vaparities in Management (DRC Supplemental Features y admitted in Feature 2022, 1. The difference of 14, 48, 2010, 2019 senses (222) and 2024 is dia between listen; this is an OFAE will admit the induction; (1) Transitioning from: EVAIb to these new programs; (2) inducing the amount of Routies With work conducted each variar commensuum with the amount of undergrounding mission complexity, and (2) inducing under costs through Efficiencies over its mission are case parted through targeted programmatic adjustments that refire processes and improve resource afficiency.										
162	CaPA	Set WMP-15	CalPA_Set WMP-15	20	CulPA_SetWMP-15_020	In this response to Constant 11(4) of Californian APCI 2022/08/100, POLE any, YAA do not have an even for entropy provide the original of the last of radiated base and in a working hypothesis for data of the last of the l	you can be used with the encount of a strength and participation of the strength and the st	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.gpc.com/gpc.global/corrence/pdfs/ka forty/emergency-propriedrival/natural_ disater/uniform_initiative-mitigation_ play/reference-docs/2023/calidovsates_015.zig	0	NA	8234	Vegetation Management and Inspections	Fat-In Mitgation

171	TURN	004	TURN, 004	ż	TURK, 694, 69	Regenting Table PC&E-22-35-1 (PDPS Events Lastitude Analysis) on page 197-of PC&E-2022-2023 VMM- reduces we calculated. Indexes we calculated. In Provide the table in the Excellence.	5 mpc 20mm (a)	TomLong	4122023	4/17/2023	4172023	tana //www.atantoine	1	NO.	Appendix D	Appends D - Anas for Continued Improvement	AC) POLE 22.35 Carefy Migran Bardine Read-up (PDI) State, Boye, and Property
172	TURN	004	TURN_094	3	TURK, 64, 63	Regarding PGAEs responses to ACI PGAE 22-35, hepitrang on page 271 of to MMP. Integrating PGAEs responses to ACI PGAE 22-36, hepitrang on page 271 of to MMP. Integrating the scalar, scalar, hepitexic, und exterior of PGPE areas. In Prace assignment of Baia 22-35.1 only of action of the PGPE areas. Phase provide all CRAPMAN and the scalar of the manipulation and sequences to adjust to ACI PGAEs provide all CRAPMAN and the scalar of the manipulation and the provide and and the action, temperature of the scalar of the manipulation and the scalar of the scalar of the action, temperature of the action of the provide and the scalar of the scalar of the scalar of the scalar of the constraints of the scalar of the analysis action of the scalar of the scalar of the provide provide and the scalar of the scalar of the analysis action of the scalar of the analysis action of the scalar of the scalar optical of the scalar of the scalar of the scalar of the analysis action of the scalar of the scalar optical of the scalar of the scalar of the scalar of the analysis action of the scalar of the scalar optical optic	The submitted space of the started of Comparison of the started space of the space	TomLong	4122023	4/17/2023	4/172023	Sano Deve an an internet schol famme schol vo Scholmenerse gescholmen schol vo Banari estimation schol volgens gescholmen einer 2021/1080, 104 pp	o	NOA	Appendix D	Agenda D. Aleas for Cardinal Improvement	ACI POLE 22:30 Charthy Migratin Bendhar / Frankang Yarki Salak Benga wari Propency
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.Ell in the attached spreaduheet Wildline Mitigation Table DR – PQ&E: "The first tab is a "Glossary" which provides definitions for each attribute. The other tabs, "Data hypet," "Asset Inspections," and "VM Inspections," all need to be completed with data inspection read to how completed with table inspection form PQ&E.	Please area attachment "WMP-Discovery2023_DR_SPD_003-000146ch01.xbx" 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.pge.com/oge_global/common/pdh/ka http://www.pge.com/oge.global/common/pdh/ka https://www.pge.com/oge.global/common/pdh/ka disater/wildfres/wildfres/miligation_ nlanforference.edm/2021V28D_033_tin	1	NA	8	Wildline Mitigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2 In "PGE_2023_WMP_R0_Section_642_Abt/01". SPD has observed the milipation effectiveness of Covered Conductor is on the order of 47%. Compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The ched information is incorrect in the WMP. We have corrected it in response to this discovery request. We will reach not to the system of the system of making corrections to the WMP parameter to Throng Salen's Caudiana. Discovery/S22, DE (490, 903, 904, 904, 904, 904, 904, 904, 904, 904	Kevin Miler	4/12/2023	4/19/2023	4/19/2023	https://www.app.com/app.global/common/ads/sia fabr/amorpanix-compandinass/instancia- disaster/wildfres/selefite-mitigation- plas/reference-docs/2023/SPD_003.app	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation - Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3. Confirm or revise PG&E's Butle County OH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PG&E 2023 GRC Repty (brief (Dec '22) PG&E tornical 2005 SHU G miles (MAT OWI) and 100 Based County OE miles (MAT 95F) for 2023-2026.	PG&E confirms that our Buttle Country OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfree/wildfire-mitigation- wise/indexeese does 100318/00.000 are	۰	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - SPO (Sullay Pelay Deliver)	003	CPUC - SPO (Salery Policy Division).003	4	CPUC - 3PO (Safety Patry Dotson), 603, 04	• Allowed on VPOTS' Mills invision of the works, lipitities and jumoral prior strategies (JPOTS'), syndromy and jumoral many present and any PPOT of VPOTS' provides approach to a strategies of the syngest of exceeding of the VPOTS' provides and the syngest of exceeding of the VPOTS' provides and the VPOTS' provide	In the SEC WHP Encourse process, an excitate in an approver that dreams the PMAE strategistic the utility of a displayuring interpreting the Sector Strategistics (Sector Strate	Kavin Miller	4122023	4/19/2023	4192023	tam //www.astatubia.chi/astatubia.chi/ balancestatubia.chi/astatubia.chi/ balancestatubia.chi/astatubia.chi/ astatubia.chi/astatubia.chi/ astatubia.chi/astatubia.chi/ asta	1	NOA	8.122	Old Dailige wit System Heatwork	Undergrunding of Factor, Units and/or Expansion – Databation
177	CPUC - BPD (Sulley Printy Denive)	003	CPLC - SPD (balant Policy Disisse)_003	5	CPUC - SPD (Safey Palcy Desce), 603, 05	Silveparting in LCD molecular backprovide by POAE. 2022-05-27, POEE_2022, 330P, RD, Appendix D.AC.(16-Reg 2022, Auditor, Conference 16-Reg 2022, Auditor, Conference 10-Reg	 The constraint of the constraint of	Kevin Miher	4/12/2023	4192023	4192023	tage (here a ga contage global technologist), a balan a second a second a second a second a second a second glassical and the second a s	0	80.	Appendix D	Appanda D - Anna for Cantinual Hisponenian	AO POLE-20-18 – Pegesta and Update on Uningroundry of Risk Proctation
178	OEIS	002	QEIS_002	1	0818,002,01	Table Tolk and its targeting the Species study is study, additional channess to and targe heading of the week the Nagle and the Species study and targeting the Species study and the Species study and targeting and the Species study and the Species study and the Species study and targeting and the Species study and the Species study and the Species study and targeting and the Species study and the Species study and the Species study and the Species study and Species study and the Species study and and the Species study and the Species study and the Species study and the Species study and and and the Species study and the Species study and the Species study and the Species study and and and and and the Species study and the Species study and the Species study and the Species study and and and and and the Species study and the Species study and the Species study and the Species study and and and and and the Species study and the Species study and the Species study and the Species study and	A model with a NOT MATE anatomic II. A PARA files to read a Transport Transport Transport and particular and particular and the II. A PARA files to read a the Transport Transport Transport and the particular and the transport Transport as the inclusion of data particular particular and the Transport Transport Transport Transport Transport Transport Transport II. If we are not dependent of the particular II. If we are not dependent of the transport II. If we are not dependent of the transport of the transport of the transport II. If we are not dependent of the transport II. If we are not dependent of the transport of the transport of the transport II. If we are not dependent of the transport of the transport of the transport of the transport II. If we are not dependent of the transport of the transport of the transport of the transport of the transport II. If we are not dependent of the transport of the transport of the transport of the transport of the transport II. If we are not dependent of the transport of the tr	Coln Lang	4/13/2023	4/18/2023	4/18/2023	time. Have an ambre althout increase with a factor of the	o	NA	Appendix D	Appands, D - Avais for Continued Improvement	ACI POEE-224 – Progension of Vegetation Management Materity

179	065	002	QE15_002	2	068,002,02	a title as the minimum sudficibles for an inspector potenting the two sits assessment for the Facusad Trace Respective) A UNITY pot for all of POEE documes to use the American Material Environment (MAEE). A 201 to a rate assessment of POEE and the American Statistical Environment (MAEE) and the American memory of the total and directions of AME(A 30) pot POEE's TAT.	The neural quadrations is one presence potenting is the odd assumption of the figures of the figures in a two field of the strength of the odd assumption of the figure of the figures of	Coln Liang	4/13/2023	4/18/2023	4/18/2023	titer Terra an an circles, disk fan fan en state Stear Terra an an An an an An an an An an an An an an An an	¢	NA	82225	Vegenation Management and Impactions	Poosed Tree Inspections
180	OEIS	002	OEIS_002	3	OEIS_002_03	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all annexes.	The confidential attachments are being provided pursuant to the accompanying confidentially declaration. a. Please see attachment "WMP-Discomp2023_DR_0EIS_002-0023Attd01CONF pdf for a unredicated version of our CERP. Please see attachment "WMP-Discomp2023_DR_0EIS_002-0023Attd01CONF pdf and "WMP- Discown/2023_DR_0EIS_002-0003Attd03CONF pdf" for our unreducted Wildline Annex and PSPS Annex, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ppe.com/ope_piobal/common/pdfs/sa fetz/smorence-propinedness/natural- disacter/wildfres/wildfire-mitigation_ plan/reference-docs/2023/0Et5_002.zip	3	NA	8.4.1	Emergency Preparedness	Overview
181	OEIS	602	0E18_002	4	0E8_802_04	a. Corpusp 507, PCAE Interaces to a waiter traticins deployed our the 72,002 square inits turitory for Phonos the same assumed in the 4PCAE investment and the same standards. In Include hightfrom ground, disclosed or draws are, and which take of the gashbards for year balands in the same standard of the same standard of the gashbards of the same standards and the same standards in the same standards are same standards and the same standards are standards. The standards in the same standard are same standards are standards and the same standards in the same standards are standards and the same standards are standards and the same standards in the same standards. The same standard are standards are standards are standards are standards in the same standards. The standards are standards are standards are standards are standards in the standards are standards. The standard are standards are standards are standards in the standards are standards are standards are standards are standards are standards in the standards are standards are standards are standards are standards are standards in the standards are standards are standards are standards are standards are standards in the standards are standards are standards are standards are standards are standards in the standards are standards are standards are standards are standards are standards in the standards are standards are standards are standards are standards are standards.	In the same and submersel YMP-Descency 2022, DK, DEB, CKB 2004Abd10COVF Jarf Tor the sequence of the same and the same	Colin Lang	4/13/2023	4/18/2023	4/18/2023	time l'avec age combas, pital-lammonish du Sacheranesco, avecadaministrat, durante infattori altri avecadami glas futienne des 2011/015.003.00	ż	NA	8321	Studion Announces and Foresting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_Q5	Plasse provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	Watern Coop. In reviewing this sequet, we discovered that some of the information in Table 7-4 is incomect. We have connected it in response to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Energy Salety. Guidelines. Pleases see WMP stachment "WMP-Discovery/2023 DR DEIS 002-0005Actriol stack"	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ppe.com/ope_global/common/pdfs/sa fetx/immerancy-propanedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/0815_002_zio	1	NA	7.2.2.3	Wildline Mtigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	QEIS	002	OEIS_002	6	OEI\$_002_Q6	Under Section 8.1.2.8, POAE only inclusies additional information for distribution protective devices. What program(b) does PGAE currently have for system automation equipment at the transmission level?	Tablean and the second	Colin Lang	4/13/2023	4/18/2023	4/18/2023	http://www.aze.com/aze_plobal/common/adfishe_ fatte/amerganic-screateradness/natural- disater/witdfres/natufice-mitigation- glan/reference-docs/2021/085,002.ap	0	NA	8.1.2.9.1	Grid Dasign and System Hardening	T Line removal (in MFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEI8_002_Q7	a hvoris a safation for PGEV-"Oried Para Ray" for the association OC, as show in Mark PGES 2015. 1. The source insular source of the same and the same instruction of the same and the sam	$\label{eq:second} \begin{split} & -\nabla \sin \theta \mathrm{der} \ \mathrm{is} \ \mathrm{der} $	Colin Lang	4/13/2023	4/18/2023	4/18/2023	http://www.epe.com/ape_phahi/common/udfi/ap fat/interestory-common/ussi/natural- disaster/inform/udfire-militation slam/orference-docs/2023/0015_002.ap	٥	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-21 Asset Inspectors Caulty Assurance and Quality Control ACI PG&E-2-2-08 Brate Application of Specific Lessons Learned from Utility- Caused Free
185	œs	602	0E18_002	8	088, 89 <u>.</u> 98	a Non-new galaxies area exaluted an CALY. EX. program in 2011, 2022, and 2023 (if apphotals) exaperities/ the Poster as analytic of an police PACE partnerse EA to its relation of a galaxies and the example of a set of the analytic of the example	 No contrast (1) and and a series of 12 gradies a, 2017, see the Abstrate of DA program second and a series and a series of the Abstrate and Abstrate Abstr	Colin Lang	4/132023	4/18/2023	4/18/2023	nne. There any an inter a third termine statistic balancement an assessment and an any and an and a statistica materian al advancement and the statistics		NEA	Appandix D	Appandis D - Anals for Continued Improvement	AC (FORE 22- dB betw Application of Specific Late-dB betw Application (LB) Counted Free
150	ces	002	QE15_002	9	061,52,52	althreads the definition for the DPES Datgs. Types under Culture / for the lab bander 3202 EPES Datgs Data Data Data Data Data Data Data Data	 The standard fields a soft-line face (1) values appearing in calcient "2" of the spreadbaude (NGE provide) PT 9 Test (2) Tes	Coln Ling	4/13/2023	4/18/2023	4782023	time, forest age starbules, school namer wijschool also also also also also also also also	1	N9A	Appendix D	Appandia D - Avaia for Continued Improvement	ACI POLE 20.21 - Unders on 6755 Reliably Stary
187	OEIS	002	OEIS_002	10	QEIS_002_Q10	e these as Exact abanching all even schemes charactery IVAAE 2022 schemes free same bornear and information in Tail in the IVA COM, with the elaboration characteristic characteristic Data free work staff and its characteristic c	Passes are the "failer 13 - Onese" takin instantment "WWP Dacovery0202_DR_00E5_002.0016Ax301 stur" for the required information and the start of the	Colin Lang	4/13/2023	5/9/2923	5/82023	http://www.nps.com/aps_s/sobal/common/adfu/as feit/immegnoc_stransardona/isstaul, diaatus/additus/additus-mitigalas, glan.helieuwa-docs/2013/0015_002 as	1	NA	8.1.7	Open Work Orders	NA
						ii Whathar the infraction is Nov.Pole or Pole											·

185	TURN	005	TURN_005	1	TURK, 065, 01	1 Please produ any decision two schemics in POLC's possession that shows, for a given boation where POLE balance that update hardwargs a maximary from POLC access which mitigation turbrarge to acc - i.e. balance to schemic the mitigation turbrarge for the boaten. Please provide a number exploration of shart the decision areas to taken the mitigation turbrarge for the boaten. Please provide a number exploration of shart the decision areas to taken the mitigation turbrarge for the boaten.	India the survey design design of the second design	Toniong	4132023	4/19/2023	4/192023	tano. Parena ana combare "pitoko formano kofeko Bata ana ana camana da kaka kaka kaka kaka Bata kaka kaka kaka kaka kaka kaka kaka	3	NA	8.12	Gold Dasign and System Hardwring	×1.
189	TURN	005	TURN_005	2	TURN_005_02	2.1 the response to quastion 1 is the POAE has no such decision tes activative, then please describe the process that POAE uses to decise for a given location, which mighting the technique to use – i.e. undergrowning, covered conductor, remote grid installation, etc. – including without limitation the criteria that POAE uses to select the mitigation becimpus of the place.	Not applicable. PG&E has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ppe.com/ppe_pibbel/common/pdb/sis fety/emergency-preparedness/natural- disaster/wildfire-mitigation-	•	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	The integration stortings in the functionance. 3. In choosing means the destination system integration techniques – i.e., undergrounding, content conductors remote grid installation, etc. – In a given incation, piesse explains have PGAE takes in the second the secondition of the stortion and an associated with underground compared to other statements in PGAE takes are the stortion of the stortion o	During the fault scoping process, the team network all high-tegorish dependencies that could enable the association. During we draw many set on the team of the applicable approach to address potential scheduling and the applicable applicable applicable and teams and the applicable app	Tom Long	4/13/2023	4/19/2023	4/19/2023	plan/reference-docs/2023/TURN_005.ip https://www.ope.com/ope.global/common/odfs/si fatte/amargany-createradines/natural- disaster/auldires/auldire-reference- glan/reference-docs/2023/TURN_005.ip	•	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_005_04	4 for the orderpointing with described in POLE's 2023-3025 WMP places describe POLE's policy concerning orderpointing of anicolations and the merced of place or whole anics concerning are patiented. To POLE underpointing and anicolation of the merced of place or whole anics concerning are placed. The POLE underpoint ani-hole concerning in a granitication.	manance, the range there descent methods as a constant contexturt may be considered bits in the data status bate. Not 30000 here descent program is located and descent and prove of status provements as the 30000 here descent provides and an and and	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.apie.com/gate.a/color/common/gatic/li- fata/energence-gatesiene/secolarization- data/energence-gatesiene/secolarization- gatesiene/secolarization-gatesiene/secolarization- gatesiene/secolarization-gatesiene/secolarization-gatesiene/ secolarizationergatesiene/secolarization-gatesiene/ secolarizationergates	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Dehthouton
192	TURN	005	TURN_005	5	TURN_005_Q5	5 For the undergrounding work described in PG&E's 2023-2025 WMP; please describe PG&E's policy concerning undergrounding of according database for approach to primary less) and the removal of poles on which secondary lines are attached. To the state that this datamination values by popiet, please describe the chain the final database of the observations of the base of the database of the PG&E undergrounding database.	Bose coles. Please see response to TURN_005-0004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pee.com/pee_global/common/adfs/ss fets/amergency-proparationss/natural- disaster/wildfires/wildfire-mitigation- nlas/reference.des/2023.01.005 sin	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	в	TURN_005_06	For the distribution choice on welch POLE gaves System Producting system production gave segment to Restard endogrametry light and the minicipant of POLE gaves System Producting system (Social Science) and Science Science (Social Science) and Science Science (Social S	TABLE these narrowships was the an adaptive the of the nativest processing on a section was a the band and provide the out and calculate. The provide the section of the s	Tom Long	4/13/2023	4/19/2023	4/19/2023	Balerinnen essa con lass, sinhal loomenn (adl.) http://www.see.com/ass_sinhal/loomenn/adl/)/ fatt/ammesona.stashandasu/astatus, disatter/adlrasi/statitus mitapaton, giao/adresses-des/2003/11088_000 alg	•	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_005	7	TURN_005_07	2 Volte respect to the values for 2023-2025 in the calues for Estimated System Herdening Undergrounding Miles in Table 342 and may 64 of 2648 at 2023-2023 WHR in the table of the registree of an explained on explained and e	The control of the second seco	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ppe.com/ppe_global/common/pdfi/ji fety/emergency-propandinass/natural- disaster/wildfres/wildfire-mitipation- plan/refirence-docs/2023/TURN_005.sip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	8. With respect to the values for 2023-2025 in the column for Estimated Bate County Rebuild Miles in Table (PGEE 1: 2-2 on page 347 of PGEE 1: 2022-2025 WIR). To be a set of the set of	constructivities reasons. As A described nor ORC1, we estimated overhead to undergrounding convension rate in the Bate Rebuild area is 1.57 miles of underground the installed for every 1 mile of overhead primary lines services. The 1.57 factor was based on the origination of the Data Construction of the Data Constructi	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.mps.com/ops_shobil/common/odfs/si fate/amangance-scepandness/natural- diaster/wild/res/addfree-religiton- plan/reference-docs/2023/TUBN_005.sip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	CaPA	Set WMP-16	CalPA_Set WMP-16	. 1	CalPA_SetWMP-16_01	Regarding POLEY SSOOL Inderground (20) Solithers in the second se	b. The antimized product oper is the term prove yhear offy. The Antimizents in an adultative transmitty was analyzed in the antimized product operation. A substitution of the antimized product operation of the Antimized Pro	Holy Wehman	4/182023	4212023	4212023	Intel Heave are comfete the distribution of the Area Sector and the sector function of the Sector and the Secto	2	NA	8122	Ord Dasign and System Hardwing	Undergrounding of Electric Lines and/or Equipment
197	CaPA	Set WMP-16	CalPA_Set WMP-16	2	GaPA, Sei WIP-18, 02	Reparting PGLEs Load Envise Elseves: (a) Plane explain PGLE is used Envise. (b) Plane proof Star 2014 With Environment of the documentation inducts the pure sequence to also (b) Plane proof Star 2014 With Environment of the documentation inducts the pure sequence to pure (a) (b) Plane proof Star 2014 With Environment of the documentation inducts the pure sequence to pure (a) (b) Plane proof Star 2014 With Environment of the documentation inducts the pure to the sequence to be served proof participation of the proof participation in the second angularity is set to be sensitive constrained and the second angularity is an experimentation induces the first of the document is second angularity in a sequence participation. Here the circuit angularity is a starting a second participation of the second participation of the document is second angularity in a starting and the second participation of the document of the second angularity is a starting and the document of the second participation of the document of the second angularity is a starting and the document of the second participation of the document of	The confident allabelians an long provide physical to the accompany confidentially distance. The confidential allabelians are large provided physical to the accompany confidentially distance. The confidential allabelians are large physical and allabelians and all and physical allabelians are allabelians and all approach and physical allabelians are allabelians and all approach and physical allabelians are also allabelians and allabelians and all approach and allabelians are also allabelians and allabelians are also allabelians and allabelians and allabelians are allabelians and allabelians are also allabelians and allabelians and allabelians are also allabelians and allabelians are also allabelians and allabelians are also allabelians and allabelians and allabelians are also allabelians and allabelians are also allabelians and allabelians are also allabelians and and allabelians are allabelians and allabelians and allabelians are also allabelians and and allabelians are allabelians and allabelians are allabelians and allabelians are also allabelians and and allabelians are allabelians and allabelians are allabelians and allabelians are allabelians and and allabelians are allabelians and allabelians are allabelians and allabelians are allabelians and and allabelians are allabelians are allabelians are allabelians are allabelians and and allabelians are allabelians and and allabelians are allabelians are allabelians and and allabelians are allabelians and allabelians are allabelians and and allabelians are allabelians are allabelians are allabelians and and allabelians are allabelians are allabelians are allabelians are allabelians are allabelia	Holly Wehrmen	4/182023	4212023	4212023	tter Jown en sonjer stabilsommigelik Generalisten stabilsommigelik Generalisten stabilsom stabilsom en videnne des 700000 stabilsom Stabi	0	NA	8.1.2.10.3	Grid Dauge and System Herborry	Mar Sahl Quar Sahl
128	CuIPA	Set WMP-16	CalPA_Set WMP-16	: 3	CalPA_Sitt WWP16_Q3	Regarding PGAE's Justice Reserved (PGAE's Justice Reserved) (PGAE's Justi	The uniform attaining attaining and the provided potential to be supporting collectivity instantials, the support of the supp	Holy Wehmen	4/18/2023	4/21/2023	4212023	tatas Neese aps comferes pishel/common/adh/A Bat/encerano: consentines/Jahrad. disate/widthen/addle.mitigation. clanifermes-dec/2021/24Adventer_016.com	0	NA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimize Risk of Lynkons

199	CaPA	Set WMP-16	CalPA_Set WMP-16	4	CuPA_Ser WWP-18_O4	Passe equite PG&S selector others for when to insult the following equipment or underground circuits. 9 Jacobia Insula 9 Jacobia Insula 9 Jacobia Insula 9 Jacobia Insula 9 Jacobia Insula 9 Jacobia Insula 10 Jacobia	ESCSA substitution are together and the set of the s	Holy Wehrman	4/18/2023	4212023	421/2023	tem Preva es contes attabilitation de la contesta de la contesta de la contesta d	٥	NA.	812	Get Dasjo and System Hestering	Oter Ort Tpologi representa se Menua Rok of gatere
200	CaPA	Set WMP-16	CalPA_Set WMP-16	5	Call A. See WWP-18, OS	Plasa equin PSEE's addedor clova for when is shall the following explorant on underground decula. P the the therefore transformers is 5 durates transformers For each of the undergrounding projects the PSEE has planed for 2022, plana areas the following quantizes	 Debug Step Concert, France y Reveals Standing Strends Strends (Strends Standing Strends S	Holy Wahman	4/18/2023	421/2023	421/2023	tagen Davan gan com/yan global Common/yafhah Baylow ang gang grayandarash yafhah Sanarash dida ya sang gang Sanah daran sa dan 7001 Subbhanana, 116 ga	0	NĂ	8.122	Orld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
201	CaPA	Set WMP-16	CalPA_Set WMP-16	ē	Curk.SerWMP-18.OS	In each provide the second second second second second second second second to the second second second second second second second to the second second second second second second second second to the second	PGGE signs to the request as conducted and which businesses. We do not matters the requested information is a manufacture of the transmission of property of the signal professional and the dominance of manufacture processes to ensure data accuracy. If you used like to discuss the request further, please test has to use.	Holy Wehrman	4/18/2023	421/2023	4212023	time. Tama ang semiga situk termene katika katanangan ang semantan katika Katanan data 2011 tahun ang Tidap Katanan data 2011 tahun ang Tidap	0	NA.	8122	Ord Design and System Handening	Undergrounding of Electric Linea and/or Equipment
201	CallA	Set WMP-16	CadPA_Set WMP-16	6(a)	CaPA_SerVH#-15_C5(s)	For each of the undergrounding projects that PCAE has planted for 2022, plante answer the following questions at their target CAGA, indirigned a statistical as a however of the target of target of the target of target o	IndEX depices the inspect an extender and an dark bulknesses. It is to consider the extension to extend the second	Holy Webman	4782023	52,2123	5/12023	tana Para ang ang kang atalah kang atal Bahar atalah kang atalah kang Bahar atalah kang	0	NA	8122	Grid Dasign and System Handwing	Undergrounding of Electric Linea and/or Equipment
202	CaPA	Set WMP-16	CalPA_Set WMP-16	7	Call A. Set WWF-18, 07	The main first endowing-indep injection the PIGEL that patients' the 25% planar amount the following quantitation with the pice. The main set of the pice is a set of the pice	POLE depicts in the respect on continued and weakly bucknesses. We do not marketin the respected information in a monor fluidation. Table appropriate effectual amountainview of weak polyceff anglewarking and controllation solution by the data excess handwarks of polyces weak argues specificant the and exercises and the development of tableting the data excess handwarks of polyces weak argues specificant the and exercises and the development of tableting the data excess handwarks of polyces weak argues specificant the and exercises and the development of tableting the data excess to exercise the specific data to develop the specification of the specific data and the tableting of the data and the tableting the data excession of the context to excess the specific data.	Holy Wahman	4/18/2023	4212023	421/2023	tana Para an amin'ny fisia fananana amin'ny fisia Pantana amin'ny fisiana amin'ny fisiana Sanatra amin'ny fisiana amin'ny fisiana Amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana	٥	NĂ	8.122	Ord Design and System Hardening	Undergrounding of Electric Linea and/or Equipment
203	CuPA	Set WMP-16	CadPA_Set WMP-16	ð	Call A, Sei WAR-18, OR	 1.1.3. Scherbeiten Priv Registerinnen auf Rachtenmenn. 1.1.3. Scherbeiten Priv Registerinnen auf Rachtenmenn. 1.1.3. Scherbeiten Verlahm und Scherbeiten auf der Scherb	a The same, median, memory and maximum age of polars (n-paran) highest in 2020. 2021, and 2022 as as halows. 2020	Holy Wehman	4/182023	55,2023	552023	Tama Parana ana amin'ny distrikutana amin'ny distrikutana kanana amin'ny amin'ny distrikutana kanana amin'ny distrikutana amin'ny distrikuta kanana amin'ny distrikutana amin'ny distrikuta	Ø	NA	8123	Gid Datigs and System Herdening	Databatis Puly Replacement of References

204	CaPA	Set WMP-16	GulPA_Set WMP-16 9	CaPA_Set WMP-15_09	1.1.11: Our Oil Tipping Improvement Notices Read Upston 1.1.11: Our Oil Tipping Improvement Notices Read Upston 1.1.11: Our Oil Tipping Improvement is the tip improvement of the power law by pack and the second in plants in a number of generation as in tip improvement on the plant and the plant and the second in plants in a number of generation as in the provement of the plant and the plant interaction Approximation of the OIC Complexity on the TOD account 2022 and PDP second Complexity and the OIC Complexity of the Improvement of the Improvement of East in North Oil Among complexity and the an Among Complexity of the Improvement With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the physical and the Implement and the Implement Second With approximation of the Implement Second and the Implement Second With approximation of the Implement Second Among Second Second Second With approximation of the Implement Second Among Second Seco	PUTINE DTS to puncte to the high products in transmip the induction strange, nature strategies and a strategies of the s	Holy Wehman	4/182023	4212023	4212023	time free any context state of the international state. The state of the state of	0	NA	8.1.2.10	Gel Daags and System Herdening	Other Gald Topology Improvements to Maintee Risk of Systems
205	CaPA	Set WMP-16	CuIPA_Set WMP-16 10	CaPA_SerVMP-16_010	Privace provide user there are beneficiated on the time on most the first inclusion degree that descent them (202) 2022 or any VFD can also main degree to also the descent control bandware descent parts to be privated as to start. For each most address, the first first descent and the start of the descent parts to each (3) or beneficial to a start descent and the descent parts and the descent parts to each (3) or beneficial to a start descent and the descent parts and the descent parts are used (4) or beneficial to a start descent and the descent parts and the descent parts are used (4) or beneficial to a start descent and the descent parts and the descent parts are used (4) or descent and the descent and the descent parts and the descent parts and the descent parts and the descent constraints of the analysis of the descent parts are the the specific tipe of tablem (a). Or the start descent tables, tables tables are the descent parts and the descent parts and the descent parts and the descent parts and the descent parts are the descent parts and the descent parts and the descent parts and the descent parts are the descent parts and the descent parts and the descent parts are the descent parts and the descent parts and the descent parts are the descent parts and the descent parts are the descent parts and the descent parts and the descent parts are the descent parts are the descent parts and the descent parts are the descent part	Jul 2022 (FPE) tay hang below the to group of the dynamic sould have an integrated by VGCs. We have a strain of the strain of t	Holly Wehrman	4/18/2023	4/21/2023	421/2023	NISS: Flavor gg. com/ge. gtbbl/commo/adfuba Intel/enzemo.grogandessi/statud- faster/wildfors/staffer-mitgeton- glar/reference-dos/2023/CalAdoostes. 016.0g	1	NA.	QDR	NĂ	NA
206	CaPA	Set WMP-16	CadPA_Set WMP-16 11	GaPA_Set 1919-16_011	Regarding PAGES Answarp Teals and the OAD PageSter Terl Star parents of this section. If any output is a set of the solution of a section of a secti	Passe se "WP-DiscoveryDD1_DP_Coldmonsis_016-0011AbD1 abz" for the repeated information. The patienter statutes a sequence southeast in the sector to the response set is likely at control (p. k. s. etc.) and the sector of the	Holly Wehrman	4/18/2023	4262023	4262023	<u>Hitte://www.age.com/getthebu/common/jeth/ub- lets/merganog.organolitess/stated_ disates/widtes_shifter-mitigation- gen/nitranse.docs/2021/cs/deboate.016.rg</u>	1	NA	8.1.2.2	Grid Design and Bystem Hardening	Undergrounding of Electric Lines and/ Equipment
207	MGRA	Data Request No. 2	MGRA_Data Request 1 No. 2	MGRA_Data Request No. 2_Q1	With regard to PGAE's response to CaIPA_Set WMP-11_Q14: PGAE states that one of the significant changes to the grid required for REFCL is "The replacement of old, direct bory underground cable". Please explain the incompatibility of "old, direct bory underground cable" with REFCL.	During the dimensionling register, and ensemed printering dimensionel explorement transition indiges. During BEFCI, spenantice, inco e cignatori charges, movemeske y 1.7 Times, so the explorement must also be unbitrand the conserved values, A. Forg hand of all (2012) and all, direct bory undergoard cable was identified during the review. The cable was tasked for concension mustal and all, direct bory undergoard cable was identified during the review. The cable was tasked for concension mustal and all cables and an all tasks and an advectional data and an advection and an advection of the result of the results and the reserved and the results	Joseph Mitchell	4/20/2023	4252023	425/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- glan/reference-docs/2023/MGRA_002.aip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Eath Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request 2 No. 2	MGRA_Data Request No. 2_Q2	With regard to PG&E's response to CaRPA, Set WMP-11_Q14: PG&E status that one of the significant changes to the girl required for REFCL is "The replacement of oid, direct bury underground cable". Does PG&E have any recently underground a signments that are also "direct bury?? If so would these be incompatible with REFCL?	The control unterconnected by the second sec	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/energency-preparedness/natural- disaster/wildfires/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 No. 2	MGRA_Data Request No. 2_Q3	With regard to PG&E's response to CalPA_Set WMP-11_Q14-PG&E states that one of the significant changes to the gift equived for REFCL is "The replacement of did, direct bury underground calebi." Does PG&E's fortain undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	No, PQ&E's undergrounding plans include cable in conduit with standard voltage sufrage exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	425/2023	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	۰	NA	81.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request 4 No. 2	MGRA_Data Request No. 2_Q4	Plasse provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch22CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitipation- plan/reference-docs/2023/MGRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data Request 5 No. 2	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Aich03CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-2007Atch03_Reducted.pdf*	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.ppe.com/pge_global/common/pdls/sa fety/emergency-preparedness/natural- disaster/wildfirer/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request 6 No. 2	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007AichO4CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-2007Atch04_Reducted.pdf*	Joseph Mitchell	4/20/2023	425/2023	425/2023	bttps://www.ppe.com/ppe_global/comment/pdh/ka fetr/amergency-propertiess/natorial- disaster/wildfree/wildfire-mitigation- plan/reference-docs/2023/MGBA_002.sip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request 7 No. 2	MGRA_Data Request No. 2_Q7	Plasse provide a GIS file of 2022 outsiges occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would require the disclosure of device location and therefore the geospatial representation of outage location that would be provided in this response to this data request involves the isolatification of cardinal control file. Which was are required by two to maintain as confidential and cartor produce without the requesting party agreeing to protect the whomation therware now functionare assessment.	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	https://www.pse.com/pse_sibbal/common/adfis/sa fatr/iemergency-preparedness/natural- disacter/wildfires/wildfire-mitigation_ plan/reference-docs/2023/MGPA_002.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request 8 No. 2	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discoverj2023_DR_MGRA_002-Q008Atch01.kmz."	Joseph Mitchell	420/2023	425/2023	4/25/2023	https://www.page.com/page.global/common/odh/ka febr/immergency-orceanedhress/natural- disater/wildfress/solidire-mitigation- plan/reference-docs/2023/MGRA_002_zio	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	ons	003	068,303 1	065,603,01	Registring Activities that Excess QO 105 On page 524, PGAE states 1 % convertig waiting with internal and external state/oblace, including Cad/255, to descept of convertige framework influences and a state of the state of the state of the state internal and convertige framework influences and a state of the state of the state of the state of the state and state of the state of th	One Cleaner Order tiel Reset 4. Human Cleaner Cleaner and the section of the sect	Coin Lang	4212023	4202223	4282023	tana Universi ya samahan shkuk fanimisi kufuk fa Suha magang pagashkuk sahakan s Basan dalam sa kufuk sahakan sa kufuk gana kufuk sana sa kufuk sahakan sa gana basan sa kufuk sahakan sa kufuk sahakan sa	o	NA	84.1.1	Energeny Papanolosa	Ogieties
216	CEIS	003	0E8_03 2	065,003,02	Regarding Energiency Programments Plans Bayred Stand Objectives Or page 16 / PAEL atom but have any source plane for endformation attributes introduce structures in that 3.33 and 7.84 / PAEL atom but have any source plane for endformation attributes in the dispetches in 1.4 . Explain shippline together the dispetcies are not presented on objectives in WWP Table 3.33 and 8.34.	The field interpretation and concerning the spectra in the spectra is the spectra in the spectra is the spectra in the spectra in the spectra in the spectra is the spectra in the spect	Colin Lang	4212023	4282023	428/2023	tana Universi yan amalam yakak tanimi salah ka Bahamar antar yakak tanimi salah ka Bahamar antar yakak tanimi salam yakak dan salah ka sa yaka ka salah ka sala	0	NA	84.1.1	Emargancy Preparationsa	Dijecties
217	OEIS	003	OEIS_003 3	QEIS_003_Q3	Regerding Alter Action Reports a. Provide Alter Action Reports (or similar post-event reports) for each wildfeir-existed emergency in 2021 and 2022. b. Does POASE have internal Alter Action Reports (or similar post event reports) for both scalar and potential PDPB sevents that call for the morports that data that CPCCPT III.o., pounds these instant reports for events a 2021 rand	a We stopper "heftine-index" tempsych" as addres a verb for abits to Exceptory Oparation Carlor was activated. Passes wirkence: "We Discorphysiz 10, Dr. (BS, 03.002AbitsChritChyfe off for for Ankin Archiven Report for the willfies-index amongroup bit accords: in 2021. Plasses note, be ECC was not activated for any "define-indexed emaginicial" accords: A following addresses for the Reported Information. In "Yas, Spains volumes: In 2021. Plasses note, be ECC was not activated for any "define-indexed emaginicial" accords: A following addresses for the Reported Information. In "Yas, Spains volumes: In 2010 Oparations" (Statistical Carlor Statistical Carlor Statistics (Statistical Carlor Statistical Carlor St	Colin Lang	4/21/2023	4/26/2023	4262023	https://www.ape.com/ape_plobal/common/pd%/sa fatty/smorpanov-orepinedness/interal- dasater/wildfres/shiftfre-milipeton- plan/orference-docs/1023/0015_003.ap	4	NA	8.4	Emergency Preparedness	NA

218	ceis ,	03	OEIS_003	4	OEI5,003,04	Regaring Departor Medical Baseline Customes a Have Base POLE separat Medical Baseline (MEL) customers during widths emergencies?	Table contrast to scope of the safter surgering and partners with contrasting. Based Departments (EDD) is developed and an experimental or state of the spectra of the state of the state of the state of the state of the spectra of the state of the stat	Colin Lang	4/21/2023	4262023	4282023	Hage Prove and complage school communication. In High Imageneous communities in American Assessed well for a high terminations. <u>Environment Soci72222005, 003 op</u>	0 N	ñ,	8.4.5	Emergency Preparedness	Customer Support in Walfree and PSPS Emergencies
219	OEIS	03	QEIS_003	5	OEI8_003_06	Registring Emergency Operations Calatoms Europa A: Procels an example of each canone survey suri in 2011 and 2022 regarding emergency operations and any reports analysing these survey. ¹ results.	Passas and adurtument VMM-Charam-200212, DIP, OEB, 003-002404511COMP and Iro for to Anima Anima adurametrias and encoderation and annual for a long regimping a subart Affectiveness and prevent calcuments and previous and the subarticent and the subarticent and the subarticent adurantees and 2002 TMP RP in Subarticent Teleformation and Execution Serversion, 2003 TMP RP in Subarticent Teleformation and Execution Serversion, 2003 TMP RP in Subarticent Teleformation, 2003 TMP RP in Subarticent Teleformation and Execution Serversion, 2003 TMP RP in Subarticent Teleformation and Execution Serversion, 2003 TMP RP in Subarticent Teleformation and Execution Serversion, 2003 TMP RP in Subarticent Teleformation and and the server in teleformation 2003 TMP RP in Subarticent Teleformation and anticommunity of the server intervent 2003 TMP RP in Subarticent Teleformation and anticommunity of the server intervent 2003 TMP RP in Subarticent Teleformation and anticommunity of the server intervent 2004 TMP RP in Subarticent Teleformation and the server intervent 2005 TMP RP in Subarticent Teleformation and the server intervent 2005 TMP RP in Subarticent Teleformation and the server intervent 2005 TMP RP in Subarticent Teleformation and the server intervent 2005 TMP RP in Subarticent Teleformation and teleformation and the server intervent 2005 TMP RP in Subarticent Teleformation and teleformation and teleformation and teleformation and teleformation 2005 TMP RP in Subarticent Teleformation and telef	Colin Lang	4/21/2023	4282023	4262023	http://www.pp.com/op.s/bhal/common/od/u/au fair/interespino-comain/onsi/natarala- disartie-interespino-comain/auto- stan/interesce-docs/2023/0015_003.up	1 N	A.	844	Emergency Preparedness	Public Emergency Communication Strategy
220	ons .	03	QE18_003	6	085,003,06	Reparing PGES Assess of Concern A provide 402 by of PGES Assess of Concern (AOC) with the following altitudes for each AOC projects a concern of PGES Assess of Concern (AOC) with the following altitudes for each AOC projects a concern of PGES Assess of Concern (AOC) with the following altitudes for each AOC projects a concern of PGES Assess of Concern (AOC) with the following altitudes for each AOC projects a concern of PGES Assess of Concern (AOC) with the following altitudes for each AOC projects a concern of PGES Assess of Concern (AOC) with the following AGE Assess and Concern (AOC) with the advectory in pacetor concern (AOC) with the following AGE ASS and Concern (AOC) with the advectory in pacetor concern (AOC) with the following Acquired B and ADC) and ADC (ADC) with the ADC ADC ADC With Handred Concern (AC) with the ADC	Phenomeness = VMP-Discussed2021, DI, CEE, 100 2005/scalar and a well VMP- Discussed2021, DV, CEE, 2000 2006/scalar 201 are in the sequent of discusse and the sequence of the ACC approach on a discuss days and the sequence of the sequence	Colin Lang	4/21/2023	4282023	4282023	tem franz separatire distribution di la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcció	3 N	A.	8.2	Vegetation Management and Inspections	NA.
221	des ,	03	QEI8,003	7	084.003_07	Regarding Facused Task Impactions a. Doing the decision process to structure use of the Task Assessment Tori (TAT) and along the IEAN Basic transmission of the TASK Impact and the TASK Impact Impacts and the Impact Impact Impacts TATA TATA Task Impacts and the Impact Impact Impact Impacts Impacts Impacts and the Impact Impact Task Impacts Impact Impacts Impact Impacts Impacts Impacts Impacts Impact Impacts Task Impacts Impact Impacts Impact Impacts Impacts Impacts Impacts Impact Task Impacts Impacts Impacts Impacts Impa	 Ym. an off champ packs, as considered when yes TAT yangeworks addened advector of the IAT model. Ym. An off champ, TAT yange off champ addened advectory to the second pack to th	Coln Lang	4/21/2023	427/2023	42772023	tije (here op sindjes skiel annederlike Schemense gestellen sinder Schemense gestellen sinder Schemense fan 7031011 503 an	1 N	A.	82	Vigitation Management and Inspectives	NA
222	ces ,	03	0E18_003	8	0613,003,08	Repetric Conferral Statistics Das Requisis a. Protein PGLS; conferral requests and pathweaks to be tolowing Das Requests 1. Web Concernig(202); Caldennias, 802 Oct 1. Web Concernig(202); Caldennias, 909 Oct 1. Web Concernig(202); Caldennias, 900 Oct 1. Web Concernig(202); Caldenni	The isofted material a two ground provem the accompany contentiaty declaration. Part Declaration of the isofted material and the isofted material	Colin Lang	4/21/2023	4/26/2023	428/2023	Marco Paren ana combago atribuí formanachath An Internationa anna annachathathatha Basanachathan Anthite marganac Rachatharan atribuí 1021-1020, 000 an	0 N	A,	7	Wild're Milgaton Strategy Development	NA
223	ocs ,	03	QE18_003	9	068,093,09	Regarding PCAE's Assert Inspection Program. A phonols has important excellants used for the PCAE's paints and databet importants. In PCAE's taken in majorization application on major validition and a paints' forms, Sainty' which same white the PCAE's second, You many databet importants are completed by important paint day.	Tell Controllant, Marka & Barris March 2000 Publicut To Tell ACCEMPANING CONTERNILLY Barriskania trajection improvement and provide publicut and provide the structure of the structure and structure and an extension and an extension of the structure and an extension of the structure and structure of standard attracture improvement and the structure and structure particle of the structure and structure and the structure and structure and structure and of the structure and structure and structure and structure and structure and structure of the structure and structure and structure and structure and structure and structure of the structure and structure and structure and structure and structure and of the structure and structure and structure and structure and structure and structure of the structure and structure and structure and structure and structure and the structure and the structure and structure and structure and structure and structure and structure and structure and structure and stru	Colin Lang	4212023	4267023	4262023	tano linene an cardige a debel nomeno bellesa Balanceana ana ana seben tartari a ana fandatan bada on tartarian a debelerara ana dita 1000 data an	5 N	A.	813	Asset Impections	84

224	085	003	0E18_003	10	068,003.010	Regarding POLEY. Associationstary associate of a field in the POLEY associationstray captures (is explored, explored, explored type, epic, enabled in Polisia kai of all figure of explored regarders with POLEY associationstray. In Polisia kai of all figure of policy and explored regarders with POLEY associationstray. In Polisia kai of all figure of policy and policy and policy and policy and policy and the association of policy association and preventing in the annual of all models associations and policy POLEY associationstray.	As conflored Testing 1.5. A status Management and Impaction Entropies Description of PGAES 2012 2013 MRP FGAE and associated and the Methyl Methyl and PGAES 2013 MRP FGAE and associated and the Methyl the status association of the Methyl M	Coln Lang	42 1/2/23	5/10/2023	5/1 0/2023	tenn. Direct ang ang katalakan katalakan katalak Salakan katalakan katalakan katalakan Salakan katalakan katalakan katalakan ang baharan katalakan katalakan katalakan ang baharan katalakan katalakan katalakan ang baharan katalakan katalakan katalakan ang baharan katalakan katalakan katalakan katalakan ang baharan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan ang baharan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan ang baharan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan katalakan ang baharan katalakan	2	NA	£15	Asset Managament and Important Strappine System(1)	NĂ
225	õeis	003	0E18_003	11	068,003,011	Regarding POLES Response to POLMP _2023 POLE 402.507 = POLES takes have been appreciately appreciate of the pole of the second sector of the second sector of the pole of the	A for dombutine, a clinic athout is any synaptice that therefore a cushition for a cushit and is able as input as particle and the synaptic	Colin Lang	4/21/2023	4262023	4282023	tam. Paran apa cambara attela formano fasta Balanamano a manandara hanan fast Insanta fasta fasta mangano planta fasta na dia 2011 Alfri (101 an planta fasta dia 2011 Alfri (101 an	Q	NĂ	Appandix D	Appendix D - Anasi for Continued Improvement	ACI PO&E-22-21 Asset Inspectors Coulty Assurance and Qualty Control ACI PO&E-22-20 Matter Application of Specific Located Frees
228	QEIS	003	OEIS_003	12	068,003,012	Regarding PAEL's Response To FWR 2022/PAEL202.002 FA PAEL To Response To FWR 2022/PAEL202.002 FA PAEL Status Not and Cardinalis types of cardinalis type PAEL to The 3-ranges magnetic time the decoded with Section 1.1 of a WWP 1 sat, provide information: Libourgions of policies mither PAEL and and the source of the 1-Reference of t	The orthodor shared is being product the properties the scorespopulation of the properties of the spectra of the spectra of the score spectra of the spectr	Colin Lang	4/21/2023	4262023	4262023	<u>Nito: Jiww ago saniga galadisannan jafuja</u> <u>kaj megang angandoni jatud.</u> <u>dasari salitan jadite misatan.</u> gan falames das 2021/011, 003 da	1	NA	Appandix D	Appandix D - Areas for Continued Improvement	ACI PO&E-22-32 – Updates on EP98 Reliability Study
227	OEIS	003	OEIS_003	13	0688_003_013	Regarding POLES. Response is P. HMIP_2023-POLEFA02-DOM a Provide and definence stypes analysis giftin sensityme EXA response completed for instances is which the speakfor was an EPS2 prescued a colley.	No confident detailment on the large principal provides to the conservation provided by controlling the provides of the provides of the conservation of the provides of the pr	Colin Lang	4/21/2023	4/26/2023	4262023	http://www.ggr.com/gge_gobal/common/pdf/u http://www.ggr.com/ge_gobal/common/pdf/u fataate/widthe-ministerio- glan/inference-docs/2021/005-003.pp	-	NA	Appandix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-08 Better Application of Specific Lassons Learned from Utility- Caused Pres
228	CEIS	003	OEIS_003	14	068,003,014	Registing POLS I faid Rever Replearence A Provide the worklass of faid terms POLE has repleaded by pair sizes 2000. In a Provide the worklass of faid terms POLES in PTID. E Provide the worklass of faid terms devices alter POLES in PTID. E Provide the worklass of faid terms devices alterPOLES in secting spinosement white POLES INPTD.	All Control Control of State Stat	Colin Lang	4/21/2023	4262023	4262023	tataa iloone na samlara abbal isomoon daba Internetione areas abbal isomoon dataa Aasta fadik na hillen maataan alab balanca incuitta Josti Josti a	O	NA	NIA	NA	NA
229	OEIS	003	OEIS_003	15	CEIS_503_015	Regarding PGES: Ved to William Dashudan Rela Made (NDRM) • Wind a PGES: Veda to review and approval VVP with a regarding the relation of the relation of the relation of the relation of the relation has been any effective delay model provided priority of the relation of the relation of the relation of the relation of the expected completion dies for the valued report.	a The 1000 KH s is an entropy in terms and existing point to use antigramed approach to 22 2023. The provide the 2010 KH s is a more that the subgroup of pages and existing and the approach is 22 2023. Beyond the respective to 22 2023 and 2010 KH s and the subject and the subject and the 2010 KH s and the 20	Colin Lang	4/21/2023	4262023	4/26/2023	httas Uronova oper som lager global Kommen (utilit)e hard som genore som generaliset utilitet dissester landstan elittillen metaration skan (missione-docs/2012/018, 008 an	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	CEIS	003	OEIS_003	16	0635_003_016	Regarding-POLE's surgeourse to CR18 Data Request 2 Quartient 3 Albuthment 1 as the of POLE's interests in indicated indications and 11 KH for the one matchet detection (PCOP) to 11 KH and 4 - POLE of the indicated 2002, 2014 and 2015 Straget in the CR1. Albuthment 10 CR4. Albuthment 10 Albuthment 10 Classifier (CR1) (POLE and CR1) (POLE 2014) CR4. Albuthment 10 Albuthment 10 Classifier (POLE 2014) 2014, ex 2019 Albuthment 10 Albuthment 10 Albuthment 2014, 2014, ex 2019 Albuthment 10 Albuthment 10 Albuthment 10 Albuthment 2014, 2015, ex 2019 Albuthment 10 Albuthment 10 Albuthment 10 Albuthment 10 Albuthment 2014, 21 Albuthment 2014, 2013 Albuthment 2014, 2014, 2014 Albuthment 2014, 21 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 21 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 21 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 21 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 2014 Albuthment 2014, 21 Albuthment 2014, 2014 Albuth	a) The migration allocities for the conductor detection was based on the recentent to beauting to PER. The output of the period	Colin Lang	4/21/2023	4/26/2023	426/2023	tatas: Yanan aga samigan jahah Yanaman (natha) San Jamanan a angana data ata ata data ata (natha na inditra en trataran, atan (nathanna dara 2021/2015_2021 ata ata) (nathanna dara 2021/2015_2021 ata	٥	NA	8.1.2.10	Grid Design and System Herdening	Downed Conductor Detection Devices
231	OEIS	003	OEIS_003	17	OEIS_003_017	Reperforg underfore terms n.P.4.6 POLE discusses 'the Ubged' colorises, "Impacted' communities, and "Impacted" calaborean (including class, constate, and that governments) in Section 8.4.6, however, definitions of such mans are not provided. In Provide Additional and a provide to be defined and PDPS execting in the constant of Section 8.4.6, and the the "Ubged" calaborean 1. "Impacted" communities 1. "Impacted" communities 1. "Impacted" communities 1. "Impacted" communities	$\Phi^{(0)}_{i}$ A rise in primord a 1222, 120 $\Phi^{(0)}_{i}$ A rise is a 120 \pm 42 \pm 94 \pm A rise is a 1225 \pm 174 \pm a rise is a rise indicating in a 1274 scale with T P one, built and the rest resourced and a rise is a rise indicating in a 1274 scale with T P one, built and the rest resourced and a rise is a rise of the rest resource of the rest rest resource of the resource of the rest resource of the resource of the rest resource of the resource o	Colin Lang	4/21/2023	4/26/2023	4262023	http://www.pgp.com/ggr_global/corrmon/pdfi/ia fetr/emergency-groupsredness/natural- diaster/wildfres/wildfire-mitigeton- glan/reference-docs/2023/015.003.pp	٥	NA	846	Emergency Preparedness	Customer Support in Wildline and PSPS Emergencies
232	CaPA	Set WWP-17	CalPA_Set WMP-17	5	Cal94.54 WWP-17.01	Add Control (2000) Add Control (20	The anticle of the second field of the second entropy and the following study but disk, cell the Bas construct. A second study of the second field	Mathew Tad	4212023	428/2023	4282023	tern Prens an and Joy a third terminal fail by a failed and the second and the failed and the failed of the second and the second and the second of the second and the seco	ō	NA	&1.2.2	Grid Design and System Handwing	Undergrunding of Electric Lines and the Equipment – Dathodan

233	CuPA	Set WMP-17	CalPA_Set	WMP-17	2	CuPA_360 WMP-17_02	In general, closely at the factors POLE considers when decoding that a CP2 with a large average risk profile or large black sits in WORM-V3 should not be provided in POLES 2023 WMP project advectors.	The an anomaly involving an UA222 and 2012 based on the MIMER or Anamaly Information (Information Information) meaning VISANU (Information Information Information Information Information Information) meaning VISANU (Information Information Information Information Information) meaning VISANU (Information Information Information Information Information) MIEE scene and and an anomaly information Information Information Information MIEE scene and and an anomaly information Information Information Information MIEE scene and and an anomaly information Information Information Information MIEE scene and and an anomaly information Information Information Information MIEE scene and and an anomaly information Information Information Information Information MIEE scene Information Information Information Information Information Information Information And Information Information Information Information Information Information Information And Information Information Information Information Information Information And Information Information Information Information Information Information Information And Information Information Information Information Information Information And Information Information Information Information Information Information Information And Information Information Information Information Information Information Information And Information Information Information Information Information Information And Information Information Information Information Information Information And Information Information Information Information Information Information Information And Information Information Information Information Information Information Information And Information Information Information Information Information Information Information An	Mathew Tad	4212223	4282023	4282023	tatan Paran pan contrast, diska domana sheka ka San kana pana a mana kana ka sa ka sa Ka sa ka sa	0	NA	8122	Ord Design and Spears Handwring	Undergrounding of Electric Lines and/or Experiment – Databation
234	CallA	Sat WMP-17	CalPA_Set	WWP-17	3	Carra, Sui Hara 17, 03	 Construction of the construction of the construction	The dimensional base show the end of the large show the DBM shows a show of the large base shows the dimensional base shows the large shows th	Mathew Tad	4212223	4282023	4282023	step New za centra aktorenentatio Indexesso areasterioriatio factoriation and an estatoria devolution a successive data and devolution a successive data a	0	NA	81.22	Grid Dailyn ard Spriaen Handwring	Undergrounding of Electric Lines wells: Experiment – Databation
235	Cult	Set WWP-17	CalPA_Set	WWP-17	4	Carth, Sai YMP-17, G4	Is general Manch at the focus POLE considers when deciding that a CP2-with treat that ink publics and anal energies this profiles in WORM V1 should be provided in POLE 2.2023 WMP propert extension.	 Wate an average laperbolic hard to a 2012 of 2012 has and in the Wate A matching of Microsome (WTE) approximate and the Microsome (WTE) and the Microsome (WTE) approximate and the Microsome (WTE) a	Mathew Taul	4/21/2023	4282023	4282023	Tabus Tabus and an internal distributions with the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the control of the control of the distribution of the control of the contr	0	NA	8122	Ond Design and System Handwarg	Undergrounding of Fluctus Units and the Expansion – Databation
238	TURN	cos	TURN	.006	1	TURN_006_01	1. Regarding the Spatian Hardwing Ducksion Type provided and Attendment 3 to the response to TURN data respective-1, signal and the the Enthering according used in the Decision Tree: a 1950 a 1950 and a 1950 a 1950 and a 1950 and a 1950 and a 1950 and a 1950 and a 1950 an	a. PPG2 reads bank bank bank bank PER have methods with exercise to an effort a prototo area with the operation of the PER for effort in any approxement of the PER for effort in approxement of the PER for effor	Tom Long	4/21/2023	4/26/2023	4262023	httas://www.apie.com/pge_global/common/adis/k fetr/immegence-treamdness/natural- disaster/uditines/validite-entipation- glas/reference-docs/2023/TURN: 005.21g	0	NA	8.1.2.2	Crid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	cos	TURN	.006	2	TURN_006_02	Regarding the Dynami Neterating Decision Tree provided as Attachment 3 to the response to TURN data request 5-1 and discussed in their appoint. In Data PGAE Instance to use the Ducksion Tree for large projects during the 2023-2025 particle for selecting which system Nateriman projection to user by develocation. The for the answers to 'a' is any PMing other Than an uncertainced in the ", "plasse angles such and every circumstance under which PGAE intend to use the Ducksion. There for taken protects.	a) No. The System Hardwing Databian Thes was used to scope base system hardwing projects in the workplan from 2023-2026 that was safeting along the WDRA, vession 3. Aluch of the work was initiated for scoping prior to the 10K UQ program announcement in time 2021. This System Hardwing Databian Thee is not and will not be used for newly scoped work.	Tom Long	4/21/2023	4/26/2023	426/2023	http://www.ppe.com/ope.global/common/pdfs/k fath/amanency-croasedness/natural- disaster/wildfres/wildfire-mitipation- plan/reference-docs/2021/URN_006.sip	•	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	006	TURN	.006	3	TURN_006_Q3	Regarding the Undergrounding Decision Tree provided an Alaschmet 1 to the supports to TURN data request 5- and datasets in the majorities. The analysis of the majorities in the second for Vacy Passar (Sanda In the tax In the lawest of the once In Prasse optimism (Sanda Sanda	b) Con- cline of the second	Tom Long	4/21/2023	4/26/2023	4262023	tatas Unana ese com lose, pichal insermon la di U data Unana ese con lose e diversi da la districta de disasta fasili fano fasili di e estista do co ela di adena de do ca 72023 (TURN, 1005 as	0	NA	8.1.2.2	Grid Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Dishtbution
239	TURN	cos	TURN	.006	4	TURN_006_04	Regarding for Fine Rehabil Ducision: Two provided as Allendheurz 2 to the response to TURN adds responses 1-1 and the response of the term of the response set of the Ducision. There PHE (ABCP): OCE: OC: 50- 15. Over PGB2 and the rest are Robuscine The results for results provided provided by the SES 252 prioritized to the rest of the rest are Robuscine The rest are rest and provided by the SES 252 prioritized by the rest of the re	Instance (1971) — Pre-solution Interconnection Mud. In this case in the Mud. In the Interport Is facilitate generation connection to 1971 — Pre-solution I Interconnection Mud. In this case in the Mud. In the Interport Is facilitate generation connection to EAGOP — Economic Analysis Solutions Program — Regress and its PACE to variable packet incommunity. A OCE - Approximation Entropy on the Mud. The Mud. In the Mud. Interport and the Mud. Interport and an analysis and the Mud. Interport and the Mud. Interport and experiments and experiments. A MUC — Approximation Entropy on the Mud. The Mud. In the Mud. Interport and the Mud. Interport and the Mud. Interport 30 – Environ Connection - Connection Mud. Inter the Mud. Interport and the Mud. Interport and the Mud. Interport 30 – Environ Connection - Connection Mud. Interport and the Mud	Tom Long	4/21/2023	4262023	4262023	https://www.ggo.com/pge_global/common/adfu/s fehr/emergency-regaradness/natural- disatter/wildfreu/wildfreu-mitigation- glas/reference-docs/2023/TURN_006.slg	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
240	TURN	cos	TURN	.006	5	TURN_006_QS	Regenting the wapprove to TURN date request 5-4, please explain the following terms used in the last paragraph of the argonome. A Congrativities 1. The control of the 1. The control of t	a) Gong Services – An older type of insuland service servic conductor that is more susceptible to water ingress and electronization. b) Two-connects – In this context, a service or reacondary sets that is self-connected directly to bese instand of poles, c) Strain-servic connections. – A convector synaps, nimely used at the service poly, this is designed to separate and service reactions of the service of the ser	Tom Long	4/21/2023	4262023	4/26/2023	https://www.app.com/opp.global/common/odfs/5 fatz/amerganor-scopendnosi/odfarat- dinater/wildfroi/wildfire-mitigation_ glas/reference-docs/2021/TUNN_COS sig	0	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	005	TURN	006	6	TURN_006_Q6	In paper language the response is TUMPA parameters 4.5 in 4. Finance and the result of the series of the result	In more than the putel processes with the test of the processing operating and the processing operating and the processing operating and the processing operating and the processing operating opera	Tom Long	4/21/2023	4262023	4262023	http://www.pge.com/pge_global/common/pdfi// fety/emergency-preparathesis/natural- disater/wildfree/soldfire-mitigation- planinsferance-door/2022/TURN_DO5.stp	•	NA	8.1.2.2	Grid Design and System Hardaning	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	007	TURN	.007	1	TURN, 007_01	1. Regarding the 3223-2325 Undergranding Window shares of an apper 15 of Ne WinF (11) and purshed in Early of the intervention of WinF Data Regards 4. 1. Start Star	See column AD for HF_WFE Ranking	TomLong	4/21/2023	4262023	4/28/2023	tite: These are compare state for our of the first state for the state of the state	5	Yes	8.122	Old Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Dubbullion

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243	TURN	007 TUBN_007 2	TURK_007_02	Properting Table 7-2 in the VMM: The data for the first field from the first first first sense in Table 7.5 are the sense of Table (politic- field from and the Table 700-75 field from Table are equire how the same production to the Owen Bind Score relations were characterized from the same transmitter field from the same transmitter transmitter of table for the transmitter of the transmitter field from the same transmitter transmitter of table for the transmitter of the transmitter of the transmitter field from the transmitter of the transmitter field and transmitter of the count arguments, phenes headed from the intermetation and and the transmitter of the and transmitter of the count arguments, phenes headed from the intermetation and and of the intermetations and and transmitter of the count arguments, phenes headed from the intermetation and and the transmitter the and and transmitter of the count arguments, phenes headed from the intermetation and and the transmitter of the and transmitter of the and transmitter of the count arguments, phenes headed for the intermetation and and the intermetation and and transmitter of the and transmitter of the count arguments, phenes headed for the intermetation and and the intermetation and and transmitter of the and transmitter of the count arguments, phenes headed for the intermetation and and the intermetation and and transmitter of the count arguments, phenes headed for the intermetation and	The Owner Refs (Loren exclusion to the source of the Witten Network (Section 12.2.2) the source of the Witten Network (Section 12.2.2) the Network (Section 12.2	TomLong	4212023	26/2023 4/2	4262023	Stan Freeze ege son fase, gibbe kommen kelf har Serie energing an generative kommen kelf har Serie for series fase and series and series de skale fase fase fase fast fast fast fast fast de skale fast fast fast fast fast fast fast de skale fast fast fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast fast de skale fast fast fast fast fast fast fast fast fast	1	NA	7.13	Wild're Migaton Strategy Dewispment	Rak-informed Prioritization
244	TURN	007 TURN.007 3	TURK, 407, 43	Regarding the System Treliciting Workplan provide all Articlehores 1.1 the sequence is "LUIN data sequent 3.2 and the sequence of the sequ	The methodized additional a large power of the spectra of the spec	Tom Long	4212023	272023 45	4272023	Nan Universitä an samista sähäri Nammanista ku häykenessä samaana samaana samaana häykenessä kuvyöö kuista. gasimistensi kuvyöö kuista samaa	1	Yes	8122	Grid Dasjon and Synam Handwring	Undergrounding of Electric Unas wolfv Expanser – Darthudon
245	TURN	007 TURN,007 4	TURH, 007, 04	Regarding Aleximers/2023-6327, POE, 2023, YMW- FH, Lectors 6-12, AMOI, which is inferenced on page 100, KL 77, dr is WWW (FI). 111, KL 77, dr is WWW (FI) 112, KL 72, dr is WWW (FI) 114, FL 72, dr is WWW (FI) 114, FL 72, dr is which and inference of the set of set of MCH 2024 base base branches. 114, FL 72, dr is which and is which and inference of the set of model and the set of MCH 2024, and the set of the s	Address model has BERTS associate tables parameterized. Market and an end of the second seco	TomLong	4/21/2023	26/2023 40	1262023	Man Flore an an Anna Abh Saonnachta A fabraine ann an annachta Statu An an Antar Statu An Anna An Anna Anna Anna Anna Anna An Anna Anna	o	NA	842	Rok Mehodology and Assessment	Top Risk-Contributing Circuits/Segments
246	CalPA	SerWMP-18 CuIPA_SerWMP-18 1	CuIPA_Set WMP-18_01	FS2E states is segments in Constants (b) of collaboration (PSC 2012014-15). Together the Constant of Regime (or Collaboration (PSC 2012014-15)). Together the Constant of Regime (or Collaboration (PSC 2012014-15)). Together the Collaboration (PSC 2012014-15), and the Collaboration (PSC 2012014-15)). Together the Internet intermed and the state (PSC 2012014-15), and the Collaboration (PSC 2012014-15), and the Intermediate (PSC 2012014-15), and the Collaboration (PSC 2012014-15), and the Intermediate (PSC 2012014-15), and the Collaboration (PSC 2012014-15), and the Intermediate	It issues the forward indications are provided to being information terms and interface of the second seco	Holy Wehrman	4242023	27/2023 40	427/2023	Mass: Paren ago comfano attebuti formeno fasti hab Batal emergence comanderasi fastarata dantar fuelda na intellor emergano generalemente des 2021 / cal Admentes, CHI an	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
247	CaPA	Set WMP-18 CalPA_Set WMP-18 2	CuIPA_Set WMP-18_02	PGLE adapts response to Question 3 / Questionate PGC_2020/MP-15 that "PGLE strands to track team Parameter to response to Question") and the Question of QUESTION (Control of the QUESTION (Control	In The particle of the Out-VM bank is to provide single-based with execution, much range, and address may all the particle of the Out-VM bank is the Out-VM	Holy Wehrmen	4242023	27/2023 40	427/2023	Mass: / Avenue page com/page _global/common/add/s/a	0	NA	8222.4	Vegetation Management and Inspections	Tree Removal Investory
248	CaIPA	Set WMP-18 CalPA_Set WMP-18 3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question 5(a)() of CalAdvocates-PGE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and idently CP2s where EPSS VM Outages took place." Plasse explain vMat "planned unit forecast refers to in the above instance.	Planned unit forecast' refers to an estimate of the number of tress that may be worked under the program. The word forecast' is used because the exect number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	27/2023 45	427/2023	https://www.pee.com/oge_global/common/pdfs/sa fety/emergency-preparedness/natural_ disaster/wildfree/wildfire-mitigation-	0	NA	8.2.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
249	CaPA	Ser WMP-18 CarPA_Ser WMP-18 4	CuPA_Set WWP-18_Q4	POLE asses in its separate to Quartien 7 (p) of Quildoccase POE 50220148 +15 that its foresame 5 pair pairs of our for to The insertion (Program Varian pairs) and for the fore two pairs of the program with instrume to the completion regime (Program Varian Program Varian Vari	c) Now years we solution is to be starting your based on a weakbody achievable average year of approximately 20,000 to 1 × 2	Holy Wehmen	4/24/2023	27/2023 40	R27/2023	mennesterenze direct/2017/alaborate. Di Em Statu / Journa aga zaminga pishai / common/adb / a Satu / Journa aga zaminga pishai / common/adb / a Satu / common / common / common / common / common Satu / common / common / common / common / common Satu / common / common / common / common / common Satu / common /	o	NA	82224	Vegetation Management and Inspections	The Renoval Investory
250	CalPA	Ser WAP-18 CuPA_Ser WAP-18 5	Car94, Ser 1939-19, OS	In registrate to paraties 11(50(5)) of Californizes PGE X222169 11, PGE4 states The differency (proposed in registrate management could of SAL (2016) bases 220(2016) and 2004 is due to scenario basis, in a profile of an altern the management could of SAL (2016) bases 220(2016) and is conjuncted and (2016) and and an annual scenario bases of a single scenario particle of the scenario bases of the scenario bases of the scenario bases of the scenario (2016) and (Net Verbander of University of University of Complexes Complexes (Complexe) (Complexes)	Holy Wehmen	4242023	27/2023 45	427/2023	tites Jones attaching a disk factories (c). A factories and a single disk factories (c). Based of the single disk factories (c). Based of the single disk factories (c).	ô	564	8252	Vegetation Management and Impactions	Quality Caritol

250	CallA	Ser Wer-18 Gallin, Ser V	nwP-18 5(x) Cathy,Serwahna,Obja		A The EVEX program conclude in 2,022 and wood for concluse to a sample software at cost, and programmed, effective and an equipate to contribute to the 20 and at cost, and programmed, effective and an equipate to contribute to the 20 and at cost, and programmed, effective and an equipate to contribute to the 20 and at cost and an equipate to contribute to contribute to the 20 and at cost and an equipate to contribute to the 20 and at cost and an equipate to contribute to the 20 and at cost and an equipate to 20 and 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and 20 and at cost and an equipate to 20 and at cost and an equipate to 20 and at cost and an extendion at cost and an extendion	Holy Waleman	4242023	4282023	4282023	time lines an an ine al his definition with the Schemen set of the scheme set of the Based of the scheme set of the scheme set scheme scheme set of the sche	õ	NGA	8252	Vegetation Management and Inspections	Quality Current
251	CallA	Ser 108-18. Gal%, Ser 1	₩P-18 6	Call A, Set 1009-18, OE	companies in posicia 1990 of Colonavata AGS 5223000 KB 5946 Anno. The difference (interpreted regardless management calls) of EALA (2004 Basers 2021 and 2024 in data the second lates) The difference (interpreted regardless and the second regardless and the end of the second regardless and the second regardless and the second regardless and the end of the second regardless and the second regardless and the second regardless and the end of the second regardless and the second regardless and the second regardless and the end of the second regardless and the second regardless and the second regardless and the second of the second regardless and the second regardless and the second regardless and the second of the second regardless and the second regardless and the second regardless and the second of the second regardless and the second regardless and the second regardless and the second of the second regardless and the second regardless and the second regardless and the second of the second regardless and the second regardless and the second regardless and the second of the second regardless and the second regardless and the second regardless and the second of the second regardless and the second regardless a	 PC-RE encoderses status quests an CM Terestroken, Radario T, Marchall, and VC pich status quests programs and Vegation (Section, Terestroken, Section, S	Holy Wehrmen	4242023	427/2023	4/2772023	taga Unon aga can kan di ka fanon a kan f Belangang ang ang ang ang ang ang Bang ang taga kan ang ang gang belang ang ang ang ang ang ang ang gang belang ang ang ang ang ang ang ang gang belang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	o	NGA	8252	Vegration Management and Impections	Quality Control
252	CaiPA	Set WMP-15 CuIPA_Set V	MP-18 7	CalPA_Set WWP-18_Q7	Passe provide the following information papeling back and any paper and and the action bit and the following the formation of the action of th	We sport sportion management francesis provant to the OEEE Guiddens in Table 11 of the Queen) Data Report. In the shade balance, we proceed additional high level of information into the Sports sported in Table 11 based on efformation frame. Plasars can be due to the name of sports and sports management work to come land an eff of Queening Eigensteau and no Cancel Figure 2016 and the state of the sport of sports and sports and an effort sports and and the Queening Eigensteau and no cancel Figure 2016 and the sport of the sports and sports and sports and an effort sports when the QUE (2016) MMM sports and PGME entrements they 12003	Holly Wehrman	4/24/2023	427/2023	4/27/2023	bite://www.sex.com/sex_pibal/common/adfu/us fatr/immegance-prosendorssi/natural- disatest/sidfeen/addfme-mitigaton- gies/reference-docs/2023/Caldoorastes_038.sig pies/reference-docs/2023/Caldoorastes_038.sig	0	NA	8.2	Vegetation Management and Inspections	NA
253	TURN	005 TURN_C	08 1	TURN_008_Q1	Person provide POLICS interact record calculation of RES for Undergrounding, by para tion 2005 2005, 2016, all the resonance of RES for Underground Resonance Re	27_PGE_2023_WMP_R2_Section 6.4.2" and provided with this response as "WMP Discovery2023_DR_TURN_008-	Tom Long	4/24/2023	4/27/2023	4/27/2023	Mtos: //www.equ.com/equ.gt/shai/common/adfi/au fair/immergency-properties/interati- disastra-information-adviding-interation- adas/reference-docs/2021/URN_008.sig plan/reference-docs/2021/URN_008.sig	2	NA	72	Widfin Mitgaton Strategy Development	Risk Impact of Mitgation Initiatives
254	TURN	008 TURN_0	08 2	TURN_008_02	Passe provide PGBE's read sector disclarition of REEs for Convert Conductor by your from 2023-2029, at the man parallel local to which PGBE has compared train. Plassa sinking at activities at PGBE includes in the calculation of REE to Convert Contextor. These provide the withopens with the supporting inputs and excludence of REEs in Sector sectors.	Detailability - constants of DES to force (Constant's in Area to a 2012 CEC Asptement Phage I Foundation 2015 The Interlegence of the second second second second second second second and 2015 The Interlegence of the second second second second second second second second second 2015 The Interlegence of the 2016 The Interlegence of the 2016 The Interlegence of	Tom Long	4242023	427/2023	4/27/2/023	http://www.ege.com/gge_global/common/adfs/sa fatty/imangency_straslandenss/natural_ disaster/widd/non/adfine-metigation_ plan/reference-docs/2023/TURN_008 sig	0	NA	722	Widfre Migation Strategy Development	Risk Impact of Milgation Initiatives
255	TURN	008 TURN_C	08 3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Atch 1, is there an error in the alternative responses to the question at the far right: "Vill a rocke or project scope change mitigate impediments?" It appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a connected Decision Tree.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	005 TURN _E C	08 4	TURN, 008, 04	e instance disclosure true. The for paragraphs of larger address associated with the sociated primery disclosed probability of the sociated and the Brance of paragraphs of larger address associated with the sociated primery disclosed probability. In Paragraphs of the Data Instance of the data and with the sociated primery disclosed probability of probability of primery and primery disclosed primery dis	a. The advances has based on our CPUC expendels epitions in high File Thread Datases (PETD) serves POLES as The advances have been used on our CPUC expendels and the advances (PETD) serves POLES as the fourth on high thread CPUC PETD 2015 2027 as above the table on high software the advances of the pole of the advances of the PD 2015 2027 as above the table on the table on high software the pole of the pole of the pole of the PD 2015 2027 as above the table on the table on high software tables are table on the pole of the PD 2015 2027 as above the pole of the PD 2015 2027 as above the pole of the PD 2015 2027 as a pole of the PD 2015 2027 as a pole of the PD 2015 2027 as a pole of the PD 2015 2027 and the PD	Tom Long	4/24/2023	427/2023	4/27/2023	stachtetersez den 2001/1088, 008 an Mitter / Jacon age com/gar, stabel / common/adfi / la Mitter / Jacon age com/gar, stabel / common/adfi / la Mitter / Jacon age com/gar, stabel / common/adfi / la Mitter / Jacon age / com/gar, stabel / com/gar, stabel gar, stabel / com/gar, stabel	1	NA	812	Grid Design and System Hardwing	Undergrounding of Electric Lines and/or Equipment – Distribution
257	TURN	COR TURK, S	os 5	TURN, 001, 08	Li segures to TURO RE 4. der solleg nar PGAE is sit indegrandetig service dreg and a tot indegrandetig versichtigt versicht	 In the start starts along the starts and the start is along the primery barding contribution of the start starts and the start starts and the start starts and the start starts and the start start starts and the start start start start start start starts and the start star	TomLong	4242023	4272023	402700023	Stan / Second and address of the American State (Second States) and the American States of the American States o	o	100.	812	Gid Dasjn and System Hardweing	Undergranzelleg af Electric Lines and the Espaperard – Dantituden
258	TURN	COS TURN, C	05 6	TURILOR OF	SCC 1997 (50) p. 22, states har "SCC has identified the first with control conductor hard sCP is its in SCC 1997 (50) p. 22, states har "SCC has identified the first with control conductor. In the development of the states of the states is represented by the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the states of the plane states of the states of the plane states of the state of the states of the plane states of the states	A the basis of particular status is the sequence sequence status of the sequence distribution of the sequence	Tom Long	4/24/2023	4/27/2/023	4/27/2023	bites://www.app.com/app.gitebul/common/adf/ubs/ bite/entrangenio-ampaindensi/adf/ubs/ disates/adf/app.adf/de-ampainte- giate/adf/app.adf/de-ampainte- giate/adf/app.adf/ubs/adf/app.adf/ubs/ doi/adf/adf/app.adf/adf/adf/ubs/ bites/fibereaster/adf/adf/adf/adf/ubs/ bites/fibereaster/adf/adf/adf/adf/adf/ add/adf/adf/adf/adf/adf/ bites/fibereaster/adf/adf/adf/ bites/fibereaster/adf/adf/adf/ bites/fibereaster/adf/adf/ bites/fibereaster/adf/adf/ bites/fibereaster/adf/adf/ bites/fibereaster/adf/ bites/fibereaster/adf/ bites/fibereaster/adf/ bites/fibereaster/adf/ bites/fibereaster/ b	0	NA	812.189	Grid Design and System Handening & PSPS	Covered Conductor and PSPS
259	CaPA	Set WMP-19 CalPA_Set V	MP-19 1	CalPA_Set WMP-19_Q1	Plasas ist PG&E's expected average useful life for a given installation of the following technologies: =) DCD b) REFCL	a) DCD submology is provisioned on protective make requested candid life based upon similar technology obsolutions, as will as assart handles all forcycle, is projected to be 20-30 years. NEEPCL expectend caldrid life of the core components is estimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	<u>ones create opposition requires protein commendade has fetralemente proparedness instruit, disaster/wildfires/wildfire-instruitation; olen/reference-docs/2023/Caladworates, 019.zin</u>	٥	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
											CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR OFT					

260	CaPA	Sat WMP-19	CuIPA_Set WWP-19	2	CaPA,Sat WWP-19, G2	a) In 2003, while it the average per critical rule cost that PCAE expects is proof for assist Imperiation and the DCAE, while it the average per critical rule cost and PCAE expects is proof for assist Imperiation and and DCAE, while it the average per critical rule cost and PCAE expects is the rule of assist Imperiation and and average per critical rule cost and PCAE expects in the rule of a start of a sequence cost and an average per critical and and are the PCAE expects and an average per critical rule of a start of the PCAE expects and an average per cost of the average per cost of the average per critical and or the PCAE expects and average per cost of the average per critical and or the PCAE expects and average per cost of the average per critical and or the PCAE expects and average per cost of the average per critical and or the PCAE expects and average per cost of the average per critical and or the PCAE expects and average per cost of the average per cost of the average per critical and a start of the PCAE expects and average per cost of the average per critical and an average per cost of the per cost of the per temps of the average per cost of the average per cost of the average per cost of the per	 Consistence is sequencial to part of an diseased Oxfor (16) 168 stated provid requestions and provides program. Consistence is sequencial and experimental experi	Holy Wehrman	4252023	4282023	4282023	Terrer Provins das services de characteristica de la composition de la composition Composition de la composition de la c	o	N9Å	\$1.5	Asset Management and Impaction Emispine Systemp()	80.
201	CaPA	Set WMP-19	CalPA_Set WMP-19	2	CaPA_Set WMP-19_03	a Same An balancem for PCAE "sourced in 2022 for search togetoclase and maintenances on convent conductor structures analysis of the HPTO. b Them for water and conductor of the HPTO and of 2024 for the togetoclase and the HPTO and the HPTO and the HPTO and the 2024 for the HPTO end of the HPTO and the HPTO and the 2024 for the HPTO end of the HPTO and the HPTO and the 2024 for the HPTO end of the HPTO and the HPTO and the 2024 for the HPTO end of the HPTO and the HPTO and the HPTO and the 2024 for the HPTO end of the HPTO end of the HPTO and the HPTO and the HPTO and the 2024 for the HPTO end of the HPTO end of the HPTO end of the HPTO and the 2024 for the HPTO end of the HPTO end of the HPTO end of the HPTO end of the 2024 for the HPTO end of the HPTO end of the HPTO end of the HPTO end of the 2024 for the HPTO end of the HPTO end of the HPTO end of the HPTO end of the 2024 for the HPTO end of the HPTO end of the HPTO end of the HPTO end of the 2024 for the HPTO end of the 2024 for the HPTO end of the HPTO end o	 Difference in the second second	Holly Wehrman	4252023	4282023	4282023	1999: Parte da conjega debalancensiste Antonia anto esta de la constanta da constanta esta de la constanta da constanta esta de la constanta da constanta esta 2011. Val densión, 013 de	0	NFA.	8.1.2	Old Design Operations, and Mantenance	Gild Daugn and System Hardwing
201	CaPA	Set WMP-19	CalPA_Set WMP-19	S(s)	CaPA, SerWMP-18, Q3b)	a) Step its tradition that PAE mound 2022 for assist inspections and multitatives is occurred conductor by Step its value matter of anomalows of anomalows distribution have that PAEE that is the YFTD as of 2020 million that was matter of anomalows of anomalows and multitatives are understand with the PAEE mound in 2020 for assist inpections and multitatives are understand conductors and anomalows of anomalows of an assist inpections and multitatives and was conducted and anomalows of an assist inpection and multitatives and multitatives in 2020. In this case that PAEE mound is 2020 for assist inpections and multitatives on base vanished administrative and an anomalow of an assist inpections and multitatives on base vanished administrative assistant of anomalows of base washed disclusion have the PAEE has in the IPTD as of anomaly 1. 2022.	We DB2 as equipred 244 million for an antipage share and the distances on a distance or where a the distance of the difference of the distance of the distance of the distance of the difference of the distan	Holly Wahman	4252023	5/10/2023	5/10/2023	Non Termangan Andreas Abdul sectors (2014) Balance agrees and a balance and a balance Balance agrees and a balance and a balance and a sector former data (2011) Bald and a 173 and	0	N4	812	Oct Design, Operations, and Mansenance	Grid Deagn and System Hardwore
262	CaIPA	Set WMP-19	CalPA_Set WMP-19	4	CalPA_Set WMP-19_Q4	a) in 2023, what is the average per-circul-mile cost that PG&E expects to incur for vegetation management for an overhead distribution fine installed in the HPTD? (b) in 2023, what is the average per-circul-mile cost that PG&E expects to incur for vegetation management for an underground distribution fine installed in the HPTD?	lawara 2017 a) Based on 2019-2022 data, cur cost for vegetation management maintenance systematio was approximately 55,500 per mile. We sepect to incur similar costs in 2023. Costs for vegetation management are not foncast apparately between r#TD and Nex+FTD. b) We do not separately foncast an average per-circuit mile cost incurred for vegetation management for an undergound	Holly Wehrman	425/2023	4/28/2023	4/28/2023	https://www.epe.com/ope_plobal/common/odis/sa fets/amargancy-progaredness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.2	Vegetation Management and Inspections	NA
263	CalPA	Set WMP-19	CalPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	alterground valuebaction in stratability of the Providence of the Providence of the State State State Providence of the	distribution line installed in HFTD. a) We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution form	Holly Wehrman	425/2023	428/2023	428/2023	plan/reference-docs/2021/CalAdvocates_019.inp http://www.ppe.com/pge_global/common/pds/sa fety/emergency-proparedness/natural- disaster/wildfire/mildfire-mitigation- nian/reference-docs/2021/CalAdvocates_019.inp	0	NA	8.2	Vegetation Management and Inspections	NA
264	CaPA	Set WMP-19	CalPA_Set WMP-19	6	CalPA_Set WMP-19_Q8	a) Pittate disorbite the regardlorin interligement archites that PGAE currently underselves on rights of-way with envirogence into an is the PETD. b) Pittate disorbite any charges PGAE pitters to make existing the 2022-3022 WMP priod regarding the weighteding management archites and PGAE pitters in orderation of right-of-way with underground these in the HFTD. c) Pittates provide any protocols, proceedance, or manuali and describe PGAE's approach to weighteding management archites PGAE has underground lines in the HFTD.	al When there are no overhead electric facilisis, we do not conduct nucleix vegetation management achietiss. As part of GO 945, he PGAE System Inspection program can identify vegetation work as part of classing and maintenance for adminust transformations and other typical undergounding equipment. b) Net applicable.	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.ape.com/ope_shobal/common/pdfs/su fatu/emergency-proparedness/natural- disinter/winfres/winfilm-mitigation- plan/reference-docs/2023/CalAdvocates_019.zip	0	NA	8.2	Vegetation Management and Inspections	NA
285	СыРА	Set WMP-12	CalPA_Set WMP-19	7	CadPA_Set WMP-19_Q7	$\log_2 \omega < \log_2 m^2/M_\odot$ with the second probability gas in an experiment of the second probability of the second probabilit	c) Please see the response to subpart (b) above.	Holly Wehrman	4/25/2023	4282023	4/28/2023	https://www.ppa.com/ppe_global/correnses/pdfs/sa faty/emergency-preparedness/natural- disaster/widt/sel.editor-mitigation- plan/wierence-docs/2023/Calidonosata_013.cip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders - Distribution Tags
266	СыРА	Set WMP-19	CaIPA_Set WMP-19	8	CaPA_Set 1989-19_08	Page 454 of PGETs WMP alone. We shake sensing collications tab too groups: (1) spliton tak collications on the VEDETA, and [] conception and antifications tab VFEDETAL. Interfactore 2016 the control of the sensitivity of the sensitity of the sensitivity of the sensitivity of the	 Type of the contractions are an endowers by the fuel has been formed in the active (in the contractions of the contractions are active as a second of the contractions developed of the fuel has been formed in the contractions of the contraction of the co	Holly Webman	4252023	4282023	4282023	Tates Parent de com tes dela dela statementa de la se la seconda de la seconda de la seconda de la seconda de la seconda dela constatementa de la seconda de la seconda de tendera dela seconda de la seconda de la seconda de la seconda de la seconda de la seconda de la seconda de la seconda de la se este de la seconda de la	o	NĂ	8.1.7.2	Open Work Delars	Open Work Orders – Distribution Tage
267	СыРА	Set WMP-19	CalPA_Set WMP-19	9	CuIPA_Set WMP-19_02	Tage 50 of VAES : WW detectors an externel data (he stated, ~ the model purposes, time) to concernance to positivative server tradition in concernel data (magnetized) and present address. If a supposes the model was stated in the server to positive data (magnetized) and the supposes the model of the VAES and the server to positive data (magnetized) and the value of the VAES and the VAES and the value of the value	a) We assess the read to position worther stations in carryons, but not specifically in supports to this report. The external motified for provide specific galaxies on carryon and their facilitation business. Therefore, we contrastly evalual the DP Planess set the motion also. This sing for the worther station business and not a using assessment that on the provided.	Holly Wehrmen	4/25/2023	4282023	428/2023	htto://www.mpe.com/age_phobal/common/adfi/sh fatty/amergency-acceaendress/nataral- disater/wildfres/addfire-mitigation- glan/reference-docs/2023/CalAdvocates_019.vip	0	NA	Appendix D	Appandix D - Anass for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	СыРА	Set WMP-19	CalPA_Set WMP-19	10	CalPA_Set WMP-19_Q10	Take POAK 22-11-3 on page 320 of POAE's VMP line to compose the composed contactor installance takes the take TAKE States. The costs in the POAR22-211 should be composed to FOC the or solution takes the takes the takes the POAR22-211 should be composed to FOC the or poar competences Overhead System Technicip Poague. A provide the POAR22-211 should be composed to take poart of POAE's competence contract to poar competences of the COAE States and the COAE States and the poart of the POAR22-211 should be poarted by the COAE States poarted as both poarted be taken to the poarted back poarts and the coates and the poarted back poarted back poar	e) Traj automost ferences and to any point car fait is in Spanner Networks (Program in mosts, or of nature) of information (Social Program in mosts), and the information of the info	Holly Wehrman	4/25/2023	4282023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/sa http://www.pge.com/pge_global/common/pdfs/sa disater/publickes/addes/sa/sa/sa/sa/sa/sa/sa/sa/sa/sa/sa/sa/sa	•	NA	Appendix D	Appandix D - Anaas for Continued Improvement	ACI PG&E-22-11 – Covered Conductor Effectivenesis Lessons Learned
289	Сыра	Set WMP-19	CalPA_Set WMP-19	51	CaPA_SetWWP-19_011	Page 106-00 of POAC's NEP descele POAC's sampled within eith pand efficiency (197155), used to page 106-016, "To The Johnson and physical sampled within eith page 106-016, "To The Johnson and Poace and Poa	No. Rever to the developed in 1999/25 all errors due to interesting of an ordered inductors is a more adapted in highly and adapted in the developed interest is the developed in the developed interest in the developed interest is the developed interest in the developed interest is the developed interest in the developed interest is the developed interest	Holly Wehrman	4252023	4282023	4282023	http://www.gos.com/gos.gbbal/common/gbf/u/ bal/emagancy.gospacebaseJnetra.c. dastar/addition_intelline mitigation_ files/information_bio/2023/Calibleuten_019.go	o	NA	Appendix D	Appandix D - Anasis for Continued Improvement	ACI PGLE-22-34 – Revise Process of Prioritary Wildre Migators

270	CaPA	Set WMP-19	CalPA_Set WMP-19	12	C#PA_SHIWMP-19_012	Attachment 1 to PCAE's sequence to data respect Californizata PCE 2027/MP-14 status that or Non-return 1 accurate priority E status requires a point by characy 15, 2021. The respective california of the sequence of the status of the status requires to the point or address of the status of the status requires the point or address of the status of the status requires and the point or address of the status of the status requires and the point or address of the status of the status requires and the point or address of the status requires and the status of the status requires and the status requires of the status of the status requires and the status requires of the status of the status of the status of the status requires of the status of the tag with the status of the status of the status of the status of the tag with the status of the status of the status of the status of the tag with the status of the tag with the status of the status of the status of the tag with the status of the status of the status of the tag with the status of the status of the status of the tag with the status of the status of the status of the tag with the status of the status of the status of the tag with the status of the status of the status of the tag with th	In The dates are due to the pice being strategistically imported rating one pigony supervise spatiant, which of and makes supervises in excernal and the pice being strategistical pice dates are pice of the pice strategistical pice of the strategistical pice of th	Holly Wehrmen	425/2023	4287023	4282023	tter Jewa sa senjar selakemanlahita Solata ang sa sa ka ka ka ka ka ka ka Sa ka ka ka 7011 sa ka ka ka ka sa ka	٥	NA	81323	Asset logacione	Innaile Puis Inspectore
271	СаРА	Set WMP-19	CalPA_Set WMP-19	13	CuIPA_SetWMP-19_013	In FGE Interpretent Safety Manite Status Lipitan Report by Filanger Energy Parenes on October 4. 2022, appr 9 and 2000 a	The control and extend a low provide large can be large can be a low provide large can be large can be a low provide large can be	Holly Wehrman	425/2023	4282023	4/28/2023	bites://www.age.com/age.global/common/adiv/as first/smargency.common/adiv/as fisster/widfices/widfice-mitgation. glan/reference-docs/7021/CelAdvocates_010.com	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening –Transmission Conductor and Distribution
272	CaiPA	Set WMP-19	CalPA_Set WMP-19	1 14	CalPA_Set WMP-19_Q14	On April 12, 2023, Cui Advocate mit with a Senior Director of Grid Research Introvision and Development at PORE. During the meeting, PORE stated the RFECLs and a scalable product. a) Doas the above statement accountable relich CPARS current assessment of REFCL3 Please explain your around. b) If the answers to part (a) is yes, please state all the reasons why PGRE believes REFCL is not a scalable product.	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project inclusing faild testing and pairing operational experiences. We append to have final results by the and of 2023. Decisions about further deployment of REFCL and its method where completion of the demonstration project with consideration for all wildfue rak mitigators available. b) Net applicable.	Holly Wehrman	4/25/2023	4282023	4/28/2023	http://www.pge.com/pge_global/common/pdis/sa fety/emergency-propandness/natural- disater/wildfres/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates_019.zip	0	NA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CaPA	Set WMP-19	CalPA_Set WMP-19	15	CuIPA_SetWMP-19_015	(i) (iii) FORE productions is analy to solve and the constrained of the constraints of	a) POLE is actively analyzing the effectiveness of Covered Conductor (CC), in contraders with PERS and DCDPV, in addition, we are strately analyzing the effectiveness of their Contector (QC) is notification and the PERS and DCDPV, in addition, we are strately analyzing the effectiveness of their Contector (QC) is notification and the PERS and DCDPV, in addition, we are strately analyzed to the contector of an analyzed investor, in the additional of the transmission of the PERS and DCDPV, in addition, the addition of the effective of the addition of the addition of the addition of the addition of the addition analysis in the notification of the addition of the addition of the addition of the addition of the addition of the addition of the addition of the addition of the	Holy Wehmen	425/2023	4282023	4282023	tata: Newa age contage, ghad Anamoniath An Satz energens energenised sets Internet daatee featites within mitigatan ale inference data (2021/1416/energe, 013.00	0	NĂ	8.1.2	Grid Design and System Hardening	Vatious
274	CarPA	Set WMP-19	CalPA_Set WMP-19	1 16	CaPA_Set WMP-19_016	Table 7 or ages 20 of the Josef 200 Connert Conductor Working Coup Report Ion SCC's estimate of the constrained of the first set of the connect conductors program, wait respectives, with service regulation measurement of the ICO_participant a same status of the continue disclosures of count counters, must set (1) for an event to pick to pick set of the continue of the Continue of Counters, must set (1) for a service to pick to pick set of the continue of ICOS events to pick to (1) for a service to pick to pick set of the counter of ICOS events to (1) for an event to pick to pick set of the count of ICOS events to (2) of the service to pick to pick set of the counter	We have explanated a similar endpoint of contrast constants (CC) with the same methodizing as and in Table 3. Si Vie all proposalities and the section of the constant differences of constant contrasts, respectives, and the constant as setting and the constant as differences of the constant as a setting as a setti	Holly Wehrman	4252023	4/28/2023	4282023	ttigs.//www.ge.com/get.abda/commol/get/ua Sub/marganau/com/de/commol/get/ua Sub/marganau/com/de/com/de/commol/get/ua sub/marganau/com/de/com/de/commol/get/ua/de/commol/get/ sub/marganau/com/de/com/de/commol/get/ua/de/commol/get/ sub/marganau/com/de/com/de/commol/get/ua/de/commol/get/ sub/marganau/com/de/com/de/commol/get/ua/de/commol/get/ sub/marganau/com/de/com/de/commol/get/ua/de/commol/get/ sub/marganau/com/de/com/de/commol/get/ua/de/commol/get/ sub/marganau/com/de/com/de/commol/get/ua/de/commol/get/ sub/marganau/com/de/com/de/com/de/commol/get/ sub/marganau/com/de/co com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de/com/de	0	NA	Appendix D	Appands, D - Areas for Continued Improvement	ACI POLE-22-11 - Convexed Conductor Effectiveness Lasonia Learned
275	CaPA	Set WMP-20	CalPA_Set WMP-20	1 1	CuPA_Set WIRP-20_01	el Chanche POBE's standard provins for willing an anna fitres service. Is Deactos Inco-POBE eccente He astisement et an assart form service.	a Distribution such as assist for a single ratio was an end possible state. The second state of the sec	Holly Weltman	4262023	5/3/2023	5/3/2023	ttim Jawa ng sonjan shidommalaki. Balana na sanaka kabalasi Salahan kasi Jahara Salahan na dari 1921 Salahanda, 193 at	1	NA	815	Asset Management and Projection Emergine Systemp()	NA
276	CalPA	Set WMP-20	CalPA_Set WMP-20	2	CalPA_Set WMP-20_02	a) in 2022, as part of las WMP system handwring achikles, dd PGLE weiter fiom service (j.e., replace, terrow, a lasteruy, or diacommasion) any saista ffarhaf not blew hufy depreciated at the time of interent? In Phase describe how PGLE recorded the interent of assets during 2023 system hotelining achieves.	Index and takes, and recorded a PARX's solver of mouth pArt applicable. The solver of the Yapehn Index on gard of the Yapehn Index on gardines accounting, As such them is no undergenousle of used for the same share and mouth PAR applicable. The applicable of the Yapehn Index of the Mark Mark PAR and PAR and The Tange PAR applicable of the Same Register. The Index of the Index of the Yapehn Index of the Same Register. In Parks are for supports the Coastant OT, Subjects () of the Data Regist. It Prevents are shared and the Yapehn Yapehn Index of the Same Regist.	Holly Wehrmen	4262023	5/3/2023	5/3/2023	http://www.pge.com/pge.global/common/pd5/sa fatr/immerancy-areaandrass/nataral- disater/wildfres/saldfire-milipation- glian/reference-docs/20223/CdAsbocates_020.pip	0	NA	8.1.2	Grid Design and System Hardening	All
277	CaiPA	Set WMP-20	CalPA_Set WMP-20	3	CalPA_Set WMP-20_03	a) in 2023, as part of its VMP system hardwing activities, does POAE intend to retire from service (i.e., replace, merrow, dealory, or decommission) any assets that are not My depreciated at the time of reterment? b) Plasse describe how POAE will record the retirement of assets during 2023 system hardwing activities.	Instruction requires the secondary test automation of a cases of a secondary	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	htto://www.app.com/optphbai/common/od5/s/a fatt/amorpancy-aceparedness/natural_ disate/and/fires/addfire-religition plan/reference-docs/2023/CalAdvocates_020.zip	0	NA	8.1.2	Grid Design and System Hardening	Al
278	CalPA	Set WMP-20	CalPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are refired from service before they are fully depreciated	Pleases are the response to Quarkon 001, Subpart (b) for information regarding the tracking of POSEEs without assess Please also see Quarkon 005, Subpart (a) for P information on group dependant and netwernet accounting, as astabilished by the CPUC, FERC, and the National Association of Regulatory UBIX Commissioners.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/odfs/sa faty/emorgency-progradness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	815	Asset Management and Inspection Enterprise System(s)	NA
270	CaPA	Set WMP-20	CuPA_Set WMP-20	5	CuPA,5x1W9-32,05	4.1 PGAE soften from sortice an easier that has not based by/ appreciated, does bennine the sensing soft-descented value of the assot from the sets base? In the control of the soften in the set base? In the control of the soften in the set based of the soften in the soften in the soften in the sets provide which PGAE and soften soften are and a first from the soften in the appreciated, but would have the memory undepreciated value of the soft in the soften in the soften control of the soften in the soften and the soften in the soften in the appreciated, but would have the memory undeprecisient value of the soft in the soft has.	The product of product of the second	Holy Wahman	4282023	5/3/2023	5320023	enclosence des 2011 totalescelos, con co titos faren ese con large etital hermono latifica de la conserva en en el de al contesta de la conserva en el de al contesta de la conse	٥	NA	815	Aaat Mangamert and Papaston Emergina Systemoly	NA
280	CaPA	Set WMP-20	CalPA_Set WMP-20	8	CaIPA_Set WMP-20_Q6	a) An of the data of this data recent; does POEE's rate base currently include any portion of the value of any seaso that are no target in an index of 10° fb ensures to part (a) is not, failed and explain the season POEE's rate base does not currently include any portion of the value of assists that are only only in nurses.	b) Not applicable, as described in subpart (a) of this response. c) POLSE follows group depreciation and reterment accounting sublished by the CPUC, FERC, and National Association of Regulatory Lifely Commissioners INARRUC; As a sub-them is no underscalar data of MVM reterior dasars in rate and the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of the AMMUC; As a subscription of the subscriptio	Holly Wehrman	428/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdh/sia fety/amegancy.proparadness/natural- disater/wildfres/widdre-mitigation_ plan/reference-docs/7023/CalAdvocates_020.zip	٥	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
281	CaPA	Set WMP-20	CalPA_Set WMP-20	7	Carpa, Set W18F-20_07	In the response to data respects Californians PCE 0022310P -14, quantities 30-22, PCEE stand. We cannot be interpretented to the standard	The distribution of the second	Holy Wehmen	4262023	5/32023	532023	https://www.spi.com/ups.ahthd/lowmound.ptfl.lu http://www.spi.com/ups.ahthd/lowmound.ptfl.lu http://www.spi.com/upstfl/spi.com	٥	NĂ	8.1	Gid Design, Operations, and Maintenance	Dasticution Pola and Replacements Traditional Control and Handwing Translomes

282	TURN	009	TURN, 009	1	TURI, 99, GI	 Regarding the 2023-2020 Undergrounding Workplan Inferenced on page 192 of the WMP (R1) and provided in the Post and interpretent of the post of the Inference of the Inference of the Inference of the Inference of CVC - SUM Section (Sum (Sum (Sum (Sum (Sum (Sum (Sum (Sum	All 4 spinned an page list of the 2022 DBI VIDP FORM discription of exemution exemution in the 2020 Purposed with an example of the 2020 Purposed and the state is a spin of the 2020 Purposed and the 2020 Purposed and the FORM and the 2020 Purposed and the 2020 PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE VIDE TO PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE VIDE TO PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE VIDE TO PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE PURPOSE VIDE TO PURPOSE PU	Tom Long	4282023	5/1.2023	5/1/023	nom Annon and an international adult for an international data and a second data a	ō	564	Appendix D	Apparels D - Anala for Continued Improvement	ACI PELE-22-16 - Pogyasi and Lipites of Libringworks and Risk Providence
283	MGRA	Data Request No. 3	MGRA_Data Request No. 3	1	MGRA_Date Request No. 3_Q1	Please provide for Asset Point date 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	http://www.pge.com/pge_global/common/pdis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request No. 3	MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_Q2	Provide Asset Line date for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been recipicaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/adfs/aa fety/amergency-oreparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-dors/2023/MGBA_003.pdf	٥	NA	6.4	Riak Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	NGRA_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 reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.global/common/pdli/sia fety/emergency-preparedness/natural- disaster/wildfire/wildfire-mitigation- olan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request No. 3	NGRA_Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down, tyrkion, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Event Asset Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ape.com/page.ghtbal/correnor/adti-ba fatr/immergency-organizations/instanta- disaster/wildfirei/wildfire-intitazion- olan/reference-dors/2023/MGRA-003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	The attachments have been reciploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pgu.com/pgle_global/common/pdls/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Riak Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	NGRA_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 recipicaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ape.com/page.ghtbal/correnor/adfi/sa faty/amergency-organizations/instanta- disaster/wildfirei/wildfire-intitazion- plan/reference-dors/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request No. 3	MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data z	The attachments have been reciploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ape.scm/ape.global/common/adfs/sa fate/amergency-creparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Riak Methodology and Assessment	Risk Analysis Results and Presentation
290	Сара	Set WMP-21	CuPA_Set WMP-21	1	CwPA_Set WMP-21_Q1	The Table 52 Vapation Meaguement Instemation Objection, PACE 1 Found Tais Inspection (71) regions a control yool evaluation of the series of the SSS Objection is 2 - Way and the series ACO const- tion of the SSS Objection of the SSS Objection of the SSS Objection is 2 - Way and the SSS Objection of the SSS PACE across in segments to pack to 11 of date segment Californian across the site of 100 objection of the SSS Objection of the SSSS Objection of the SSS Objecti	Passa set to table halos for a fir-count file table sizes for Regime shades. If VAE is self exteriors for Regime shades and a VAE is self exterior and table in the Regime in the regim	Holly Wehrman	4/27/2023	5/2/2023	5/2/023	https://www.ptps.com/pga_global/common/pdb/sb https://www.ptps.com/pga_global/common/pdb/sb disaster/and/col_shift(n=mitigation_ glob/selemes_docs/2023/5/shift(nonsets_02).iso	٥	NA	82225	Vegetation Management and Inspections.	Focused Tree Inspections
294	GIPA	Set WMP-21	CuIPA_Set WMP-21	2	Carra, Sar Narry 1, 02	bard 2 and web 3 forcing them distribution megacines with 1970 h 1203, 2031, as 2022 * bards <	Alar no wanter, fa data tapatata enginese ta tan apara (PGA data) at tak data proken kan up data atanana menoment, The second second second second second second second second second engineering products the second secon	Holy Wahman	42772023	598.0023	5982023	tama Denna ana camban akkad mananakataka kajamatakan akkad kaja matanaka dalah denna akka 2011 tahakatan Jita ak	1	NA	QOR	ма	NA
202	Саял	Set WMP-21	CuIPA_Set WMP-21	3	Gal94, Ser Wal9-31, 63	In response to data separat California PAE 2023/MP 14, quantitor 13, PAE spacer. The file and memory policies distributed in the CC phones are C books instalation; color prior, five shares, and an excit measure. The file products all the CC phones are C books instalation; color prior, five shares, and an excit measure. The file products all the start data of impactions with these polares.	An endowed additional additional to long constraints for accompany conditionally domains. Provements of the quark in the long constraints of the accompany conditionally domains. Provements of the long and the long and the long of the long and the domains and the set regulations as plet of 2023. Characterized and the long and the long and the long of the long and t	Holy Wahman	4272023	52.2023	52.2023	tana Panta da amin'ny diskritana ina kao kao amin'ny soratra diskritana kao Santa amin'ny soratra amin'ny soratra Santa Antonina dia 2011 Makaomini 2011 amin'ny soratra Na mandritra dia 2010 Makaomini 2011 amin'ny soratra dia	3	564	GDR	563.	NA
293	СаРА	Set WMP-21	CalPA_Set WMP-21	4	CuIPA_Set WMP-21_04	Figure 70242 - 13.3 or p. 453 of 752L3 VMP shows that PPIP all be considered under the filture processing of the second secon	a) Figure PGEE 4.1.52 ors., 455 of PGEES 19169 is interded to be a simplified works of an orbite for growned exercises. Whereas the breaktoils on page 785 of PGEE's VME are the removing the polaristic conditions with the polarity of the simulation of the polarity PFI (allow 8.7) plan the presence of high politice polaritied strees in order. (3) PGEE considers sustained wind upweits for PSPS decision making on the distribution system.	Holy Wehrman	4/27/2023	5/2/2023	52/2023	1000 // mena apatominga daha/soomaniyah sha Barangan ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	٥	NA	921	Public Safety Power Shatoff	Rak Trassholda (e.g. VS, FPI, etc.) and DecisionAddeg Process Trat Determine the Need for a PSPS.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	areaser. Please provide acception of how the data was created, and how which works of WOBA. Please provide a description of how tak data was assigned to the 150 mater speara pulpyies that make up the layer, specifically if it is an average over the risk scenes of the components within the area.	Laction 6.4.1.11 a provided in resource to Grange Selfury 2022-2023 HBP publicles address represented a grangelate faite any out main lacebul provided in the sky and a main public provided in the sky and the sky and the sky and a most advanced provided in the sky and and the provided in the sky and the sky and the sky and a most advanced provided in the sky and a main public for the sky and the sky and the sky and the sky and the sky and the HBM sky and the sky and the sky and the sky and the sky and the sky and the HBM sky and the sky and the HBM sky and the sky and the HBM sky and the sky and the HBM sky and the sky and the HBM sky and the sky and the HBM sky and the sky and the HBM sky and the sky and the HBM sky and the sky and the HBM sky and the sky and t	Joseph Mitchell	4/28/2023	5/3/2023	532023	http://www.ppe.com/ppe_plobal/common/adfi/sia fatu/amargancy-crossaredness/natural- disaster/add/eas/adfilte-mitigation- glan/reference-docs/2023/MSBA_004.sig	1	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
295	MORA	Data Request No. 4	NGRA_Data Request No. 4	2	MGRA_Data Request No. 4_02	Explain why the vast majority of the polygons show low fak (<25%), and why high fak polygons (>70%) are very tare.	PG&E objects to this question as vague. Subject to and without waiving this objection, PG&E responds as follows: High risk polycers are rawn 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	428/2023	5/3/2023	5/3/2023	http://www.pge.com/pge_global/common/pdfs/aa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	٥	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon nview, PG&E has confirmed that the original Attachment 2023-03-27, PGE_2023_WMP_R1_Appendix C_Attch198ction, 6 gb 16 instruktivetryd vooped some rink pixels. Pixees as ee "WMP-Discover/2023_DR_MGRA_004- 0003Abd/01.26" for an updated CDB file. We will neach out to Energy Safety to provide this updated information pursuant to Energy Safety's galdelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pee.com/pee_elobal/common/addi/ia fetu/amergency-preparedness/natural- disaster/wildfree/wildfire-mitigation- plan/reference-docs/2023/MGBA_024.zip	1	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

297	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 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 athlast.	It is difficult to determine the location of the provided example based on the information provided. Ophaned pixels, such as those advoin in the example, not was used from mixing pixels due to incomplex date or processing of the date. At the particity-sell water, the model date advisitions mixed in chain to the chain such in flow that pixets pixet an example base mixed pixels. At seen in the example balance, the mixed in pixels pixels are mixed in pixels and example development a graneting yaided by cross segment towing agregations that provide an improved indication for flow func- tions of the pixels.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ppe.com/ppe_global/common/adis/sa fate/senargence-prosumdness/natoral- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	0	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	^{at} 5	MGRA_Data Request No. 4_Q5	Please provide an elementive and more complete version of this data set in which: a. Rear numeric data is provided reflect than a 55 bitming. This will allow a rescaling of "low" and "high" risks to be more relative and show any graderice across the PGAE territory. b. Coverage estands to all creats in the HFTD.	a. Please find the requested data in "WMP-Discovery2023, DR, MCRA, 004-0003Atch012/b;" Results from analysis at the point level mit provide a different assessment of the sparial patient of risk than at the appropriated level. b. Sparchic to this request, the attached file provides risk pixels and associated requested values for all locations in the HPTD and HPRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.ope.com/ope.global/common/odfs/sa faty/emergency-crossedness/natural- disaster/wildfres/adidfres-mitigation- olan/reference-docs/2023/MGRA_004.ip	٥	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
299	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	^{at} 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 maintrum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in POAE's 2023-2025 WMP, the pixel level risk wake is the product of the consultative probability of the fixed more in that pixel and the widd're consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ppe_global/common/odfi/sa faty/emergency-oroanedries/natural- disater/wildfires/wildfires/mitigation- plan/reference-docs/2023/MGRA.004.sip	٥	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of QIS data in identical format to the original, one representing the POI component of the WDRM modul and a separate set showing the consequence component of the WDRM acore. Output should be in numerical format and not binned.	The file provided in "WMP-Discovery2023_DR_MGRA_004-Q003Atch01.zip" contains the additionally nequasted Risk, POI, and Widdline Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge.global/common/odfs/sa faty/emergency-oropanethres/natural- disaster/wildfres/wildfine-mitigation- olan/reference-docs/2021/MGRA_004.sip	•	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
301	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 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.	Plasse are "WMP-Discovery2023_DR_M2RA_004-Q008Atch01.sbs."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/odfs/sa foty/emergency-organethres/natural- disaster/wildfres/wildfire-mitigation- olan/reference-docs/2023/MGRA_004.ip	•	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	010	TURN_010	1	THRUE OF C	PGES VMP (R1) of page 3 alone PGEE undergrounded 150 miles in 5022 mil 73 miles in 3021 in each of hear years, suppressing years provide the member of overhead miles that was construct to underground valued to these millage flipme.	The cancer of an entrust the anelhand many amound and replaced frequencing contegrounding conteg	Tom Long	4282023	5/3/2023	5330023	ttipe, freen gas compas gehärtemmingefichen beitemmingen ander ander ander ander ander standardenne dass 2011/1000, 318 an	Đ	NA	8.1.2.2	Old Dasge, Operation, and Monteneous	Undergrounding of Electric Lines and/or Epipineers
303	TURN	010	TURN_010	2	TURN_010_02	PGES WHP (FL) is page 4 alates. Televises 2023 and 2026, 67 parcent of PGES subsymptoting work is in the product independent and data is Decil that approximate the 20 parcent (point 1. Press product independent and data is Decil that approximate the 20 parcent (point 1. Press regions which (the Twe 20 parcent of microsoft of microsoft the addated mayorem is prive) (for the there is a calculated could approximate the addated mayorem is prive) (for the there is a calculated microsoft	Take (24.50.25.40.25.4) The constant of the	Tom Long	4282023	5/3/2023	532023	bto: //www.opc.com/opc_s/obal/common/offs/ba fats/senargency_sropped/trisi/natural_ disaster/widfren/widfre-mitigation_ glan/inference-docs/2023/TURN_010.zjp	1	Yes	8.1.2.2	Gid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TURN_010	3	TURN_010_03	Following up the response to TURN (20 7, e1); in which TURN (and endour PAEE, exclusion circular spectra want REs (to the path of hank was known in characterization 23-40, RES 2202, VMP (R1); and RES 201, an under washing of which in individual spectra gate (25, fin, 72 of the VMP (R1); and TMP the provided which in individual spectra gate (25, fin, 72 of the VMP (R1); and TMP the provided with the individual spectra gate (25, fin, 72 of the VMP (R1); and TMP the provided spectra gate (25, fin, 72 of the VMP (R1); and TMP the provided spectra gate (25, fin, 72 of the VMP (R1); and TMP the provided spectra gate (25, fin, 72 of the VMP (R1); and and the provided spectra gate (25, fin, 72 of the VMP (R1); and the provided spectra gate (25, fin, 72 of the VMP (R1); and the provided spectra gate (25, fin, 72 of the VMP (R1); and the provided spectra gate (25, fin); and the provided spectr	As deached in more which in segments to TLRN Data Respond 09, POLES WHIGH's Resulting (VRFE) process incorporate the externets of REG calculations with the standard yearnet and the northy fire segned factor to incorporate and escalability lations. Results are submitted with 20-biscover/2003 DR, TLRN (01-02003Azio1) shir for site of a circuit segments and their calculation (VRFE) process. Dross tergenesis without a VRFE process ner not in xHPTD and do nothine is across calculated. VRFE Space (solarm B) ()	Tom Long	4282023	5/3/2023	5732023	http://www.pge.com/pge.global/common/pd%/sa faty/amargency-proparadness/natural_ disatter/addfres/addfree-mitigation_ glan/inference-dos/2021/TURN_010.zip	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_04	Re Figure 20-54 on y 300 (RT). A Please provide the Figure IC Exact Integrating data and calculations. A Please provide the Figure IC Exact Integrating means and the 16 solubled. A If the product in part of the Exact Integrating means and the Alexandrometer IN VAES. YeTD and HPRA and the companyoing VMC are an anaplate (VMC PRC Please provide an approving data and actuations in Exact. Please installs as proof the response to period.)	Pressure and WMP Characomy2022 DR, 112 WM, 1919 ColdMatrix1 Annu Press man, Ban readult and ward in a mitch indicating ban to includer of disa many strands. Millio of the distribution of the section of the press of the pressure of the section of the section and the section of the section of the section of the section of the section and the section of the section of the section of the section of the section and the section of the section of the distribution of the section of the section and the section of the section of the distribution of the section of the section and the section of the section of the distribution of the section of the section of the section of the section of the distribution of the section of the section of the section of the section of the distribution of the section of the section of the section of the section of the distribution of the section of the section of the section of the section of the distribution of the section of the s	Tom Long	4/28/2023	5/10/2023	582023	<u>Inte: //www.ees.com/ass_pibal/common/offs/as</u> <u>fault-immeson-compandensi/stated- disater-information-altifice-militation, plan/offennea-docs/2021/UBN_010.tip</u>	1	NA	Appendix D	Appandix D - Anasa for Continued Improvement	ACI PG&E-22-34 – Revise Process of Priorizing Wildfre Migations
306	TURN	010	TURN_010	5	TURN_010_Q5	Plasse provide the number of miles of secondary overhead distribution lives versus primary overhead distribution lives in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discover/2023_DR_TURN_010-Q005Atch01.xlsx".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/amergency-preparedness/natural- disaster/weldfree/addine-mitigation- miceoference description (2010 mm, 2010 sin	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN_010_Q6	PAILS (MM) (F) is gape 4 alow. These fails are reaches an encoder a second table fails and hypotheses in the second secon	TALE introduces the comparison of this inductions of the Specif Entropy, 16(2) of 1679-0 and 16/4 hes 1022 CVM 2012 cml CA Equipment Tale 19 (4) for all 2012 cml	Tom Long	4/28/2023	5/3/2023	532023	https://www.ade.com/ade.git/abal/common/wdfs/la far/intergence_coment/abasi/ada.git disactivitationa_undfice_mutitation_ glass/reference_docs/2022/71885_038.ap	4	NA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_Q7	PGLE (1997 (FT)) arrays 251 datas "The type of interfacion bacterial and Antonionae antipola we monoted defaunt CPUE) Assesses to banation are priors the Extension of Application Management (EVA) represen- tationae prioride defaunties and estimation arguing the sense that may be made EVA in Proc. Proc. The Antonionae analysis' conducted by PGLE that former is the decision for discustrue the AVA program. In Proc. P	a Planes are VMP-Osciemp1022, DR, UE0, S10-0021AabCO2OF pell wet by VM Peiger Communications in Market 20, 2023 detections and 61 Walt are seen 2021 and fract das the set of the Eritesca 2014 of Market 2014 and 2014 and 2014 and 2014 and 2014 and and a the set of the Eritesca 2014 and 201	Tom Long	4/28/2023	532023	532023	http://www.getrom/getr_phale/common/off/Ju http://mmeano.compandmasi/natarit disastro-informational and/on-misitation. gia/stafemene.docs/2023/7UBN_030.stp	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
369	тим	011	TURK,011	1	TURL(H1,G)	1.504.51, WEP (11) d page 4 solutions WDIN-0.1 https://dx.fib.upportg.dises.org/amaginaryamaginary/amag	61 A equipment and quantification of the difference bases for targe 20% dis values and calculate bases with 20% dis values quantified and	Tamiang	512023	59,2023	592023	You, Preve an analysis although some style for any some area granted and building and description of the production of the some area granted with the source of the source of the granted and the source of the source of the granted and the source of the	2	NA	62	Pas Metodology of Assessment	Rak Antipis Francesco.

310	ТИЯН	ett Tulliq, ett	2	Tulin, oti	The PCAE's undergravening sectory in 720344-06, PCE, 2023, NMP, PL Agenetic DAD PCAE 22- 14, eCCT PCAE 2014, eCCT and eCCT and eCCT apprect calculation reasonant of NGI along PCAE and a calculation by signabulant of psycholar base transformed in the sector apprect and PCAE and PCAE. PCAE and PCAE 2014, eCCT and PCAE and PCAE and PCAE and PCAE and PCAE and PCAE and PCAE and PCAE and PCAE AN	The understand automate is transported protocol as anyote XNA with PALE	Ton Long	518023	590.0023	582023	tem Zhen at an fina dha man an an an an An an an An an an An an an An an	3	Yes	Appandik D	Appends, D Anna for Continued Improvement	AD POILS 29.11 – Pogesta and Updates – Undergranding and Pak Portlander
311	TURN	011 TURN_011	3	TURN, 011_Q3	3. Baptering (34 reasons 1104b) , and the set of the Caucary (2022) (36, 1104b) (367 - 2002 hash) (2009 dash) (36, 1104b) (367 - 2002 hash) (367 - 2002 has	A Service and environment's REA Transmostor's THE THE estimates of the service of	Tom Long	5/1/2023	5/8/2023	582023	http://www.new.com/gre_phobal/common/wh/Au far/immergency.compandensi/natural- disastrutificand.edificit mitigation. plan/informerce-docs/2021/TUBN_011.stp	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	91 TANK, 91	4	TURI, 01, 04	4. Regarding interactions 2015 Active (MIC 2015) 1999 To 2, Studies 6.2. Justice (III) an ender vession of which is explained in the signal control of	Workplan" Cells B3:E3 with the reduction by the OH-6-LC factor on cells H4 64, First overhele, the 2023 WMP server in 350 million of Undersword'	TomLong	512023	582023	582023	tano Dero agi anches alta famina teri di Sala angene angene kan tangan Agara (alta da tangan) gan tangan angene angene gan tangan angene angene angene gan tangan angene angene angene angene gan tangan angene angene angene angene angene angene angene angene angene angene angene angene angene angene angene angene	1	NA	6.62	Piak Mehodolog and Assessment	Tay Ris Control of Could Deprese
313	CaiPA	Set WMP-22 CalPA_Set WMP-22	1	CulPA_Set WMP-22_01	During the great discussion portion of the Gel Censtron, Dasign, and Mantenurous session of the VMM ² workshop failed in any expression of the Centre during while search (May through Normal's) INSUE (2015) sea- sibilities of any expression of the Centre during and the serversteps of chical days fail EPS3 may enable during the searce in 2022. The analysis of the Centre during the searce in 2022 of the enabled during the searce in 2010 and PGEE these stands the second gas of chical days fail EPS3 in the second during the searce in 2022.	Namester routes 2022, which men ID TeV Contract days. Name I and an other shade of 1925 before compare systems and the second system of the second system o	Holly Wehrman	5/2/0/23	55,2023	552023	http://www.equ.com/apt_photal/common/udfi/ap http://www.equ.com/apt_photal/sulficient disasteria/informational/apt_metization_ plan/reference-docs/2013/Galdoncates_022.etg	٥	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	C#A	5er 1006-52 CalPA, 5er 1006-52	2	CuPA_Ser WWP-22_02	During the QLB protein of the QLB Question, Dange, and Mainsverse season of the VSMP survivage bold on direct 27, 2021, so dark raises concernes and due 16 Mainsbilly of and survivages and provide takes particular due to an analyzing and the survivage season and the survivages of the survivage season and the survivages and the surveivages and the survi	and the set of the set	Holy Wehmen	522023	55.0023	552023	tites //www.aprice/lat.gov/animato/shites Salatana ana ana ana ana ana ana ana ana an	٥	NĂ	8122	Oct Durge and System Herberring	Undergranding of Flants Uses and ar Engenet – Database
315	CaPA	5a 1009-22 Cu19, 5a 1009-22	3	Call A., Sei WMP-32, 03	Noting the GAS portion of the GAS Operation. Contigo, and Materiansmin associated the NNMP matchings had an part of 2, 2233, submit ranked concernes which the NameMathing of anti-participants in particular structures of the neuronal materians. PGAS is started from an evolution by the anti-participants is particular using the structure of the NameMathing of Association and Association and Association and Association of the Name Mathieve and Association and Association and Association and Association of Name Mathieve and the NameMathieve and Association and Association and Association (Name Mathieve and the Name Mathieve and Association and Association (NameMathieve and Association and Association and Association (Name Mathieve and Association and Association and Association and Association and Association and Association (Name Mathieve and Association and Association and Association and Association and Association and Association and Association and Association and Association Association and Association and Associati	An example of the second secon	Holy Wahrman	522023	552023	552023	tine. Deve an andre Abb Tanes Urban Interneting ages frankrike Bargericking for angele gerifikeren Boutiti Schladenen 1924	o	NA	8.1.2.2	Oid Dage and System Hardwing	Undergrunding of Electric Units and/or Expanser - Databation

316	CuPA	Set WMP-22	CalPA_Set WMP-32	4	CaPA, Set WM-32, O4	Table PCME 52-11.5 or page 501 of PCME's 1930 Pasks that has one pay cheat mits of crossed conductor and EASL-DBM = 2012, PCME is separate to data separat CARAPONDER-PCE-2023/MPC 15, exection 15 condress that The set of the set o	a) The process phere for the discrepancy is the TMM PGME 22.11.3 of the MMP. The part can be included or 2022 methods the physical strength for physica	Holy Wehmen	52.0023	552023	552023	Base, There are can fair, & Mal Yanma Ayrika, International and a second-the internal destruction of the canadata and and an and the canadata and an and the canadata and an and the canadata and an and an and an and an and an and an a	o	NA	\$121	Gid Daip and System Hardwing	Coseed Conductor Institution— Dankadan
317	CaPA	Set WMP-22	CalPA_Set WMP-32	5	CalP1,34 1989-22,05	In response to state require Californiates PGE 2022/014-19, quastion 1, PCEE annue. Intervention of the state of contrast distribution for characterise, not the traditional balance and state, or any end of the provide the table contrast distribution for characterise, not the traditional balance and the PCEE and the state and the state of contrast distribution for contrast in the system? Prevent and the PCEE and the state and the state of contrast and the state distribution balance and the state contrast of the state and the state of the state of the state of contrast in the system? Prevent and the PCEE and the state of the effectiveness of consent contracter in its system? Different and the state of the effectiveness of consent contracter in its system? DIFF and and PCEE and the statements of the effectiveness of consent contracter in its system? DIFF and and PCEE and the statements of the effectiveness of consent contracter in its system?	af our dragent enginess. Although here are a specific exhibits in CDB is dragaded the dragent exhibits and the start of the dragent exhibits in CDB is dragaded the dragent exhibits and the start of the dragent exhibits in CDB is dragaded the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragaded to the dragent exhibits in CDB is dragent exhibits in CDB is dragent in CDB is dragent exhibits in the control CDB is dragent exhibits in CDB is dragent exhibits in the control CDB is dragent exhibits in CDB i	Holy Wehmen	52.0023	5/16/2023	5/162023	nne Den attalise distriction vielde Biologiane and antibiologian Bartheliter (Vielden states Bartheliter (Vielden States Bartheliter (Vielden States)	o	NA	8121	Gid Swipr ad System Hadaming	Covered Conductor Institution – Dantibution
318	CaPA	Set WMP-22	CMPA_SHI WMP-22	6	CaPA, Sai 1997-32, 08	4 Once the basis thematics one walkable to POLE. If the opported stand if the of easily headed encounted inclusions and the other of easily instability to exceed and the other of easily instability of easily easily of easily instability of easily easily easily of easily ea	a) The operated first strategy metales Constant (CC) is not constructed in the weak metales first acceleration of the strategy metales Constant (CC) is not constructed in the construction of the strate strategy metales and the strategy metales	Holy Wehrman	5/2/2/2/3	5/5/2023	552023	tage //www.go.com/ar.ef/doi/arcono.co/go.la/a participation and an antipation and an antipation participation and an antipation and and an application and an antipation and an antipation and an antipation and an antipation and an antipation and an antipation and an antipation and an antipation and an antipation and an antipation and an antipation and an antipation and antipation and antipation and antipation and antipation and antipation antipation antipat antipation and antipation	0	NA.	8121	Ord Design and System Hardwring	Conset Conductor Insulation— Danibulan
319	CaPA	Set WMP-22	CalPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 5-7-2 on page 448 of PC&E's WMP uses the term "Official pass rate." Pieses define this term.	The attachment to the response is confidential as described in the confidentiality declaration of Richard Kowsher, dated May 5, 2023 Passes are attachment VMM-Discovey/2023, DR, Californiani, 2022/2027/Archit/COMP of for the manufacture (1) and the confidencial passes and the confidencial structure and the confidencial transmission. The Californian Management Pass Res. The Chical Pass Res is confidencial of the structure attractions for any structure the Management Pass Res. The Chical Pass Res is configured of the of these three calculations: (1) the QV Dambusion Pass Res: and Chica V Transmission Pass Res.	Holly Wehrman	5/2/2023	55/2023	552023	http://www.pge.com/gge_globai/common/pdfs/sa fety/amergancy-proparedness/natural- disaster/wildfres/wildfree-mitigation- glan/reference-docs/2023/CalAdvocates_022.zig	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	Сыра	Set WMP-22	CalPA_Set WMP-22	8	CuIPA_Set WMP-22_O8	In exponent is data repaired Californian (24-56 x3)/1004 256, specific and the provide a fit provide of the the provide of the the provide of the the the the provide of the the the the the provide of the the the the the provide of the	A runners in the table international and the second period 2022 data and distributed. 1) Check pass has a second of the round pass has, knowing a specific, Check period 7022 data and distributed. 1) Check pass has a second of the round pass has, knowing a specific, Check period probability of the round of the runners of the runners of the runners of the runners of the runners of the runners of 1 Check pass has for the specific subset of work, which included only distribution, is defined as:	Holly Wehrman	5/2/2023	552023	5/5/2023	http://www.epe.com/ope_phabe/common/offi/Jac fast/immegency-companying/immegency- disaster/imferantiane/immegination_ plan/reference-docs/2023/fold-donostes_022.sig	0	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
321	СыРА	Set WMP-22	CalPA_Set WMP-22	9	CMPA_Set WMP-22_OP	446 of TASES VIM- tessponse to data impact Califordiates PGE-2022/VIMP 00, quantion 0, PGEE provided a last of incidents in presponse to data impact Califordiates PGE-2022/VIMP 00, quantion 0, PGEE provided a last of incidents Please file of the synamichies' Califordiance/PGE-2022/VIMP 03, dkt011 abs' with the number of miles another years file of the synamichies' Califordiance/PGE-2022/VIMP 03, dkt011 abs' with the number of miles another by and VIM constraints and programs come from columns. Let QL respectively, of the allactives to PGEE Note: The list of constraints and programs come from columns. Let QL respectively, of the allactives to PGEE constraints was and anounce. To 2021 VIMP 04, quantisis f. Palae allactive ta the anounce of the VIEE constraints was and anounce. To 2021 VIMP 04, quantisis f. Palae allactive ta the anounce of the VIEE provided and the V	PG&E does not track the number of miles worked by each VM contractor. PG&E tracks the number of trees worked by windlor, or poils worked by windlor depending on the popure in quarkon. Please see "VMP- Biocomyc020, PG, PG, addivorates, 122-2020/2014/11. July inpendition for the number of the sea worked by vendor for Routine CEM, EVM, Pole Work, and Waltin Rebuilt. The Spatient Instructions program does not work with VM contractions.	Holly Wehrman	5/2/2023	5/5/2023	552023	https://www.ppp.com/ppp_ph/bil/common/pdfs/sia http:/emorgency-proparedness/natural- disaster/wildfres/nitfifte-milipation- plan/reformes-docs/20223/CMAborates_022.zip	1	NA	8.2	Vegetation Management and Inspections	various
322	Cuth	Set WMP-22	CaiPA_Set WMP-22	10	CaPA_SH: WMP-22_010	In regione to data region California POE SIZTERM-D2 spaces 1 FOE provided to 2022 Quark production Data in the post of APD SIZE SIZE (California SIZE 2021 ADD SIZE SIZE California SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE	In CONFERNMENT and an experiment provided provided provided the companying conferencing increasions: in the CONFERNMENT and	Holy Wehmen	522023	5/12/2023	5/12/2023	tam Zina aga sining dini sama sini din Barangan kang sana sana sana Barang dini sana sana sana sana sa Barang dini sana sana sana sana sana sa Barang dini sana sana sana sana sa Barang dini sana sana sana sana sa Barang dini sana sana sa sa sa sa sa sa sa Barang dini sa	ź	NĂ	81.61	Geld Design and System Handworking	Quality Associatives and Quality Caritrol
323	CuPA	Set WMP-22	CulPA_Set WMP-22	11	CaPA_Ser WMP-32_011	The PGE-11-2 on page 391 of PGES VIMP line to nuclear of independence of the set of the	All	Holly Wehrman	522023	5/5/2023	552023	tasse Paera se confese abilitationmonofold ha datalementos ensembles tatales datalementation interes datalese abilitates mitations estatutatementation (222 est	o	NĂ	8.1.2	Grid Dasign and System Hardwring	Undergrounding of Electric Lines and/or Equipment – Distribution
324	CaIPA	Set WMP-23	CalPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PG&E states in Its WWP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-areagoad three or mous times in any calendar yair from 2019 to 2022. These circuits are noted below an singpaid with PSPS Protocols. "Rease explain indicatil how crount ID 152481108 (circuit name Branswick 1106) would have been mitigated by PSPS Protocols.	See response to WMM-Discovery2023_DR_CalAdvocates_012-2004Sepp01, subjunts b, c, and A. Addionally, see VMM-Discovery2023_DR_CalAdvocates_0122-2007bap01Aech01 full last of circuits mitgated by PSPS Protocols and the Distribution customer-events that would have been mitigated.	Holy Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fetr/emergency-propiedoess/natural- disaster/wildfres/wildfire-mitipation- alian/reference-docs/2023/CalAdvocates_023.zio https://www.ene.senu/acaladvocates_023.zio	0	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CaIPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PO&E's October 26-29, 2019, Pos-PSPS Event Report4, Plasse explain in detail how PO&E's 2021 PSPS Potocols, as mentioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization event.	See response to question 1 in this data sequest set for explanation on how the current PSPS Protocols would mitigate cathomers.	Holy Wehrman	5/3/2023	5/8/2023	5/5/2023	fety (imergency proparedness/natural disaster/wildfine./wildfine.mitipation plan/reference-docs/2023/CalAdvocates.023.eip	٥	NA	9.2	Public Safety Power Stutoff	Protocols on PSPS

326	CalPA	Set WMP-23	CuIPA_Set WMP-23	3	CwPA_Set WWP-23_03	Regestring POLES JANP Nerds, Appendix C. "Program Assistance Pertugation by Consus Test", p. 4-0, please provide the demographical (speciality) varialities/ provided and income distribution). If levels, for each census is (3-0 documenter income in Program (3-0) Potable Balamy Program (3-0 documenter and balany Nacian Program (2007).	PAEE down or check deropolytic data, such an audientie brakebour ir norme databuts, hen is naturen. The informat phr APEA and a dispatispican in the California Ankane Basis of Surge (2045) polytics, with the PAEE product tree tables, and the Paee Andream Service and Andream Service (2014) polytics, and PAEE product tree tables, and the Paee Andream Service (2014) polytics within the sid analysis of an and the Paee Andream Service (2014) and the side of analysis of the Service and Service and Service (2014) and the Service (2014) and the Service (2014) and the Service NMM Decomposition (2014). California (2012) and the Service Andream Service NMM Decomposition (2014). California (2012) and the Service Andream Service NMM Decomposition (2014). California (2012) and the Service NMM Decomposition (2014). California (2014) and the Service NMM Decomposition (2014). Calif	Holly Wehrman	5/3/2/3/2/3	5/8/2023	552023	http://www.ope.com/ope.sibhal/common/odii/as fair/amergence/crassing/amergence/crassing/amergence/ disartic-information-and/differe mitigation- gites/reference-docs/2021/Calibboostes_023.via	3	NA	853	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
327	OEIS	004	OEIS_004	1	OEI5_004_01	Regarding spritiss Probability Workshow Model Index 3. We want to be a set of the second second second second se	a The MP model basis charges is performances through The hand participantly basises coaps another sectors are set to another sectors and the ALDCO values and the ALDCO values and the ALDCO values and the ALDCO values are setting the ALDCO values and the ALDCO values are setting the ALDCO values and the ALDCO values are setting the ALDCO values areas are setti	Colin Lang	5/42023	5/8/2023	592023	Visite Process and some lage school communication, in the processing of an advance of the second school of the distance of all the choice of the second school of the generative school (2022) 2015, DA sig- ple) (Information Conf.) 2022 2015, DA sig- temportal school of the school of the school of the school of the school of the school of the school of the school of the school of the school of the school of the school of the school of the school of the school of the school	0	NA	9.2.1	Public Safety Power Shatoff	Risk Tressholds (e.g., WS, PPI, etc.) and Decision-Making Process That Determine the Need for a PSIPS.
328	QEIS	004	OEIS_004	2	QEIS_004_02	Regaring EPS3 in IPV Movel POAE decases is lighted housely (Weather (PVV) Model on p. 750 of its VMP. A two des he in IVM Model and you and coaster oratiges from EPS5 (a. differentiating analysis completed)? Is New deas the IPV Model account for EPS3-evalued circuits?	The OPM PTM roads does not differentiate tensions clocks that for the EPSS analysis of the EPSS integrates and the tension of the EPSS analysis of the EP	Colin Lang	542023	5/9/2023	5/9/2023	http://www.see.com/see.shbai/common/sdfs/ae. fety/emergency-preparadows/ratoral- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/0015_004_sig	٥	NA	9.2.1	Public Safety Power Structf	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS	004	OEIS_004	3	0E18_004_03	Bageding Allow Asian Report to Engrangen Prepandense Provide In most Linear Mark Action Roofform Imaging Yamang Naming associates for the following associates: a Table S.D. Processon of Tables 1. PBPS Restanding Action Roofform Imaging Program 1. PBPS Restanding Control Frances 1. PBPS Restanding Control Frances 1. PBPS Restanding Control Frances 1. PBPS Restanding Control Frances 1. Table S.A. 2. Table S.A. Homore Delta Bender, Encode Program 2. Table S.A. Homore Delta Bender, and Tablese Exercise Program 2. Table S.A. Exercise Del Stratistica Action Control Frances 2. Developments Based Del Strat	The confidential discharges an long product portunate to be accompanying confidentially solutedition is a discharged and contacts for the province frame, being the form the form that is a flam book in a size of the province frame, being the product and the province form of the pro	Colin Lang	5/4/2023	59,2023	592023	https://www.aps.com/aps_stable/common/adfiles factories/commence-common/adfiles/ disasteries/common/adfiles/common/adfiles/ disasteries/common/addie/common/addie/common/addie	2	NA	84222	Emergency Preparedness	Personnel Training
330	QEIS	004	OEIS_004	4	OEI8_004_04	Regarding Customer Group in 1992 Objective PS-66 In 1999 Subjective IP-56, PCIEZ datas halt salt fictors on agroup of castomers "vali linked to APN, MSL, end saft in a Twe datas PCIEZ dafato. Bag gauge of castomers it is lincering on? Is. What is the take of this group of castomers that PCIEZ is locating on?	105. and SV calabram. Web Phase characteristics may be adjusted over the two-pee ondow. PGE evaluate contraining to loca on the orgongs nom Sequerity impacted by calabram and the local the news to activate backup power. b. As metioned in parts. "PGE is locaining on calabram who were more frequently impacted by EPSS calabra in more ryuses. Currently, the population is easimed to be approximately 12000 calabramic, populational to part of an easimetry easimetry and experimental to be approximately 12000 calabramic, proprintiality 4 2000 of which are CARE_FERA. MBL, or SV calabrams. These calabramic can't may vary over time based on calabrami's evolving mailtonic yeaks and experiment.	Colin Lang	542023	59,2023	592023	htte: //www.eps.com/ops.ch/ab//concernol/adf//ai /sch/www.eps.com/ops.ch/ab//concernol/adf//ai datastic of adjace /addition_configntion_ stan/order.enc.educ.170221/0015_005.am	٥	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEI8_004_05	Registring Alexa of Concern and Finance Tax Integration (FT) in concern. In the Integration of Concern and Finance Tax Integration (FT) and Finance Tax Integrated and I	The confident assumption is long product protect to be accompany confidential plotted. As a started to SGC - the started plotted integration of control integration because in the started integration. As a started to SGC - the started plotted integration of control integration because integration and the started integration of the plotted integration of the plotted integration of the plotted integration of the plotted integration of the started integration completes. Level 2 integration of the plotted integration of the started integration completes in the started integration of the plotted integration	Colin Lang	5/4/2023	59,2023	592023	https://www.ape.com/app.ghthal/common/adfi/az fact/semaptics/common/adfi/asi/addies/ datastrice/addies/adfi/dies/adfi/adjiantegation glas/vellenines-doi:17071/0115_004.sp	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	oes	004	OEI8_004	8	068,04,04	Regaring Entercal Vegetation Resignment to the second sec	Yee Second Second Seco	Colin Lang	542023	59,2023	592023	tim. There are surface which income which income are an experimental even executive time to an experimen- gradient even and (2013) Cont of a	1	NĂ	82228	Weptation Mesogenerit and Impactions	Discribud Pagana
332	ons	004	OEI8_004	C (a)	QE18,044_04(x)	Regarding Enterned Vogesteins Management + Se Barton Management WTD Mac Company WTD Mac	An eard Data served on response to VIDE Discover2012, PC 0028, SU02024 pcf - scattering to the Office of discoverage that the office of the Office office of the Office of	Coln Lang	5/4/2/023	5/152023	5152023	tem (Trans an ann in a chailt meann air bha Tha ann ann an ann an ann an ann ann ann	٥	NA	82228	Vegation Mangement and Impactions	Discritival Program
333	0616	004	OEI8_004	7	066,04,07	Of Tengender Suppresent Cases Objects Of Tengender Suppresent Cases Objects Provide Te Minder Suppresent Cases Provide T	POLE data no capital da FFTD ar in sugar sporte Revolve de da large produid cannot la Bared to orij inclusi exemple in PFD eners. Para case in unitarian VMM documentati DM, CEE, SAL Castro and Lard to origi report with segmentanceased casego fy mode of basis from 2115-2022 as socialed by POLE.	Colin Lang	5/42023	5/8/2023	5/8/2023	Tem Diversion and the Advertised Advert	1	NA	Appendix D	Appardia D - Anaia for Continued Improveme	AG POES225 Programm d Discriment and Chartan Jose Staty

334	0EIS	004	CEIS_004	8	065,004.08	Registry Systems These Mapped SysTems (a) SysTem (Control (Contro	PGE steepse in execution as shortlying suggestion in and prinning and having allowing on the participant of	Coin Lang	5/42023	5%2023	592023	tana (Jawa ang ana lang at hat fan mana kata) Ini kanangana atau ang kata kata atau dagan kata kata atau ang kata atau kata atau atau atau atau atau atau atau kata atau atau atau atau atau atau atau kata atau atau atau atau atau	ō	NÄ	922		Compare and Evaluate Consequences of and Woldnes
335	CEIS	004	OEIS_004	9	OEI8_004_09	Regarding Consolitation with Other Ublices and PDPS three Threadoutts Regarding Consolitation with Other Ublices and PDPS three Threadoutts Regarding Consolitations and Rescale Regarding Consolitation and Rescale Registering and Rescale Rescale Rescale and PDPS and Rescale Resca Rescale Rescale Re	a. The Jan Dir Conseque Constants' Wanger Grans Report one present in the Market Sector Conseque Constants' Wanger Constant (Sector View), 2019, 20	Colin Lang	5/4/2023	5/9/2023	592023	Mgc/Jewe gg.com/ge_stbbl/ommos/stbJ/ Mg.emegano_propositions/astrat_ disate/withrey.astfice.orgpsion_ gan/wierence-docs/0213/015_004.pg	1	NA	Appendix D	Appandia D - Anasa for Continued Improvement ACI POLIC-22 Threaters Co	2-31 – PSPS Wind hange Evaluations
338	OEIS	004	OEIS_004	10	QEIS_004_Q10	Regarding Tree Fal-In and PSPS In this response to ACI PORE 2231, PORE states "based on cohidoration with the joint ICU team, one of the biggest haused using PSPS event is the potential for their fail into line" (p. 565). a. Explain "one of the biggest hazards during PSPS event" in terms of risk (e.g., likelihood, consequence).	Inserting and a skill of brainbard ansame in States means concerns. In proceeding a skill of brainbard ansame in States means concerns, and an ansame of the skill of the ski	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ape.com/ape.global/common/pdfs/si fahr/senergency-propandness/natural- disater/wildfins/wildfine-mitigation- plan/reference-docs/2023/0ES_004.sig	0	NA	Appendix D	Appardix D - Areas for Continued Improvement ACI PG&E-22 Thesehold Ch	2-31 – PSPS Wind hange Evaluations
337	oeis	004	0E15_004	51	085,84,011	Regardle EEE Final Revision if encoding resources to part WP detailed in the state of the state	THE' and its hubban's an above man the different meaning, the may react from 5 and 5 and 5 has m. The's and 5 has hubban's the second of the second s	Coln Lang	542023	5/19/2023	5/192023	time Prova an alminist distribution with the second second second second second second distribution of the second se	1	NĂ	214	Widne Majadan Sorang Devolupinent Menthying and Vi	Evaluating Mitigation stations
33	œs	004	OE18_004	12	068,64,013	 Rapport PACE Inservance for PSPS 0.16. The same in the result PSPS 1, PSP 2, PSP 2, and PSP 26.16 mm ranking structure for the same interpret of the s	 b) The data per target to the FPF2A, - media and when in Appendix B. b) PMP Charmony 2020, (2) Coll (2) (-1) (-2) (-2) (-2) (-2) (-2) (-2) (-2) (-2	Coln Lang	542023	5/16/2023	5762023	tana Unan ang ang kang at katalanan na katal katalang ang	o	NA	62	Rish Mathodalogy and Assessment Rish Analy	ysk Fismonok
33	oes	004	0E18_004	13	068,84,013	Required products Assume Transmit Diseases The Control of the Con	in sequencing in the singular (Med a parallel with the Inite "Reg / Tell Kall Select" Selection (Selection (S	Colin Lang	542023	5232023	5/237023	Marc Devo agramines attabilismensin (M.). Solumentes attabilismensin (M.). daaratubalismen attabilismensi (M.). attabilismen attabilismensi (M.). Attabilismen attabilismensi (M.). M.).	1	NA	Appandis D		3 – Progress on Filling refory Data Cape

340	065 094	008,04 14	088,04,014	Regarding PGLES take of General Constants Detection (CO2) and Partial Vallage Detection (PVD) 4. The other of particular comparison of moduli and present also as CO20 and Partial Vallage Detection (PVD) 4. The other of comparison of the other of the other of the other	1. Data or of the region of the 2022 2023 DCD Obseques 1. The marges have concurrent and DCD attings values 1. The marges have concurrent and DCD attings values 1. The marges have concurrent and DCD attings values 1. The dCD atting va	Colin Lang	542023	592023 5920	 The Plane are embled delay interview in the second s	NA	8.12.10.1	Grid Dasign and System Handwring Downed Conductor Detection Devices
341	0618 go4	065,04 15	065.64.015	Regarding Fasabling Construmes PGER many provide an experiment of the of at all fasabling constants impact the decision making of the Wald's provide on the Share Shar	printerial environmental conditions the imperian trainability of acting/puoring Mither Actionamy2022 Cold (20), 640-051 Mither Mither Actionamy2022 Cold (20), 640-051 Mither Mitherson (20) Cold (20), 640-051 Mitherson Mitherson (20) Cold (20), 640-051 Mitherson Mitherson (20), 740-051 Mitherson (20), 740-051 mitherson (20), 740-051 Mitherso	Colin Lang	54/2023	592023 5920	the from a second secon	NA	Appendix D	Agends D - Ania for Collouid Improviment ACT POLK 27.34 - Threas Porcess of Providing Wides Maganow
342	0E6 094	065.04 15	065.64.015	Regarding Effectiveness of EPS3. a Pool for Hindlaw and calculations and by POSE to docemone the effectiveness of EPS3. The effective of end operation of the effective of end operations of the effective of end operations operations of end operations operatio	In the second se	Colin Lang	54/2023	592023 5920	Electrica de contra del contra de la contra	NA	8.1.8.1.1	Old Deep, Operation, and Reviewance Protocine Engineers and Device Selection
343	068 894	068,004 17	065,64,017	Regarding PCAE's Undergrounding Program 20 Augusting PCAE's Undergrounding scope for 2023 20 The should see include our account for standing. 20 Posts that affect include our account for standing. 20 Posts that affect include in a score of the standing of the schedure account for schedure 21 Posts that affect in the similarity of the schedure account for schedure account for schedure 22 Posts that affect in the similarity of the schedure account for schedure account for schedure 23 Posts that affect in the schedure account for schedure accoun	An end of the second se	Colin Lang	54/2023	592023 51920	State These area concluse sheld concerning to be 2 State These area concluse sheld concerning to be 2 State These area concluse concerning. 2 State These area concluse concerning. 2	NA	8122	Gid Daspi ard System Handering Egypnetri– Dastholen
344	TURN 012	TURN_012 1	TURN_012_01	Pease control for the Simplified Walfer Risk Sporte Efficiency (1995/82) and Walfer Feasibility Equandance Pease and an apply SMI of VELEV WMP A Re vity calculated by VELE for ondergowing protects, and A reaction of a strange of the VELE for ondergowing protects, and A reaction of a strange of the VELE for ondergowing protects, and A reaction of a strange of the VELE for ondergowing protects, and A reaction of the VELE for ondergowing protects, and A reaction of a strange of the VELE for ondergowing protects, and A reaction of a strange of the VELE for ondergowing protects, and A reaction of a strange of the VELE for ondergowing protects, and A reaction of a strange of the VELE for ondergowing protects, and A reaction of the VELE for ondergowing protects, and A reaction of the VELE for other protects, and A reacting of the VELE for other protects, and	(a) Yea. (b) Yea, (b) Comparing the sense of the sense is subject the a selection. (c) Yea spectra with a set of an anised action, with selection dimensions and the sense (c) Yea spectra in the degrader of developing and provide dimensions are used where and in the degrader of developing and provide dimensions are used to the spectra of the second of the selection and provide dimensions are used we provide the terror of the second outprovide dimension of contain approxem and provide dimensions. The terror cases, portant of the data spectra mensions and the dimension of the second and approxemations mension of the dimension of the data spectra approxemations mension of the dimension of the data spectra and the containal mension of the dimension of the data spectra and the dimension mension of the data spectra and the data spectra and the data spectra mension of the data spectra and the data spectra and the data spectra mension of the data spectra and the data spectra and the data spectra mension of the data spectra and the data spectra and the data spectra mension of the data spectra and the data and th	Tom Long	552023	5/11/2023 5/11/20	State //www.app.com/app.yhbal/common/affbba Statistic Instruments: angeneticsus statutation, distantification statistics materiation, statistic 0	NA	Appendix D	Apparedis D - Areas for Continued Improvement ACI POLIS-27-34 - Theraine Process of Providing Wildler Megadians

345	TURN	012	TURN, 012	2	TUBN, 612, 52	2. Companying the addition relation and presented in POLID, YMP with the addition indigation and proposed in a Collection targing 2020 (CPC) (L1 - 00 - 01)). 8. Prove advection any difference as a table in relightent registery argument present present and a difference and a setting of the present present present present and a setting of the present present present present and an appropriate of the present pre	The data beam to the set of the data of the set of the	Tom Long	552023	5/12/2023	5/12/2023	Talan Marina da san da aka da karana karana Balan ang karana da karana karana Balan da Karana da karana ga karana da karana ga karana da karana da karana da karana ga karana da karana da karana da karana da karana ga karana da karana da karana da karana da karana da karana ga karana da	0	NA	72.1	Wild'ns Mayalan Stanay Development	Oversite of Magnitors Initiations and Advices
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division]_954_01	Instance approach of SMC-expending lepide and SMC-burner data are to advance for DVI-42071. The cruent data are appropriated atoms of the shall not burner of the share of DVI-52071. The cruent data are an expension of the share of the share of the share are shared and a share to be appropriated atoms and the propriated atoms. The SMC approximation of the source approximation of the shared and the share are shared atom and the shared atoms and the shared are shared at the stree the data was a shared to a shared atom atoms and the shared are shared atom atoms and the Data may be been contrained from an additional information was expected. The shared atom atom atom atom atom atom atom atom	Name the for sequence information attention of WPA-Decomp2023_06_070_00 4000-0000_000_000_000_000_000_000_000_00	Henry Sweat	552023	5/19/2023	5/17/2023	latas //www.ada.ram/ada_pibal/common/adfuba fast/simmerano_armanathasi/satarat disatri-pibalina sindife-misitatan alan/adherance.docs/2003/XPD_005.ao	1	NA	Appendix D	Appandix D - Anass for Continued Improvement	ACI PQ&E-22-08 - Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Salety Policy Division)_004	2	CPUC - SPD (Safety Policy Division_004_02	n additors is no data separated done, please and the lobserg data solvers for each system. New YOY 2019 Additional additional additional additional additional additional additional additional additional 2 37m Polantial Index - Provide the File Polantial Index for the location on the day of each gorden.	The The segment formation is identified in column H. The segment formation is identified in column E. Please Network (Network) (Network) (Network) (Network) (Network) (Network) Please Network (Network) (Network) (Network) (Network) (Network) (Network) Please Network) (Network) (Network) (Network) (Network) (Network) (Network) PPDDs. The application that the solityping in the lange (Network) (Networ	Henry Sweat	552023	5/19/2023	5/17/2023	latas //www.asta.ram/asta_piobal/common/astiv/as fan/interaction_common/astiv/astacal- disastar/astacal-astafficts-mailingtania- alan/astacados/2023/RPD_004.as	٥	NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PG&E-22-08 – Addressing Increase in Risk Events
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPUC - SPD (Salvey Policy Driviner), 594, 53	Provides the statil number of circuit mile-days for each Pira Potential Index rating par year starting in 2014.	The analysis and complete by first county of anyowing the softward of days with the first fields Ada by the nutries of Office has been applied by provide the county holds, the the nutries of Office has been applied by provide the first field by the the nutries of Office has been applied by the first field by the the nutries of Office has been applied by the first field by the the nutries of Office has been applied by the first field by the the nutries of Office has been applied by the first field by the the nutries of Office has been applied by the first field by the the nutries of the holds by the first field by the holds by the the nutries of the holds by the holds by the holds by the the holds by the holds by the holds by the holds by the the holds by the holds by the holds by the holds by the the holds by the holds by the holds by the holds by the the holds by the holds by the holds by the holds by the the holds by the	Henry Saveat	552023	5/19/2023	5/17/2023	<u>International Applications and Appli</u>	٥	NA	838	Stational Awareness and Forecasting	Fire Potential Index
349	CPUC - SPD (Safety Policy Direlion)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safery Palay Division]_004_04		The analysis multicomplete by concluding the particle of days start PF multicomplete (b) and hand and an and an analysis of the particle of the particle of the particle of the particle by the particle of	Henry Sweat	552023	5/19/2023	5/17/2023	Marcu Assess ages combates utbabilitation of add has been been assessed assessment assessment desarrange and the antipation else Indexesses does 1781933399, 004 day been additioned and additional antipation.	٥	NA	828	Studional Awareness and Ferecasting	Fire Potential Index
350	CPUC - SPD (Safety Policy Division)	604	CPUC - SPD (Safety Policy Division)_004	5	CPUC - SPD (Saley Pelay Delated, 354, 25	Provide the tatal number of circuit mile-days for each Fire Potential index rating in the HPTD per year stanting in 2014.	Presente dire magnetaria di internaziona balla esti Martini della di la discutaziona di anti di la discutaziona di anti di la discutaziona di anti di la discutaziona di anti di la discutaziona discutaziona di la disc	Henry Sweat	552023	5/19/2023	5/17/2023	tano. Narawa nga cambana gitaba faronomo kufi da Bata mangang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	٥	NA	828	Stational Awareness and Preveating	Fire Potential Index
351	CPUC - SPO (Safety Policy Division)	004	CPLC - SPD (Safety Policy Division)_004	6	CPUC - SPD (Safety Pricey Disease), ID4_OB	Explain has the adult to remaining for the effect of matter and fair condition when and examining to performance analyter or ignitions existing to charging watter and fair conditions par over pairs.	In agreed of the heat has an endanding our proferences more approach approa	Henry Sweat	5/5/2023	5792023	5/17/2023	tim Janua sea contras philosocial della socializzazione fondatta della contrasta della contrasta della contrasta generalmente della (2013/070-004.ge	٥	NA	838	Station/Awarensa and Forecasting	For Potential Solar
352	CaiPA	Set WMP-24	CalPA_Set WMP-24	1	CuIPA_Set WMP-24_O1	In Inference III your response to Question 11 of OR Californiaes-PGE-3223/MP-16, on the assot penaltheet IMM-Dosaway 2202, BC, 016-2011.MIL01. IMM-Dosaway 2202, BC, 016-2011.MIL01. IMM Development of the second	In the utilization of the second seco	Holly Wehrmen	59/2023	5/12/2023	5/11/2023	lattas Urawa aga com (aga, ginhal / common / officia; fart / immegano, consolations) / attacia; disastra (imitan val antifica margingano, plan/reference-docs/2021/Calibbonistas_024.atja	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
353	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this 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.pee.com/gee_global/common/pdfs/sa fetr/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
354	MORA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_02	Is the free-gained POI distribution a weat of the localization of specific Network outspea, characteristics of assets or environment, is bab?	The free-general feature (sharp contrasts in values between neightioning pixels) in PCAE's site model outputs are a product of hear upprogrammediate. Including uses of heartcontexts and environment at thebuss. Please are product of heart upprovements and the pixel of the pixe	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	olan/reference-docs/2023/hK/BA_005.zin http://www.pgs.com/pgs_global/common/pdfs/ha fetty/emergency-properdines/instruct- disaster/patientes/instruction- glan/reference-docs/2023/hK/BA_005.zin glan/reference-docs/2023/hK/BA_005.zin	0	NA	64.1.1,64.12	Risk Methodology and Assessment	Proposed Updates to HFTD Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
365	MORA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	Altons loves, and to shall degree. 2. The cancel we have the set of the set	The data sequenting the barris later parks is fringely a discretion, in rearry a degrees a sequencing on bicenter and property to the first equivalent discretion areas in the control of the sequence of the second second sequence of the second second sequence of the second se	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.app.com/opp.global/common/pdfs/ba fatr/immergency-comparedness/initianal disaster/wildfins/udiffice-mitigation, glan/reference-docs/2021/MARA_005.sip	٥	NA	64.1.1,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

Space Bigs MORA, Data Reparts Space A a scenepic of "outility of a field code" of the indication of the indino of the indino of the indication of the indication of the indic	0 1/10	NA	6411,6412	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
357 MORA Das Repeats No.5 MORA, Das Repeats 5 MORA, Das Repeats (16.5) An fine water with incided in 6 to 1000 (1 or point and or point	No.Au				Proposed Updates to HFTD
	۰	NA	6.4.1.1, 6.4.1.2	Riak Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
3.68 $CaPA$ $Eet NBP-35$ $CaPA_{2}Et NBP-35$ 1^{1} C	1 1 12	NA	QDR	NA	NeA
303 Cells 6 Cells, 36 1 Cells, 36 1 Cells, 36 1 Cells, 36 1 Cells, 36	<u>60/08</u> 3	NA	Maturity Survey	Maturity Survey	Muturity Survey
300 CEIS 0.5 CEIS, 0.5	<u>64/10</u> 0	NA	Maturity Survey	Maturity Survey	Maturity Survey
Set 0 OEB OEB </td <td>1</td> <td>NA</td> <td>Maturity Survey</td> <td>Maturity Survey</td> <td>Maturity Survey</td>	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
State Tubb State Tubb State S	6/10 0	NA	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
x8 Performance y Performance y y Performance y y Performance y y y Performance y y Performance y y y y y y Performance y	<u>e</u>	NA	82224	Vogetation Management and Impections	Tan Renard Insury
364 Oesen Poer Instata (DP) 002 Creat Poer Instata (DP) 02 Destata Poer Instata (DP) Destat	0	NA	8233	Vegetation Management and Inspections	Clearance
364 Gene Preer Institute (DP) 000 Gene Preer Institute (DP), 1502, 2010 Gene Preer Institute (DP), 1502, 2010 Pessa provide fine number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse PGE and proferent institutes of the number of distribution from misse proferent institutes of the number of the number of distributines institutes of the number of t	<u>**-</u> 0	NA	8233	Vegetation Management and Inspections	Clearance
255 Gene Prear healts (DP) 022 Gene Prear healts (DP), S02 3 Case Prear healts (DP), S02, S02 Preagrands on prediction of prediction, s10 = head and prediction, s10 = head and prediction, s10 = head and s10 = he	<u>5454</u> 0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
368 Own Power hastasa (OP) 002 Gean Power hastasa (OP), 002 Person provide in status (OP), 002, 000 Person provide	0	NA	82.32	Vegetation Management and Inspections	Wood and Siash Management
367 Green Poer Instan Core Poer Instan S Green Poer Instan (P1), D22 Peaks doc/do core toget appendix bit specification and the specificati	<u>64/140</u> 0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
568 MORA Das Paper MORA, Dass Paper Mora Mora MORA, Dass Paper Mora Mora Mora MORA MORA, Dass Paper Mora <	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369 MORA Des Repart NGBA, Dam Reparts 2 MORA, Des Despection MORA, Des Despection MORA, Des Despection Status Status </td <td>0</td> <td>NA</td> <td>8.1.8.1.1</td> <td>Grid Operations and Procedures</td> <td>Protective Equipment and Device Settings</td>	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
https://www.pie.com/pie/ wibbil/common/p/	200	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370 MORA Dar Regard MORA, Dar Regard To E. 9. MORA, Dar Regard	-				-

						a. Please see the following table for average cost per circuit mile for undergrounding,										
372	CPUC - SPD (Salky Proty Division)	005	OPUC - SPO (baley , Policy Datase), 500	CPVC - SPD (balany Polary Disease)_005_01	b. What is the servinge cost per circuit mile expected in 2023, 2024, and 2025, in the HFTD, non-HFTD, and tentory-wids? c. For sub-parts a, and b., explain expected, exercise year-over-year cost changes.	unt bases true 5 given the theory undergoind gen that the shad and should be shad and should be should be shaded by the shaded b	Karin Milar	5/15/2023	6/12/2023	8/122023	tama Perse ap ambag antida teranakakan Berkengana amantakan teranak akaran dika teranakan akan dengan dika teranakan akan dika teranakan dikan dika teranakan akan dika teranakan akan	1	NA	8122	Gird Design and Spean Hardwring	Undergrounding of Electric Lines and/or Equipment - Dashkudan
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 2	CPUC - SPD (Safery Policy Division]_005_02	4 Benziele Ber 2016 / and a cliente benzielenen far pelanensundien aus miter Denziele Ben and aufmate in a	Plana and Problems (Ball for each and compared a standard and interprotein standard and the standard and the standard and interprotein standard and the standard and the standard and interprotein standard and the standard standard ball and interprotein standard and the standard standard ball and and standard ball and and and and and and and and and and and	Kevin Milter	5/15/2023	6/12/2023	6/12/2023	http://www.eps.com/eps.phbbl/common/adfu// fap/yem/papers/_properties/interfacture/ disastry/adfure/adfulter-integration- glan/inference-docs/2023/JPD-D05.pp	0	NA	8.1.2.2	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 3	CPUC - SPD (Safety Policy Division)_005_Q3	3 Hwirk POLE incorporating subsortices wellably (e.g., encountering hard nock, slope, or other conditions presenting significant, physical dostancias) into undergrounding cost calculations? Provide an assampte.	PGEE recognises that advandes variability contributes to undergrounding cost, but denormal composes and advandes variability form in the particle cost of the complexity of the compared and the subscription of the particle of the for complexity of the compared and the subscription of the complexity of the particle. PGEE description complexity complexity and the the particle. PGEE description complexity complexity and the complexity of the particle. PGEE description complexity complexity and particle of the particle. PGEE description complexity complexity and particle of the particle. PGEE description complexity complexity. Description of the particle of the particle of the parti	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	http://www.app.com/app.global/common/adh/s/ foty/amergency-proparedness/natural- disates/addres/addfine-mitigation, plan/reference-docs/2023/SPD_005.8p	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 4	CPUC - SPD (Safety Policy Division)_005_04	4 POLE has statut the Californa twork depth regulations accessed POLE twork depth regulations. How have regulated cause and planning if the planning properties, with proceedings of antispland underproved cloud makes with a research to the California who in legith regulation for \$222,202,97	Anno- property of the second	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/u forty/emergency-proparedness/natural- disated-publics/indities/undities- plan/reference-docs/2023/SPD_005.ap	o	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	PG&E's undergrounding cost forecasts represent the capital costs to construct projects. Service IIIs is not considered in these calculators, but is expected to be longer than overhead (inse. PG&E's) long-term costs for operations and maintenance, wegetation management, and other archides with reveal.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	http://www.pge.com/pge.global/common/pdfs/su fate/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_055.zie	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 6	CPUC - SPD (Safety Policy Division)_005_06	In their the assessed matrices for conversion from overhead (DP) first to underground (AD) fire (e.g., 1.25 MM) (27 more than 1.02 MM (27)). The ADM (20) (27 MM) (27 more than 0.02 MM) (27 more than 0.02 MM) (27 M	Indexemption (i.e., incl.) of these matchings and the source find detection of detection of the source of the sour	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	htto://www.ope.com/ope_global/common/wdh/s fate/www.gencoreare/ansis/natural, disaster/wildfres/salafite-mitigation, plan/wiewere-docs/2023/590_005.sio	0	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPuC - BPD (Salary Policy Division)	005	OPUC - SPO (Salesy Prolog Delater), 205	CPUC - SPD (blocy Poly Drawn), 50, 57	7. Opplot projects constants to const AVMe is the standard const per relia? NVM as the standard const per relia? NVM as the standard construction of the standard construction NVM as the standard construction of the standard construction (Science) to per standard construction of the standard construction (Science) and the standard construction of the standard construction of the standard construction (Science) and the standard construction of the standard construction o	A the account starticle A the account starticle account of the starticle of the	Kavin Milar	5/152023	6/12/2023	8/122023	tom Preve att seningen, statististerseningen Besternet att seningen in antersternet statistist fraktister att seningen att seningen glacksberere att 2003/09.00.00	o	NA	8122	Gid Daign ard System Hardwring	Undergrowthy of Electric Loss and/or Equipment – Dathulon
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 8	CPUC - SPD (Safety Policy Division)_005_Q8	8. Please provide WMP-Discovery2021_DR_TURN_007-2001Atch01CONF-abix, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardwring.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.xlsx."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdis/si faty/amargancy-preparadness/natural- disaster/wildfires/wildfire-mitigation- nlas/inference-dros/20203820-005-in	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division]_005_09	3.0. page 11 of the 2023 2023 Will P (2021 assess that the VDRM) of genomessus. If "VDLM" in National Program Dial, 2023 (2023) (approximately 2.202) CPLC appositely inplores and appositements of 1.50 mices appositely approx. J Abuschie how TRAE E using the -1.300 mices (2020) TRAE E using the -1.300 mices (2020) (approximate) approximate in format mices the statistical procession of the 1.300 mices (2020) (approximate) (approxim	In The PCRE Heatings lightlines that associated arrange 151 of PCRE Y NURP is used and the saming data for the proceability of globin complexity (in the VCRE V NURP is mobility), the data and time of the approximation globin complexity (in the VCRE V NURP is and the VCRE V III) proceedings of the VCRE V NURP ISON (VCRE V NURP ISON	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	http://www.npc.cm/apr.whai/common/adfi/su faty/amarganou-secondrasu/adfi/su datater/wildfires/adfine-mitigation_ plas/inforence-dox/2003/590_005.so	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPD (Salley Polcy Division)	005	CPUC - SPO (Safety Policy Delated005 1	CPUC - SPD (Safety Pulsy Division), 008, 01	1 Alter 1 was pointed acrity 1250 test-loss apparent is for adioxypaper in the methodicity/as card to solution in an amplique structure of PERS (adioxypaper) and Constant FCC, PARS (adioxypaper) and adioxypaper) and adioxypaper adioxypaper adioxypaper (adioxypaper) adia and can adio adioxypaper) adioxypaper adioxy	PAGE many there is calculated of the mighting mellification are to the compared in the provide the second of the mighting of the second of the	Kavin Milar	5/17/2023	5/22/023	5/22/023	Water Paren på can føge afskal fannen skalfals fasta konstanse og samsføre skalfar forset fasta konstanter forset og sams glælandererere det skalfar for og sams glælanderere det skalfar for og sams glælanderere det skalfar for og sams som som som som som som som som som som	0	NA	8.1.8.1.1	Ord Design, Operations, and Maintenance	Protective Ecoloment and Device Settings
382	CPUC - SPO (Saley Pelcy Delace)	005	ONCY-590 (Below, Proky Oktave), 005	CPUC - SPD (biley Pulsy Disease), 201, Q2	1754E assemblisher FSEE is activating the relicion society free and anning drops in part or replacing as according with provide and a underlaw or the traditionary committing at social drops lase FSEE is required as	Independent Park The second park	Kevin Miler	5172023	5/22/023	5222023	ton Anna an amang at anti-transmitten Anna an an anna an an an an an anna Anna an an Anna an an Anna an	0	NA	8122	Get Dasys and System Handwing	Understandig of Flastic Una wither Equipmet - Dathalan

383	CPUC - SPD (Safety Policy Division)	607	CPUC - SPD (Salety Policy Division)_007	1	CPUC - SPD (Baley Pelcy Division)_007_01	1. Bha' types of contract conductor (size of conductor, material of conductor, solage rating of conductor – FPGEE of source (source) conductor (spec near cosatel energ) of source (spec of contend conductor (spec near cosatel energ)	The CONFECTION, assumes as two provide prevater to the convergency prevation (LAN) assumes and the CONFECTION of the Confection of the CONFECTION of the CONFECTION of the CONFECTION of the CONFECTION of the Confection of the CONFECTION of the CONFECTION of the CONFECTION of the CONFECTION of the Confection of the CONFECTION of the CONFECTION of the CONFECTION of the CONFECTION of the Confection of the CONFECTION of the CONFECTION of the CONFECTION of the CONFECTION of the Confection of the CONFECTION of the CONFECTION of the CONFECTION of the CONFECTION of the Confection of the CONFECTION of the CONFECTION of the CONFECTION of the CONFECTION of the Confection of the CON	Hanny Sweat	5/17/2023	5/18/2023	5/18/2023	State. Hence app. com/app. phale/common/adf/s/s/ bat/intergency-programbless/interact_ disate/widthes/addiences/addiences/ phar/inference.educ/2013/s/PC-007.app.	3	NA	8.1.2.1	Grid Design and System Hardening	Covered Contactor Installation Devibution
384	058	508	OEIS_006	1	0815_094_01	Angeling PAGE sequence to OEE DPT 2 caction 13. Abadiment 11. The provide sequence of the provide seq	 And Anthone Start Start	Dakosa Simith	5/182023	5/23/2023	5252023	tamo Denya ang amalan ang dising tamon kan dising tang dis dising tang dising	5	NA	817	Open Wesk Onlern	NA.
385	OEIS	005	OEIS_006	2	0EI8_006_02	Regarding FORMER Collection detections for the Californian Burn Registres Frequencies for the Interpretation of the Californian Burn Registres 1 Addresment 1 response to Data Regard 2 Databases. 3 Addresment 1 response to Data Regard 1 Databases. 3 Addresment 1 response to Data Regard 1 Databases. 3 Addresment 1 response to Data Regard 1 Database. 3 Addresment 1 response to Data Regard 1 Databases. 3 Addresment 1 Response to Data Response to Databases. 3 Addresment 1 Response to Data Response to Databases. 3 Addresment 1 Response to Databases. 3 Addresment 1 Response to Response to Databases. 3 Addresment 1 Response to Response to Databases. 3 Addresment 1 Response to Databases. 3 Addresment 1 Response to Response to Databases. 3 Addresment 1 Response to Databases. 3 Addresment 1 Response to Databases. 3 Add	The COVPCDITIAL excitness are being provided prosant to the amongoing controllenative distances to the cover and	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	http://www.ege.com/age_phaha/common/adfu/u http://www.egenco.com/adfu/u disaster/wides/adfuldie-wides/in-adfulties/ signa/widewace-docs/2023/2015_026.sp	2	NA	NA	584	NA
386	OEIS	cos	OEIS_006	3	OEI8_006_03	Regarding PACES = recoverse T-TURPA to Data Request 7, Quantiza 3. 4 or scalar of early constrained and the part (b), provide the following via Excel. 4 orong the scalar of the scal	Phase are advanced "WBP Clausevolt2012, QL 0055, QL 0025, ML 0025,	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	http://www.age.com/age.ph/a/commo/adi/J/ far/immegano.com/adia/immegano. disatri-unitationa.httline-unitation. glan/inference.docs/2023/2015_026.ap	1	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishibution
387	œs	007	OEI8_007	1	ofis, 697,01	 The Variation of the sequence of	¹⁴ The second seco	Alan Solomon	5/242023	5/392/023	5392023	tim, free a ge contest, stick francosski dit. De sentest fra statistick francosski dit. Statistick fra statistick fra statistick statisticker of the statistic for the statistic statisticker of the statistic for the statistic for the	٥	NA.	8.48	Energiery Papadous.	Casterner Support In Willia and PSPS Entroprecisio
388	QEIS	008	OEIS_008	1	0E18_008_01	I non-training and PARA assume for our constraints and marked and PARA assumed and TARA assumed for Respective (Vegetarian Management "Operations") in factors of the objectives in the "Deleminist value of a multi-para instrained on the objective of the objective of the objective of the objective and the "Deleminist value of a multi-para marked on the objective of the objective objective of the objective objectiv	A indivey we think the first the start is in the start is a subset of a comparison of the start is a subset of the start	Dakota Smith	5252023	5/31/2023	5/31/2023	Mitter Heave age comfere pitchel formanischen Alter hitterenzense annenensen Antere dissetziehen einer 2013 2011, 008 aus zeinerheiterenzensen 2013 2011, 008 aus	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
389	oes	608	OE18_008	2	0616,009,02	Regeling Undergrowding Workpin Tanges A Engeling Undergrowding Workpin Tanges (1999) and PCAET for include of an annual strateging posted within the workpin when comparing PCAE's 19 Provide the reasons of an application Table PCLE in 12 S team PCAET, 3225 2025 (VMF in which the Tigs 20%) 20 Provide columns should be updated. Table PCLE in 12 S team PCAET, 3225 2025 (VMF in which the Tigs 20%) Prediction columns should be updated. In each respective your and table	The density of the second seco	Daksa Smith	5852023	5/31/2023	5812023	tana Daraw ang analoga at tahu tanana kata da Baharang ang atagan kata kata kata da Baharang at tahun at tang at tang at ta at at tahun at tang at tang at tang at ta at tahun kata da at tang at tang at tang at at tahun kata da at tang at tang at tang at at tahun kata da at tang at tang at tang at at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at tang at tang at at tang at tang at tang at tang at tang at tang at tang at at tang at tang at at tang at tang at tang at tang at tang at tang at tang at at tang at tang at at tang at tang at at tang at tang at at tang at tang at at tang at tang at at tang at tang at at tang at tang at at tang at	1	NA	8123	Gid Daign and System Heckening	Darbah Pak Rejaaneta ed Referansis

390	œs	008	GEIS_008	3	066,009,03	Regarding long-action Fruit Rama And Anna State State (State State	Present End PAICs Tried and the distribution marketed (DF) extended and paid registration of the billion for PAI and registration and under any paid market provide the part of the distribution and under any paid the paid paid of the paid of the distribution of the paid of the paid PAIE paid of the paid of the distribution of the paid of the paid of the paid paid of the paid of the paid paid of the paid of the paid paid of the paid of the paid paid of the paid of the paid paid of the paid of the paid paid of the paid of the paid paid of the paid of the paid and the paid of the	Dakota Smith	5252023	85/2023	852023	1000 Preve ate annihus antici formanica (n. 1996). Baharana anna a annaharana annaharan Baharana (n. 1996). In annaharana antici salamana annaharana (n. 1993). In ann antici salamana annaharana (n. 1993). In ann annaharana (n. 1993). In ann annaharana (n. 1993). In ann annaharana (n. 1993). In annaharana (n. 1993). In annaharanana (n. 1993). In annaharana (n. 1993). In a	Q	NA	8132	Anathopedion	Darbeler Asset Impection
391	065	005	GE18_008	4	065.00.04	Appending Nuclei Angelene Throthop 11 Grandwold 4 Provide Sciencemen Throthop 11 Grandwold 4 Provide Sciencemen The Nucleing Science Construction L served from (m) V Table Science V Table V Table V Table V Table Science V Table V	n. Press as a deciment YMP Obscorp.(32), 58, 503, 504, 504, 504, 504, 504, 504, 504, 504	Dakota Smith	5252023	5312023	5812023	Inter Preve agramologa, philologica, and a final constraints of the Party integration agramma distances in the anti- mature of the Constraints of the Constraints of the anti-following distances in the Constraints of the Constraints and constraints of the Co	1	NA	Appendix D	Aganda 2 - Anas for Cantinual Improvement	ACI POLE 22 34 - Revise Process of Prioritary Wildra Mayaton
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1 (a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	SPD appreciates the timely response and provision of ignition data as requested, via "WMP- Discovery2023_DR_SPD_004-Q001Atch01." However, it appears the data in Columns U ("Outage Date") and V		Kevin Miller	5/26/2023	5/31/2023	5/31/2023	http://www.ppe.com/ppe.global/common/pdfs/sa http://www.ppe.com/ppe.global/common/pdfs/sa http://wildfres/wildfres/nitigation- glan/reference-docs/2023/SPD_008_zp	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
393	CEIS	009	OEIS_009	1	0EI8_009_01	OD. Regarding PGES: Secondary and Service Lines a White providing in PGES secondary 2023/2021 indeeptioneding projects have associated secondary or service White is the role of undergrounding mininges to secondary or service inner for PGES to support 2023-2020 with the role of undergrounding mininges to secondary or service inner for PGES to support 2023-2020 indeeption/order projects? (As. for easy role of the undergrounded, how many roles of secondary or service inner memory	c Munit, Fark all of PGAEs undergrounding projects from associated association of the second seco	Dakota Smith	6/1/2023	682023	662023	https://www.age.com/age_phabe/common/adf/Ju https://mmagenco.competitional/ada/ada disaster/ada/ada/distriminations glan/adarence.docs/2003/2015_000.ap	0	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishibution
394	CPUC - SPO (Sulley Poly Delated	003	CPUC - SPD (Sarley Policy Division)_002	1	CPUC - SPO (Salwy Polsy Dissor), 599, 01	10° jagas MA-37 of Ne 2023 VMP PGSE diseases to dis students from undergrounding well and states The parent all out PGSE is target all indication in the lighted addition dis sease to demonsk approximately the parent and the state guide from a log the state of the state of the term PGSE calculate 11 parent and approximately and PGSE and PGSE and PGSE and PGSE additional and PGSE additional and PGSE additional PGSE additional PGSE additional PGSE and PGSE additional PGSE addi	Action 12 of 14 pt 253 2015 WW and any provide material MP Backward 2012, DC-MP 026- DC-MP 253 2015 University provides plice of the 252 2015 WW F II a submarked DC-MP 253 2015 University provides plice of the 252 2015 WW F II a submarked DC-MP 253 2015 University provides plice of the 252 2015 WW F II a submarked DC-MP 253 2015 University provides plice of the 252 2015 WW F II a submarked DC-MP 254 2015 WW F III and 254 2015 WW F II a submarked DC-MP 254 2015 WW F III and 254 2015 WW F II a submarked DC-MP 254 2015 WW F III and 254 2015 WW F III a submarked DC-MP 254 2015 WW F III and 254 2015 WW F III a submarked DC-MP 254 2015 WW F III and 254 2015 WW F III a submarked DC-MP 254 2015 WW F III and 254 2015 WW F IIII AND 254 2015 WW F III AND 254 2	Kavin Milar	62/2023	882023	6772023	tatan Anana ata Jawa Kata daka Sakatan Kata Anana Kata Kata Kata Kata Kata Kata Kata Kata Kata	1	NA	8.1.2	Gid Dauga and System Hadaming	Undergeneding of Fluctic Loss and in Equipment – Databation
395	CPUC-SPD Safety Petry Descer	003	CPUC - SPD (Safety Policy Division]_500	2	CPUC - SPO (Safety Pelay Desere), 500, Q2	200-page 64 of to 202 WMP POAE totan from has been a "Reduced axis and duration of PIPIB swetch" and come "This an introducer and PIPIB system common state, fixed by our machine" The pipe is the of an interpret of program state common state of the PIPIB swetch and statements as an experiment of PIPIB swetch and PIPIB part of the pipe state processes and a PIPIB part of pipe state processes such as PIPIB part of pipe state part of pi	 Avec, de supportende de la construcción de la construción de la construcción de la construcción de la construcción	Savin Miller	622023	682023	67/2023	ting fleen ga conjes titik kommojeli (A bije fleen ga og geschiet (Antonio) bije fleen geschiet (Antonio) geschiet (Antonio) geschiet (Antonio) statisticken and (All 1992 Antonio)	0	NA	9.12	Public Safety Power Shaudi	Sentification of Program (De Energiese Octube
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_009_Q3	3)PG3E has less than the required number of personnel with required training for several categories in Table 8- 19: PG3E Personnel Teining Programs for Waltine word PSPS Events. Other tables existed to statifien indicate if for example, at attrifying will complete targing on time and teachers for roat all being completed is the timeng of table's required pervision. Why are there less than required values of personnel not completing the training?	Andreas the articlesc devices a series in construme income to locate the series (particlesc) PAGE has a constant with the art colling of warms personnel in B Emerginery Operations Centrer (EOC). As such was at works a those of having completes, in addition, additional practices and the EOC Required information and anyong from of the En- monenting for number of mathematics the addition for the series of the region more series for number of mathematics the addition to increase these offenings in 2004.	Kevin Miler	62/2023	6/8/2023	67/2023	http://www.ppe.com/ppe.global/common/adfs/sp fetr/iemergency-preparedness/initiarit, disaster/wildfins/wildfine-mitigation- plan/reference-docs/2023/SPD_020_zip	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk

397	CPUC - SPD Balesy Policy Delawsy	009	CPLC - SPD (Safety Policy Division)_009	4	CPUC - SPD (Saling Printy Densor), 609, 04	4/PGAE position means to welly measure recept in Toble 8-09. PCAE's Protocols for Emergency Communities in Standardisc Designs, the ancience as the scenario design of the spectra of performance measures and being surface area methods or pressure no longer in the Touched 87.	PoLEE tasks under har samages wan achievest in the phone samaler and/or sama advances with list for a same of event associated in the phones advances of the same same of the same of the phone advances of the phones advances of the moders advances of the same advances of the same advances of the phones without advances are equated at the same accurate a samebhase ad advances of the same advances of the same advances of the same advances advances of the same advances of the same advances of the same advances CADP and the same advances of the same advances of the same advances of the same advances of the same advances of the same advances of the same advances advances of the same advances of the same advances of the same advances of the same advances of the same advances of the same advances of the same advances advances of the same a	Kevin Milter	62/2023	852023	672023	tan (rev as incluse shaftarana) shite basan da kata a sa	0	NA	8441	Energies; Paparateux	Postech in Enroppiny Communities
398	CPUC - SPD Balesy Policy Division)	009	CPLC - SPD (Salary Policy Disase)_509	5	CPUC - 3PD (Saliny Printy Denier), 609, 03	SPGAE seven notications in APMMI propages. How does PGAE boow that these notifications are nearined active PGAE have a may accelerate the seven of the second and the second acceleration on the second to help ensure such important notices are being second by the strandal sequence?	min Packs have Specialized a strain the control model information barry by mean Control Mark in the Control model in the Control Mark in the Con	Kevin Milter	62/2023	852023	672023	tem (Instantistication Additional States) States (Instantistication	0	NA	853	Connuctly Outreach and Engagement	Engigement With Access and Functional Needs Population
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	6	CPUC - SPO (Salay Poley Division)_003_08	4)PGLE mentions pre-gardients in-preson expagament. Data PGLE have data comparing pre-gardients: angagienent to purchants: tendemic angagement af direct and among other things, attendance? Par instance, are fine n extracticities expering unce? MOE and AMMEP?	For community reveals and gauging loads of catalities predicted and the set of the set o	Kavin Milar	6/2/2023	6/8/2023	672023	Vania Preve das combas debai comenciados e de activamente das estas entre entre entre desante entre entre entre entre entre entre glaboradores e das (2013-000-000 pp	٥	NA	853	Connucly Outrach and Engagement	Engagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_003	7	CPUC - SPD (Salety Policy Division), 609, 07	TPGAE same feat if an APR-contract class net amout the door, the notification is constained successful if a distribution of the APR-contract of the APR-APR-APR-APR-APR-APR-APR-APR-APR-APR-	Doing 12° least, maked tasking waiters access automated calls, test and n mais at the same intervals and the same intervals in addition, here any series and the marketing is addition, here any series and the marketing is addition, here any series and the marketing is addition of the same series in the same site of the same series of t	Kevin Miller	622023	6/82023	672023	http://www.aps.com/aps.phb//common/adh/a. http://www.aps.com/aps./ada/a/ dataste/adh/adh/adh/adh/adh/adh/adh/adh/ alas/inference.dois/2022/APD_000.am	٥	NA.	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
405	CaiPA	Set WMP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-26_Q1	(a) Persiste describe your general process or strotlegy for developing load forecasts. B) Do you have a written process or procedure for developing load forecasts? (c) If the average (b) as your, provide accept, (c) If the average (b) is "hot", explain why not.	a Plasse are WMP-Discovery2022, DR, Calidoncese, 2074-2007Actol 14 er adescription of the Dishtochem Planning Process. The document was alkemind any and of the 2020 GRC Planna III Calid Calino 21 and Calino 21 an	Holly Wehrman	7/27/2023	8/10/2023	8102023	<u>Etter //www.age.com/age.giobal/common/adfi/ka.fet/iemzeancy.comparatives/adata/adata-datater/wildfree/ntifice-mitipation-datater/wildfree/ntifice-mitipation-glan/reference-docs/2021/LilAdotates_026.sip</u>	2	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
408	CaiPA	Set WMP-26	CalPA_Set WMP-26	2	CaIPA_Set WMP-26_02	(4) Duyou constant load grandy inplications when you determine which system headwring measures to diploy for worlden molyadem uppravan ³ . (1) If an ensemt in U (a) Two ² , explain why not. (2) If an ensemt in U (a) Two ² , explain why not.	e15. The first out of which spation floating measures as displayed for utilities implication. In this case of the spation floating of the spatial formation is found provides interplant and the spatial spatial spatial spatial spatial spatial spatial spatial projection. If the spatial spatial spatial spatial spatial spatial spatial provide projection para addresses of adopt parameters (spatial spatial provide projection) and addresses of adopt parameters (spatial spatial spatial provide projection) and addresses of adopt parameters (spatial spatial	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.age.com/age_global/tommon/adi/sa fate/energence_anapadebasi/adarate/ disaster/widfras/adifice-mitopton_ obsc/reference-docs/2023/Calddonates_026.co	0	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CaPA	Set WMP-28	CalPA_Set WMP-26	3	CaPA_Set WMP-26_03	(c) When you plan hadroing projects for while indigation purposes, do you design projects to accommodate thorsample to all provide to you design for? (f) you, what dog use it all provide to you design for? (f) you due to you all apple to you due t	In two, some påra system herdening projects for viditer insigners projectes de singer inde stage of person person and service of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	Holy Wehmen	7/27/2623	8/10/2023	8/10/2023	https://www.epi.com/www.philof/sommorfulficite fold-americano-americano-amirante-amiran- desarch-amirante-amiran-amiran- sites/setence-americano-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran- amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran-amiran- amiran-amir	0	NA	8.1.2.2	Orld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
458	Cattor.	Set WMP-26	CuPA_Set WMP-28	4	CaPA, Set 1989-35, 04	(c) (in a spicel bare conductor to convert conductor conversion project. It is investion to matrice, transacc, or devices a de land regrespin y prival equating temperatures? (c) (figure de resource) for your response to part (c).	In the plane tank that and the second by the second constraints on some re- solution of an anamptic all with the monorality that have an address of the second test is some re- duction of an address of the second test is the second test is some re- adice out and the Dashkuten Planety tests to statis the dashess of the second test is some re- solution of the second test is the second test is some re- adice out and the Dashkuten Planety tests to statis the dashess of the second test is some re- adice out and the Dashkuten Planety tests to statis the dashess of the second test is and the address of the last problem of the second test is the second test is the second test is the second test is the second test is the second test is the second test is the matrixed of the second test is the second test is the second test is the second test is the matrixed test is the second test is the second test is the second test is the matrixed test is the second test is the second test is the second test is the matrixed test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test is the second test	Holy Wahman	7272623	8/10/2023	8102023	tan Daarat sa ka shiki kuma ka ka Salaha ya ga gababa kuma Salaha ya ga gababa kuma Salaha sa	õ	NA	£1.22	Gid Daige wid System Herdening	Undergrouding of Factic Lines and/or Equipment – Databation
409	CaiPA	Set WMP-26	CalPA_Set WMP-26	5	CalPA_Set WMP-26_Q5	(a) Am of new covered conductor installation projects designed to accommodite loads greater than current capacity (or the same cloud?) (b) if the reserves to (b) (b) and accommodities (b) and accommodities (b) and accommodities (b) if the arreserve to (b) (b) Twi', explain why not.	a) Ito general, new convert conductory systems are deligited to accommodate homosande growthe mass, weither application, and off or speciational capacity megulamentes to support autohity and stigular maintenance. Neuroser, roll al aveas and forecasidat of support, and additional gradies of managements badds. 2) Prises are car response to subgrad (6).	Holly Wehrman	7/27/2023	8/10/2023	8102023	http://www.app.com/app.gitchal/common/adii/ap. fathelimmenous enonochinas/antarat. disaster/widfras/adifice-mitageton. plan/misrence-docs/2022//calabooaten_026.ap	•	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaiPA	Set WMP-26	CaIPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) As all ownhead to underground conductor conversion projects designed to accommodate loads greater than conversion of the second conductor conversion projects designed to accommodate loads greater than conversion of the second conversion of the second conversion of the second conversion of the (c) if the answer to (c) is "to", explain why not.	a) In general, new underground systematia and designed to accommodate forecassed general human activation and production and activation of the systematic to apport in an activation and seguinate manamentaria. However, for all ansa are forecassed of the systematic activation and activation and activation and activation and activation of the systematic activation and activation activation activation activation activation of the system of the systematic activation activation activation activation of the server on systematic differences to increassing load capacity on a circuit flue has	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.ape.com/ope_shall.common/with/sa fahr/amagency_comparatives/neural- disaster/withfree/holdfine-mitigation; glan/reference-does/2021/CalAdvantes_026.pp	•	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CaiPA	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_07	Discribit the challenges or advertages entailed in increasing load capacity on a circuit that has previously been hardward with covered conducts:	c) Phases are not revisioned to subject (iii) to the same proof property of subject (iii) to the same or significant discretions is true consequences that the same provide the same proof of	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	<u>bitos //www.age.com/oge_global/corrmon/odfi/ka</u> <u>fotr/immerano_compandness/natural-</u> <u>diuster/wildfree/wildfree-mitigatos-</u> <u>glun/reference-docs/2021/CalAdvocates_026.zip</u>	0	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

412	CaPA	Set WMP-25	CalPA_Set Wh	₽-26 8	CaPA, Sir WMP-SI, OB	Searche file challinges or adversages watelied in increasing buil capacity on a circuit but has previously been heatened with antiogeneral concluster.	The produces a contracting as accurate and investment parality on an independent to the independent of the product of the product of the product of the product of the based of the product of the produc	Holy Webman	727/2023	8/10/2023	8/16/2023	tenno Parena ana can lana atalah karanan kata di Internet menangan penangkan atalah karana Janarah atalah karana karang di karan Karana karang di karang di karang di karang Karang di karang di karang di karang di karang Karang di karang di karang di karang di karang di karang Karang di karang di karang di karang di karang di karang Karang di karang	o	NA	8122	Old Design and System Herdening	Undergrounding of Electric Lines ander Equipment – Distribution
413	CaPA	Set WMP-25	CalPA_Set Wh	IP-25 9	CaiPA, Sir WMP-34, Co	Papela y la ur d'a clockin y por system. For each cross, previse. (*) 20 mil 10 mil 1	The second secon	Holy Wehrman	7/27/2023	8/17/2023	8/17/2023	tami Paran aga am laga shiki San man lafa k Baharan ata kata a sa	1	NA	£122	Old Dasign and System Hardwring	Undergreunding of Electric Lines and/or Equipment – Distribution
413	Cal9A	Set WMP-26	CalPA_Set Wh	9-28 9(a)	GaP4_Set100P52_05(s)	Provide a las of al circulus your system. For each circul, provide (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	In this support, PAGE provides the segarated data for the PAGE oracle state. Here the support of the page of the	Holy Wehman	7272023	8242023	8242023	tana Marina da can bar akita tanàna di kata Bantan dia mangana amin'ny katalong sama Bantan dia mangana dia katalong sama Bantan dia mangana dia katalong katalong dia katalong katalong katalong katalong katal Katalong katalong k	1	NA	£122	God Dasge and System Handwing	Undergrounding of Electric Union and the Equipment – Dartholom
414	Сыра	Set WMP-26	CalPA_Set Wit	IP-26 10	CalPA_Set WMP-28_Q10	Provide update CID layers of privary distribution, according distribution, and transmission lines, with the following methods are considered with the second secon	Instantion measures as Expert Minkow seasond. Instantion to experimentary as a second season of the second	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	<u>http://www.pps.com/pps_global/common/pdfi/Ju http://www.pps.com/program/onsi/ntrack- disastriu/direct/and/dire-mitigation- plan/reference-docs/2023/GalAdvocates.026.zip</u>	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	СыРА	Set WMP-26	CalPA_Set Wh	₽-26 10(s)	CatPA_Set WMP-26_Q10(a)	Panda update (JB) layers of privary stabilistics, accordary distribution, and manamasian fram, with the following another in Nether (a) P main last in Nether (b) P main last in Angeness desived already 1, 2014. (c) Crisci Capacity in Angenesi	Linguistant the locationsprop conformation activation. Name and the "UNFORMATION PARAMETERS" in the process of the location	Holly Wehrman	7/27/2623	8242023	8/24/2023	bitter //www.ege.com/ege.gkbal/common/edh/sa fatty/memogency-company/mess/natural- disater/wid/mesi/antifere glan/seterence-docs/2023/CalAdvocates_026.sig	1	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	СыРА	Set WMP-27	CalPA_Set Wh	P-27 1	CalPA_Set WMP-27_01	The status as in the lenser The status as a finite lenser The district and growth PMLE speed and 22.1 Min.or. a parabolic generation of a microarganizement of the status and length ymbolic end of a district generation of the status and an intervention of the status and length ymbol and the status and the procession. In the status and length ymbol and the status and the status and the status and and the PMLE product as researd and product and the status and the status and and the product and the status and the status and the status and the product and the status and the	IPGE data tay the text was largely individual PGE provided for latitude products to 192, Nonzec, PGEE and PGE and P	Holly Wehrman	842023	8/18/2023	8/18/2023	https://www.age.com/gga_phaba/common/adfu/Ju fact/stmangator.com/anstance/statural- disastru-lander-au/adfue-matigation- plan/reference-docs/2023/CalAdvocates_027.zip	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	СыРА	Set WMP-27	CalPA_Set Wh	P-27 2	CalPA_Set WMP-27_02	The prior to seek the Working The prior to call the set of the The Call the set of the The set of the set o	POLE dort unit, perter wert alle lange journellen. POLE provider to biologie and aller VMP DecompOSIZION (D. Caldrovine) to the total perter sear aller hannellen VMP DecompOSIZION (D. Caldrovine), (ET-2010 March Ind. "Search Starph OLE Caldrovine) (STARIO (D. Caldrovine), (ET-2010 March Ind." Search Starph OLE Caldrovine) (STARIO (D. Caldrovine), (ET-2010 March Ind." Search Starph OLE Caldrovine) (Starph OLE Caldrovine) (STARIO (D. Caldrovine), (STARIO (D. Caldr	Holly Wehrman	842023	8/18/2023	8/18/2023	latas //www.age.com/age_pixbal/common/adi/Ju fact/immegance.com/adirasi/atarak- disasteriadros.latifica-misigan- pian/wiference-docs/2021/Galabascates_022.zig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CaiPA	Set WMP-27	CalPA_Set Wh	P-27 3	CalPA_Set WMP-27_Q3	The antics searce the following: [POLES[income and the work was largely institution and is derivating the program, according to an internal analysis reviewed by The WM Direct Journal and retrainers with stifty susccitives. (a) Physics exploited in most by the a bititument could above that the work described in the article was "tagely indicates". (b) Phases acquired "strain's infection".	a) POACE on rocks) that the work was argued transition. POACE provided the following materials to WS3, however, POACE does not how how they wave used by WS3. Please see attachment "WMP-Discovery2023DR, DR, CaldArdworks, and 227- D003 MindU and "Biosen can be than seeding on the international environment of the material and the second	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	http://www.psp.com/psp.ghtbil/common/pdfs/sz fahr/immenency-presardness/natariz- disater/wildfres/stidfre-mitigation- gjun/reference-docs/2023/CalAdvocater_022 zig	0	NA	82225	Vegatation Management and Inspections	Focused Tree Inspections
418	CuPA	Set WMP-27	CalPA_Set Wh	₽-37 4	Galit, Sermi 27,04	al Plana All Mana III (Mana provide the analysis and data to support the TX induction in grations during particle when from an au III) (Manas provide the analysis and data to support the TX induction in ignitions anneas a full part.	An expertence of the second se	Holy Wehman	842023	8/18/2023	8/18/2023	time. Parts an amin'ny district instants (1976) San Amerika amin'ny district antara San Amerika ana amin'ny district amin'ny district San Amerika ana amin'ny district amin'ny district amin'ny district San Amerika amin'ny district amin'ny district amin'ny district amin'ny district amin'ny district amin'ny district amin'ny district amin'ny district Amin'ny district amin'ny distri	2	NA	82225	Vegetation Management and Inspections	Facuted Tree Impendiers
419	Carpa	Set WMP-27	CalPA_Set Wh	P-27 5	CalPA_Set WMP-27_Q5	In response to data regards CLARANCERE PECE 2022/PEL-14, quantitor (), on April 71, 7022; PCAEL states the at expectant to compare the Substation Animal Subsemmer Efficiencemes Dauly? () all tam PCAEC compares the Substation Animal Autometer Efficiencemes Dauly? () The same true build () as use, paise provides a corport of any potent coefficient the Substation Animal Autometer Effectiveness Dauly.	No monitorial and an experimentation of contract and an experimental and an experimental and a second and a s	Holy Wehman	842023	8/18/2023	8/18/2023	http://www.app.com/opp_ghobs/common/adfs/sa fattr/amarganoc-sectametrasu/aatoral_ disater/antifices/adjdfree-mitigation; glan/reference-docs/70/21/Caladoncetes_027.pip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	СыРА	Set WMP-27	CalPA_Set Wh	P-27 6	CalPA_Set WMP-27_Q6	Alternance Residues State: Interports to data water SURVEGL-3, quastion 2, on April 10, 2022. PGE asset for ladowing Additional, we are in the process of indexing a sundy that is planed to be completed by June 30, 2023. This advance after the second conducts. In the PGE complete and planet processes and advance of the baset and exploration of the above () If the Reside complete and planet planets advance of the planet baset and exploration of the above () If the Reside complete and planets advance of the planet baset and exploration of the above data basets () If the answer to participate is capital as and resident advance of the planet baset and exploration of the above data basets () If the answer to participate is capital as an eVEAE concerved species to complete the touches the above data basets () If the answer to participate is capital as an eVEAE concerved species to complete the touches the above data basets () If the answer to participate is capital as an eVEAE concerved species to complete the above data basets () If the answer to participate is capital as an eVEAE concerved species to complete the above data basets () If the answer to participate is capital as an eVEAE concerved species to complete the above data basets () If the answer to participate is capital as an eVEAE concerved species to complete the above data basets () If the answer to participate is capital as a species of the species of the above data basets () If the answer to participate is capital as a species of the species of the above data basets () If the answer to participate is capital as a species of the species of t	el VI V han och procempletad fra akove referenced study. Nä Alexandra. D POLEE currenty expects to complete the study in October 2023.	Holly Wehrman	842023	8/18/2023	8/18/2023	http://www.ppi.com/ppi_global/common/pdfs/sa firty/emergency-propuedinis/natural- disaster/webfres/waldfire-nettigation- plan/reference-docs/2021/Calibboostia_022.pip	0	NA	NA	NA	NA
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421	CalPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documenta provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_CalAdvocales_027-2007Atch01 pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pape.com/pape_piohal/common/adhi/sa fate/amergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	1	NA	NA	NA	NA
422	CaPA	Set WMP-28	CuIPA_Set WWP-28	1	CaPA, Ser WAR-38, 01	INPOLICIES INPOLI	In CC - sequence management of the second part of t	Holly Wehrman	8102023	8/15/2023	8152023	nandalaana kurrattiin kukaina ortoo Taja Jawa ee amiga shadaamaa kufi ku Gaala kufi ku ku ku ku ku ku ku ku Gaala kufi ku ku ku ku ku ku ku ku ku ku analaana ku 7013 (Jakkassa, Si ku	o	NA	815	Oastly Assesses and Oastly Curited	NA.
423	СаРА	Set WMP-28	CuIPA_Set WMP-28	2	CalPA_Set WMP-28_02	RMPGAGe3.332 Prop.35 of PGAGE response states, "PGAE is convertly working to integrate QC with our execution processes to drive quality outry table and a caudion." Residue is an OS as stated residue is an OS as stated Display the response of the response of the response of the response of the response residue is an OS as stated Display the response of the response of the response of the response of the response of the response of the response of the response of the response of the response of the response of the	a) The quark of assor respection works having nutwerk by using quarks on CC futures to the second s	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	htte://www.app.com/opp.ghtai/common/odfs/sa fatr/amereancy-oreaevaluess/nataral- disater/wildfree/stiffice-milipation- ghan/reference-docs/2023/CalAdvalates_028.zig	0	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CaiPA	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	RN-PCR42-3-3-02 Table 3-1-1 (Rhould) on page 35-of PCRE: In segmenta status that PCRE will perform fixel QA audies on 500 Table 3-1-1 (Rhould) on page 35-of PCRE: In segmenta status that PCRE will perform fixel QA audies on 500 all Pcrostes a transationed of the 300 symmetry intervention projections, the one and perform to the provide grant dynamics that the segmenta status and perform the projections, and by Pcrostes at Seatabased on performance intervention to address and performance and the section status and the single status and performance and pe	a) AICA and bicardina are sociated from complexed CG ground or dealering and bicardose. Both ground on dealering CC bicardina have an equal tax for an element of the social social and a social complex tax for a social and a social are not provided to a distance of the specifies of each have and which may appear or in AG asemption. b) Pissione are the response to adaptive place and and an explanation of how distribution bicardinary associates of the provided to adaptive place and an element of adaptive place and an explanation of how distribution bicardinary and social for the provided the distribution bicardina at a flat	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.app.com/opp.gkbai/common/odk/s/a foty/amegency-proparedness/natoral- disater/wildfree/stidfree-miljation- gker/reference-docs/2023/CalAdvocates_028.pp	0	NA	8.1.6	Quality Assurance and Quality Control	NA
45	CaPA	Set WMP-28	CuPA_Set WMP-28	*	Carri, Ser Wer-SL, SH	NA-PGL-22.02 Takin RM-626.2303-1 on page 36 of PGLE's response items higher CC pass state in 2023 (and Jay 45, 2023) frame 2020. If for each part long CC supports displayed in Takin INPCR-52.53.05, provide the sample and (and an a state) of the takin takin taking and the taking and taking a state (and and a state) and a state taking and taking and taking and taking a state (and and a state) and and taking and taking and taking and taking and taking a state (and and any particular state), state of the taking and taking and taking parameterization and an any particular state (and any state) and taking and taking parameterization and an any particular state (and any state).	del gue 1 para de las para las autores de las del la	Holy Wahman	8/102023	8/15/2023	8152023	tem Perer aparentes provinsiones de la Bahamana esta antendera de la composición Bahamana de la deresta esta de la composición Reconstructor de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composi composición de la composición de la c	0	NA	818	Gally Associes and Gally Control	NA
428	CaPA	Set WMP-25	CalPA_Set WMP-28	5	CuPA_Set WMP-28_O5	NMASE 22.22 Imposed 7.02C1 representations they have been an exploy our quality reservation and promptings 22.22 minutes and cases to our customers in 22.22 ext 22.52 and year actives comparable quality at these to be the CM22 restments that the proposed CO2 process will indigete 220 million in email cases to advances. In State to be the CM22 restments that the proposed CO2 process will indigete 220 million in email cases to advances. In State to be the CM22 restment that the proposed CO2 process will indigete 220 million in email cases to proposed CO2 process and the CO2 process in prices at the beginning of 22.22.	The second secon	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.npr.com/use_thick/instruction/use/ Mitchemanance.enanoshinasi.htmani. Assatechalation/andirectory.com/ assatechalation/andirectory.com/ andirectory.com/ 2021/Jakabastan.028.com	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
427	СыРА	Set WMP-28	CalPA_Set WMP-28	6	CalPA_Set WMP-28_Q6	NH-201425-0-07. Table 3-5-19 (indexind) on pages 37 of PCAE's response states that. - 7.8.514 distribution including: and analysis and analysis in 2023. - 2020 distribution during in High TSD and anongo and 2024, and and an 2023 - 2020 distribution during in the PCAE's and anongo and an analysis in the PCAE's approximately one tends of the analysis and analysis in the PCAE's and an analysis in the PCAE's approximately one tends of the analysis and analysis in the PCAE.	The locations that underset CVCID and the SCID reserved into the location (FTID). Take discline, the add by index the losses FTID and encoding provide the loss of the loss o	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.app.com/opp.ghtbai/common/adfi/u fatr/immenency-oreaendress/natural- duastar/wildfree/addfree-milgation- glan/reference-docs/2021/CalAdvacates_028.zig	0	NA	8.1.6	Quality Assurance and Quality Control	NA
428	CuPA	Set WMP-28	CalPA_Set WMP-28	7	CaiPA_Set WMP-28_07	INVEXES.21.03 Page 14 FPAES response states, "The likelihood of appelencing an extended outpap E.e., an outpap of 12 hours or more in 2000 and both mass and 2000 keep the 14 Made outpap in 2022, and the Maded Basel and appen service and appendix and appendix and appendix and appendix and appendix and the PABAE control and app or analysis of the the Institution of the Institution of the Institution of the PABAE appendix and appendix and appendix appendix and appendix and appendix and appendix and the PABAE control and appendix appen	c) Counts the source at definition is associated and DPDS studiesment, PASE proteinas por regretary procedures in 25% studyes by displaying the definition of the counts at label associated in 25% studyes and the definition of the count and the definition of the count and the definition of the def	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.gp.com/gp.gkbb/common/sth/u/ http://www.gprogendensu/artir.it databer/wildfine.mitpiline.mitpiline. gbm/rdframes.doc/2023/24Advocates_OR.pp	0	NA	\$.1.8	Grid Operations and Procedures	NA
429	CuPA	Set WMP-28	CalPA_Set WMP-28	â	CuPA_Set WMP-28_08	INVCAL-33-03 Page 41 of TABLE summer states, "Yold saturate the stype and of the YORP optic, page 41 of TABLE summer states, "Yold saturates many states and spectrates excitation of a summer states, and a state of TABLE states and spectrates States as tasks are to be assumed by the state of the YORP optic, Yold and and summarized the York of the States and the York of the YORP optic TABLE and the states within a the States as tasks are to assume the type and on the YORP optic TABLE and the States York on the York optic the States and	events. (1) The task Test Academic	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	htten: /learne age com/age, pibble/onemeartaith.ht http://amerations.atenatedireas/laterait. databate/atenticas/waldra.mtgatesa. silantairaitaitaa.http://2013.ft/daborates_018.ep	1	NA	8.1.8	Grid Operators and Procedures	NA.
430	СаРА	Set WMP-28	CalPA_Set WMP-28	9	CaIPA_Set WMP-28_Q9	ENVERZE 23-34 registre page 2 of 18 monothermal binding by the page 2 of 18 monothermal binding bi	s) The above antenews refute to the maintenance labeling in MTD14FRA boatsons. 10 Has oppositely, juines are the supporter to subpart (a) given a support of the support o	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	<u>Ettos //www.ope.com/ope_global/common/adh/sa fatu/emergency.com/andres/saltaral- disaster/widfres/additor-mitigation- glas/reference-docs/2023/CalAdvocates_028.etg</u>	0	NA	8.1.8	Grid Operations and Procedures	NA
431	CaPA	Set WMP-28	CalPA_Set WMP-28	10	CadPA_Set WMP-28_Q10	NH-PGA2 2014 Triggin MPGA25-2014 in page 4f of PGA2's response shows full, under PGA2's proposed plot to addess maintainers bag, his avariag open refliction gav and mend at or and two plans. Under PGA2's providay proposed allow, his avariag open refliction gav and mend 3-y sense. The planse shows a strange planse refliction gave and strange shows and y planse constraints and the planse shows and the planse provides planse shows and the planse bag COS Remainsers bag refliction years and and the planse to provides planse bag refliction years and the planse bag refliction years and the planse to provides planse bag refliction years and the planse bag mainteness bag refliction and refliction years and PGA2's hardpoords and the CPGA2's hardpoords mainteness bag refliction and refliction years and PGA2's hardpoords and the planse to the CPGA2's hardpoords mainteness bag refliction and refliction years and PGA2's hardpoords planse bag refliction and refliction years and PGA2's hardpoords and the planses to the PGA2's hardpoords planses bag refliction and refliction years and PGA2's hardpoords and the planses bag refliction years and	a) Nor, sea Nova cor purformand a study or analysis with the apendic unitaria antinenced in N-1 Nor application, patients are due response to study and (a) almose.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	bites //www.eps.com/eps_pibal/common/adfi/Ju fest/semepency-conselections/seturations disaster/adface/addition-missions pien/reference-docs/2021/Galdoonates_028.np	٥	NA	8.1.8	Grid Operations and Procedures	NA

432	CaPA	Set WMP-28	CalPA_Set WMP-28	11	CalPA_Set WMP-28_011	RePARE 2304 RePARE 2304 End of the factor of the advector of the bandward and of the advector of the concerned of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the advector of the (1) Here will PGAE downnee the unit can of indexide advectors)	c) The score granted and ups a non-performant afformation frame to ensure the score of the sc	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	Manu Planes ago combaso ginhal forsemon fasti ha Intel desarration attrainados de la carácteria dastater al defense de la defense emigration galandeference-desa (2023) foi hébocatos, 60% de	0	NA	&1.8	Ord Operators and Procedures	NEA
433	CaPA	Set WMP-28	CalPA_Set WMP-28	12	CuPA_SH WMP38_Q12	HAPCLE 2304 PGE days for a installer zone is "similar to a circul protection zone" (fortnets 16 on page 55), (b) is in student on set retrort to a circul protection zone" (c) it is unset to part (b) is no, decodes the differences.	apportantizativis to information to the material and analysis and the second process of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Nitos / Neesa esp com lase "mbal formmorkelt h/s fait lemenance empendensis/satural disater/seldit-os intéries mitipaten planteformes docs/2021/silAbboates, 028 en	0	NA	\$1.8	Orid Operations and Procedures	NA
434	CaPA	Set WMP-28	CalPA_Set WMP-28	13	CalPA_Set WMP-28_013	NNPCLE 2334 Page 55 of PGLEs resources data with regret to field with researcements, "represent one also occurrent Page 55 of PGLEs resources of Page 300 pages professional and and researce of the second second and the page 50 pages of PGLEs and PGLEs and PGLEs and PGLEs and PGLEs and PGLEs and PGLES and PGLEs and PGLES and PGLEs and PGLES (1) PGLES and PGLE	An Initial Time option a silvering Amperican Mark Theorem and Amperican Ampe	Holly Wehmen	8/10/2023	8/16/2023	8/16/2023	https://www.ggs.com/gas.ghtbal/common/def/u/l leng/emergency.gengenethensi/setural_ fanates/selditora.initefice.mitopatae plan/selsenae.doi:12013/521Abboates.021.op	0	NA	\$.1.8	Orid Operations and Procedures	NA
435	CuPA	Set WMP-28	CalPA_Set WMP-28	14	CaPA_Set WMP28_Q14	NUPCLE 23.64 Talls (NPCLE 23.64 on page 59 of PORE y response selmates PORE efficients 7.200 kml teo taps in 2023, 54.000 kml teo tages, 2023, ext 53.000 kml teo tags, 2023. 2023, 54.000 kml teo tages, 2024, ext 53.000 kml teo tags, 2023. 4 ml teo tages of 2023.	The part of the section of the part of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Masc. Haven, sps. com/areghball.commoni.edh/six lent_lensegano_progradensis/leatrat disaster/widdfren:militafire.militafire.militafire. ghar/wifermes-dec./2023/cilAdvocates. CRL pp (2015)	0	NA	8.1.8	Orid Operations and Procedures	NA
436	CalPA	Set WNP-28	CuIPA_Set WWP-28	15	CalPA_Bet WMP-38_O15	REPORE 23.04 REPORE 23.04 Memory and the second second second second sectors by a splice which we first on which are provided in the second second second second second second second second second second second secon	and a distribution of the provide set of the provid	Hally Wehrman	8/10/2023	8/15/2023	8/15/2023	time l'avec que combre attribut l'annumentente. Santanemente consensation tanta de La attributidade constantano. Sincheterme des 1787 l'aldémentes, 1783 no	o	NA	81.8	Did Operations and Procedures	NA
437	СыРА	Set WMP-28	CalPA_Set WMP-28	16	CaPA, Ser WMP-28_016	REPGLE-3262 Page 14 of Max Teacone state. Thes as 17 incl approximate fact as exhibited in a subspaced data may be a final transmission in place of these count approximative fact assess and allower counter approxima- ter periods in the case in advanced and may be Max Teage and the Max Teac and the may the approximation of the advanced and may be Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the Max Teac and the teacher and the Max Teac and the teacher and the Max Teac and teac	eVF2EE the intermediated product shares that any space hashing to get the 2021 evaluation of the the evaluation of the evaluation of the evaluation of the evaluation of the	Holly Wehrman	8/10/2023	8/15/2023	8752023	Mann / Denne and can later adult / Sciences (cit), 5, 5 for the many metric part adult for the many adult f	0	NA.	8.1.2.2	Ord Design and System Hardwring	Undergrounding of electric lines and/or aquipment
438	СыРА	Set WMP-28	CaPA_Set WMP-28	17	CalPA_Set WMP-28_Q17	NUPSUE 23:05 Fast in POLIC 23:05 20 appl 72:07 POLST is exprove compares the initiage in the top 20% of WFE, the top fast is an ordenessed in the POLEST sequence to ALC POLE 23:04 is the 2023 322 WMP policit field of adult fast or understanding POLEST sequence to ALC POLE 23:04 is the 2023 322 WMP policit field of adult in or understanding POLEST sequence to ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 2014 and ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 23:04 is the 2023 322 WMP policit field of adult independent operation of the ALC POLE 23:04 is the ALC POLE 23:0	Descince development and even of the second	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ape.com/ape.a/shal/common/adf//a data/mergana/arcputenetras/catura/ datasergindered watterm entragation- glandreidertwork-datasergingen glan/reference-data/2023/Califabocates_028.pp	0	NA	8122	Grid Design and System Hardwring	Undergrounding of electric lines and/or equipment
439	CaiPA	Set WMP-28	CalPA_Set WMP-28	18	CaPA_Set WMP-28_Q18	INVPCAE 23-05 PAIR/262 23-05 PAIR/273 of POAES response states, "Based on cor further evaluation, the preliminary, updated religitation of parameters for antiproperty generating the second relation test second relation and parameters and parameters and parameters and parameters and parameters and parameters of parameters and parameters and parameters and parameters and parameters and of parameters and parameters and parameters and parameters and parameters and parameters of parameters and paramet	a) PCBAE developed a preliminary, updated miligation effectiveness for undergounding considering the resultar link form according and asserved lines by considering the likely effectiveness of a miligation consisting of undergounding the primary line plan overhead inderging assoridary and service lines. We considered how effective this approximation of the service lines and the service lines and the service lines and the lines of the service lines and the service lines. We considered how effective this approximation of the service lines. We considered how effective the service lines are service and the service lines. We considered how effective the service lines are service and the service lines are service lines and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service lines are service and the service are service and the service are service are service are service and the service are service and the service are service are service and the service are ser	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.aps.com/aps_s/schal/common/ads/sc fets/amorphon_arcsistentinus/salaule_ disaster/widfen/adsfine-mitigaton_ gintriveference-docs/2021/Gibblootete_ODE.co	1	NA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA	Set WMP-28	CaPA_Set WMP-28	19	CaPA_Be WWP-38_O19	NAPCHE 2157 Part 10 d FALT exponse states. The TAT was developed to 18 the scope of the EVM Porgram. With the concentant of EVM PAGEd was stochast to accumulate the sum of the TAT and will be noneight preserved in industry all observed. This support (p. 20), the support of TAT will be support to the scope of EVM (oppresentaty 1.302 mbits), the support of the support of the support of TAT will be support to the scope of EVM (oppresentaty 1.302 mbits), the support of the support of the support of the scope of TAT. I defende the support of the scope of TAT will be support to the scope of TAT. I defende the support of the scope of the Sco	Indicational segment makes the 1250 indication (solution) (solutio	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tana Universita anti-ten atticket fan internacionalistik de Schlammeren en e	2	NA	822	Vegetation Management and Inspections	Vegetation Managament Inspections
441	CaPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_020	Bit/FAEE3307 Page 104 of FAEEs response states, "Cliven that we began working with the ISA TRAQ in 2023, data does not anot to dependent compare efficiences ad Minimotes abareause. ISA TRAQ and the YAT." This may rectain, be reaming, informing a statute of FTI and analysis to thot. All and the ISA TRAQ This may rectain, be reaming, informing a statute of FTI and analysis to thot. Is if the answers to part (is) style site electricities the statute of PAEE plane to perform, and the data PAEE plane to with the answers."	C Passa se la intoriorita a la de la remanante a remanante en la construcción de la parte de la construcción de ell'escruteras de la TAI sed de ISTRAQ. Ve se planteg la assess de ell'escruteras de la construcción del construcción de la construcción de la construcción de la construcción de la construcción del la construcción de la construcción de la construcción del la construcción de la construcción del la construcción de la construcción del la construcción de la construcción de l	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pap.com/pap.global/correnses/adds/sa fatty/amergency-service/ansis/natural- dissater/wildfires/addfine-mitigation- glan/reference-docs/7023/Caladovontes_028.co	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011	1	OEIS_011_Q1	Reparcing distribution detailed ground inspectors. a. On page 494 of In revised WWP, PCE states that it will shift from inspecting all HPTD for 3 distribution assets arrunally and the 2 assets every three years, to inspecting servere and extreme consequence plat maps arrunally and thish consequences plat maps are very two years.	Aligues are a fine table halos for supportes to adaptat 5 [] and (0) and table with the second sec	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	http://www.age.com/age_plobal/common/adh/ba fate/amanesence-service/anis/internal- disaster/wildTres/wildTres-mitigation_ elan/reference-docs/2021/0415_011.se	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	OEIS_011	2	0EIS_011_02	I Press provide minimizer of ansistanciers tanging the same assistances defines an VMP F22 table 3.2 progress of the same of the same and the same assistances defines and VMP F22 table 3.2 https://doi.org/10.1000/000000000000000000000000000000	1. Co C an apparently with standisch processions by characteristic QC and a standard methods of the high standard procession by procession of processions	Dakota Smith	8/18/2023	8/23/2023	8232023	https://www.equ.com/agig_ibbal/common/off/Ju /fat/immegano_compandensi/intanai- dusateriufationa/attifice-attigation_ stan/interence-docs/2021/0155_011_ap	0	NA	\$.1.6	Quality Assurance and Quality Control	NA.

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444	OEIS	011	OEIS_011	3	GEIS_011_Q3	Happetring POEE's Vigidation Management Cable) Control Is in Its Production Steep and Poetro State (Steep Steep S	1. Process the approach attached on surgenous to Regard 20(8). We are supported by the surgenous and the surgency of the surgency of the surgency of the Process the surgency of the surgen	Dakota Smith	8/18/2023	8232023	8232023	https://www.ago.com/age_global/common/adh/ka http://www.gency.com/adh/adh/common/adh/ka disatel-adh/sn/adh/sn-titigeton_ glan/adheence-docs/2023/2015_011_ap	۰	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_01	Populate the stacked specialized with information summarized from Table 11 of POLE's next nearby submitted ODR (01 2023 automitted Aug 1).	2023.	Kevin Miler	8242023	9/1/2023	831/2023	<u>bito: //www.opc.com/opc_piobal/common/official_ fotuerezero:_repaind/nis/_natural_ disater/withines/withine-mitigation_ plast/ndwarne-docs/2023/5/90_010.apc</u>	1	NA	QDR	NA	NA
446	OEIS	012	OEIS_012	1	QEI8_012_Q1	101. Beginging PGAE: Sequence to PMCAE5.207 Considering there are inferitor in Ower Normality of the PGAE5 of the PGAE of the PGAE5 of the	a PCR2 the spectra or PT products or Marcins starges projectors to PCR4 for all spectra stars. The root of a properties of at strapped Tark Marcins and the properties of a strapped to the strapped Tark Marcins and the PCR stars are assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed in the Local 2 strapped to the pCR stars are an assessed to the Local 2 strapped to the PCR stars are an assessed to the Local 2 strapped to the PCR stars are an assessed to the pCR strapped to the PCR stars are an assessed in the Local 2 strapped to the PCR stars are an assessed to the Local 2 strapped to the PCR stars are an assessed to the Local 2 strapped to the PCR stars are an assessed to the Local 2 strapped to the PCR stars are a and a strapped to the DCR strapped to the PCR stars are a and an assessed to the DCR strapped to the DCR strapped to the PCR strapped to the PCR strapped to the DCR st	Dakota Smith	870/2023	927/2023	927/2023	bites //www.ese.com/ese_stabul/common/adb/us /ser/.com/eserco_crosoftess/related; disastro-latediesa.latditic=aditation_ stan/adsence.docs/2023/2015_012.se	4	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
447	OEIS	012	OEIS_012	2	088,912,02	OID. Regarding POLE: Response to INVPOLE.22.01 In the surprise utility to EPER, POLE tables that 1 facts on three detailed religibion effectiveness analysis at pages. These analysis are long download based on utility of the expected and an entropic data is toring Logitaria with a memory the asserting schedule (POLE Re) provided informations as densities of the provided on the assertion of the advance of the entropic data and the advance of the fore EPES 19.2022. Is this skill are account devidences atternation of the region of the EPES 19.2022, bits skill are account devidences atternation of the region of the foreign and the entropic data and the account devidences atternation of the region of the region of the foreign and the region of the foreign and in the output data and an advance and the devices a science of the foreign and the region of the providence of the foreign and the region of the foreign and the region of the foreign and the account devidences atternation of the region of the foreign and the region of the foreign and the intervalue of the region of the region of the region of the foreign and the region of the foreign and the region of the re	specification and multi be multi in contrast the waitably efficiencement of 2550 milgious out, where the multi intervent of the state of the state of the state of the state of the state of the multi intervent of the state of t	Dakota Smith	8/30/2023	952923	952023	<u>http://www.aps.com/pars_shahu/common/jath/pa- btp/margarog-anganethesis/astards_ shaata/_width-us/attiffe-antigation- gan/inference-shea/2023/2023_032_ap</u>	0	NA	8.1.2.10	Grid Design and System Handsning	Downed Conductor Develops
445	0816	012	0E15_012	2	068,012,03	023 Regarding PGLEY, Response In RAPGLE-23-54 To Line FlorEGE 23-64 Laws Yaper Bassing Units Executer ² and Yaper Bassing Units Remaining ² . Provide magnetize theory RAS Line State of the product in the low price line line and units of the section of the section of the section of the price line Intel Inte	 In Figure 4 and the standard section of provided were band and the standard section of th	Dakota Smith	8392023	9272023	9/27/2023	Non-Traves an ann inn a third summarian but an an ann an an an an an an ann an ann an Barard all the ann an an ann ann ann an Anna an an an an an an an ann an an an Anna an	ō	NA	8.1.72	Open Work Orbers	Open Work Onlan – Databaden Taga
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450	CaiPA	Set WMP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-29_Q1	Page 35 of PAE's response status, "PAE's a currently excluig to integrate CC with non execution processes to twice quality during their with execution." In the process of	a) — a) POAE contributes table according on CO-graphene classer to the intervent hardings are thereingeness of information to provide a FRI fails. The Cover the additional classis that must be table for following the process. POAE the implementation flamp—b halp demonstrative our progress in this awas and committeness to controls employments.	Holy Wehrman	9/7/2023	9/27/2023	9/27/2023	http://www.pap.com/pap_global/common/pdfs/ka fabr/emorgancy-propietionss/satural_ disatter/wildfres/altiffree-milipation- glan/reference-docs/2023/CalAdvocates_029.zip	۰	NA	815	Quality Assurance and Quality Control	NA
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452	СыРА	Set WMP-20	CalPA_Set WMP-29	3	CalPA_Set WMP-29_03	The theorem is a second	e) There is no intermit negatimentitateduct for the measurum amount of the between a statute ground distribution trajection and a datasepart OC. Intermit and the state of the st	Holly Wehrmen	972023	9/27/2023	927/2023	bites //www.ese.com/ese_stabul/common/adb/us fau/inmergency-crossoftwai/ratural- disastru-latical addition-adligation plan/reference-docs/2021/Galdonastes_022.sig	٥	NA	8.1.6	Quality Assurance and Quality Control	NA

43	CaPA	Set WMP-29	CuIPA_Set WMP-29	*	CaPA, Sei 110P-39, S4	Page 15 al PAGE yangunas states. "Or example, we true food carbitra splices (e.g., splices atthin the old option of an electronic (e.g., in galaxies in their abbracked by the sales mangement care in the type as PAGES 251 CH 100 CH 200 CH 2	Protect one was autointrom to the separate control monthesis space. If Not GM has an autointrom to the separate control monthesis space in the Section of t	Holy Wahman	972023	9/27/2023	92772023	talan Marina da san da aka da karana sa karana Balan San San San San San San San San San S	1	808	NGA	565	80.
454	CalPA	Set WMP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-22_Q5	a) Please provide a copy of PG&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, I, available. If not available, please provide the date knub become available. b) Please provide a copy of PG&E's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets, II, available. If not available, planse provide the date knub become available.	red read minorma diplications as constrained in Population Statistic. To obler method allow the constraints are constrained in the second statistic of the second all PGAR 2222 Clinic Assist Management Plan (AMP) was not published due to constraints and constraints are constrained and and and and and and and addition the 2022 AMP and was initial patients and and and and and to pOGAR 2023 AMP has not yet been approved. We anticipate publication by the end 42000	Holly Wehrman	9/7/2023	927/2023	9/27/2023	http://www.pge.com/pge.global/common/pdfs/sa fatty/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_029.pip	0	NA	NA	NA	NA
455	CaPA	Set WMP-29	CalPA_Set WMP-29	ŝ	CalPA_Set WMP-29_06	Page 107 PARLY sequeres adam. Sharekan of page of relign control and the control Contr	On Parameters and the second sec	Holy Wehrmen	9/7/2023	927/2023	9272023	https://www.age.com/age.global/common/adfu/ag fatt/immegence.combinational/attrack- disatter/wildfore/addition-mitigation- plan/inference-docs/2023/Caldoonstes_023.pig plan/inference-docs/2023/Caldoonstes_023.pig	0	N/A	8234	Vegatation Managament and Inspectors	Fall-In Mitgation
458	CaPA	Set WMP-29	CMPA_SHI WMP-29	7	CuPA_Sec WMP-59_07	Page 2 of PGAE's ways comments filed on Stagkmehar 1,202, state, TEPES provady does not create outage which the recent of or basis obvious concerning. EPES interfuge analise lands to the provide the state of the recent of the state of the recent of the state of the recent of the state of the recent Planes areas the two advices and and used in the FGS proverships not recent and ways over the Merical ON 12 Planes areas the state of the recent of the state of the recent of the state of the 13 Planes areas the state of the recent of the state of the recent of the state of the state 14 Planes areas the state of the recent of the state of the recent of the state of the state 15 Planes provide any suggesting budges, analyses, reports, or other documentation to suggest part segures to an etc.	2022 and 17 mean, manyle beyomethor 3.52 and 3.000 control methods and the set of the sectory assesses to the control method research to the sectory assesses to the sectory assessesses to the sectory assesses to the sector	Holly Wehrman	97/2023	9272023	927/2023	tino Jawa ng caninga gina kaomani alimba Ganarakan pang kaong kaong gang kaong kaong Kaong kaong kao	٥	NA	\$.1,\$1.1	Grid Operations and Procedures	Protection Equipment and Davies External
457	CuPA	Set WMP-29	CuPA_Set WWP-29	ŝ	Curk_Set WMP-39_08	Page 24 CPUES type promotes free interpretents 5.223, 2440. Interpret 24 Cognitis PRFA Ample for an one specified conceasing applicativity in 2022 7.8.550. Interpret 24 Cognitis PRFA Ample for an one specified conceasing applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for an one specified conceasing applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for an one specified conceasing applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for an one specified conceasing applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 7.8.500. Interpret 24 Cognitis PRFA Ample for applicativity in 2022 For applicativity in 2022 For applicativity in 2022 For applicat	a plantice to their owner is NOR. This is not produced a surgle specified work owned and rPPA storage more as NOR. Will, we add 2022 while the too EPE 55 Minlahy Minjacon. NI Para plantice and the second storage is a plantice. NI Para plantice and the second storage is a plantice. NI Para plantice and the second storage is a plantice. NI Para plantice and the second storage is a plantice of the storage storage and the second storage storage storage and the storage storage storage storage storage storage storage storage storage plantice is not advect storage storage storage storage storage plantice is a dealing years in initiality metrics.	Holly Wehrman	97/2023	9/27/2023	927/2023	tim Jawa ng santan diti Jamma (di Jamma) di Ja Jawa Katalan di Jawa Katalan Santan Jawa Katalan di Jawa Katalan Jawa Katalan Katalaheng di Jawa Katalan Jawa Katalan Jawa	٥	NA	721	Wild's Miguton Strategy Development	Ourvie of Migrate Hildren and Advides
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468	Сыра	Set WMP-30	CulPA_Set WMP-30	4	CaPA_Sei 193P-30_04	The billing parameters due to the test access generated time WDBM -4. The should be adviced to where MEAE responses to test one of the test access and the same generative parameters with the mean strength of the concept search with the mean strength of the strengt	n) - 1/ As stated in the response to Quastions (01 - 023, the VISINI of is not currently VISING Careford (Careford	Holy Wehmen	10/11/2023	10252023	10232023	Mass./news.aps.com/aps_phbs/common/adubas for_company_approximations/ instant/addition/addition antigenon- gingle/informer-doc/2212/ColdMonster. D11 og php/falenne-doc/2212/ColdMonster.	0 N	4 2022 WMP Section	5 Model Metrics and Calculation Methodologies	NĂ
460	CaPA	Set WWP-30	CalPA_Set WMP-30	5	CaP4.3e WWP30,03	The Library questions are the text access generated from YODD 4. The should be activated to a directed to direct the VER sector of the VER	ni - c) As stated in the sequence to Quartities 501 - 504. No WDMM with not constriby WDM Quarter. Joint to Index the model information available with the 2003	Holy Wehrman	10/11/2023	10252023	16232023	ten fina da sela pela definition de la fina tendera en assestanta de la final	0 N	2022 WMP Bestion	5 Model Matrice and Calculation Mathematicipae	NA
470	CaiPA	Set WMP-30	CalPA_Set WMP-30	6	CalPA_Set WMP-30_08	The following question and/or to real to have a prevented from VDDM vi. The should be undershould to infer the VDEX to requisere an end of the strategistic strategistrategistic strategis	84) The INDEM is its convertigence or where the SITE MS despects that the E3 invise will be completes and audited with the SITE YOR'S black.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.sep.com/sep_phal/common/self/az fac/immergency.companying/immergency disasteria/face_alatifice=reliaration_ glan/reference-docs/2023/Galdboostes_030.zig	0 N	A 2022 WMP Section	.5 Model Metrics and Calculation Methodologies	NA
471	Сыра	Set WMP-30	CalPA_Set WMP-30	7	CalPA_Set WMP-30_07	The billing question after is the all accurate generated from YDBM +1. This should be understood to under to PAECH responses to provide in 1 and 2 above. In the YDEC created as adulted reversive document that databils Ne VDBM +1. This should be understood to the VDBM +1. The VDBM +1. The VDBM +1. The VDBM +1. This should be understood to the YDEC VDBM >2017 10 FB answards to perform the PAEC above. The VDBM +1. The VDBM +1. The VDBM +1. The PAECH PAECH +1. The VDBM +1.	kl = (3.6 strend in the expression to Classification 30.1 \pm 0.00 M with the concentry weakable. Well before $\lambda = 0.00$ M \pm 0.00 M m {m} 0.00 M m \pm 0.00 M m {m} 0.00 M m m {m} 0.00 M m m m m m m m m m m m m m m 0.00 M m m m m m m m m m m m m m m m m m m	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	bites //www.eee.com/eee_elobal/common/adii/us fer/interargency-crossedensi/interari- disasteriutikan/adiiter-adigation- gian/reference-docs/2021/Caldebooates_010.ap	0 N	A 2022 WMP Section	.5 Model Metrics and Calculation Methodologies	NA
472	Сыра	Set WMP-30	CalPA_Set WMP-30	8	GaPA_Sei WMP-30_08	The following questions due to the site at participant (pm VCDM + 11 to Audit the understand) Comparison of the site of the	α_{i} -c) The WDMM velocity and excitation the antimated baseful argument in parts A_{i} parts (A_{i}	Holy Wehrman	10/11/2023	10252023	10/23/2023	htte://www.aps.com/aps_pibel/onerosol/affilia fath/warganicy.com/affiliant/affiliant/ fathatfor/affiliant/affiliant/affiliant/ affiliant/affiliant/affiliant/affiliant/ affiliant/affiliant/	0 N	A 2022 WMP Section	5 Model Metrics and Calculation Methodologies	NA
473	CaPA	Set WMP-31	CalPA_Set WMP-31	1	CalPA_Ser WMP-31_01	The between greations produces 2012 - 2012 WHP Presents 1. Automation in Segments 27, 2022, Editors 11.1 - Cognit WHO Colonis, Changes State (Section 11.1) - Cognit WHO Colonis, Changes State (Section 11.1), and Constraints 1.2, and Colonis Colonis Colonis Colonis Colonis Colonis (Section 11.1), and Colonis Colonis Colonis Colonis Colonis Colonis Colonis Colonis (Section 11.1), and Colonis Colonis Colonis Colonis Colonis Colonis Colonis Colonis (Section 11.1), and Colonis Colonis Colonis Colonis Colonis Colonis Colonis Colonis Colonis (Section 11.1), and Colonis Colonis 11.1 - So Deap 11.1 - So Dea	News and the table back for the requestion (of constant). Teacher of the Table Teacher State (FVe Office Office Office) by Open (FV Office) (Constant) (Constant) (FV Office) (Constant) (Constant) (Constant) (FV Office) (Constant) (Constant) (Constant) (FV Office) (Constant) (Constant) (Constant) (Constant) (FV Office) (Constant) (Constant) (Constant) (Constant) (Constant) (FV Office) (Constant) (Co	Holy Wehmen	16/12/2023	10/26/2023	10252023	tass Deve az centez, debiloren oldok fetidezen zezetek estektea izatet defensiolik entektea giartziek et in defensiolik entektea giartziek et in defensiolik entektea giartziek et in defensionen et in de	0 N	& &1.7	Open Work Orders	NA
474	CaPA	Set WMP-31	CalPA_Set WMP-31	2	CaPA_Ser WMP-31_02	The behavior guestions proteins (* 2023, 2023) 2023 MIDP Revision 1. automatic on Segments 27, 2023, Edsch 11 - Orgen WHO Obsel. Orapped Sch var 2023 - 2023 MIDP Revision 1. automatic on Segments 27, 2023, factor transmission and the orap and protein Sch (* 2014) Protein protein data for protein- dian of the second sch (* 2014) Protein Protein Sch (* 2014) Protein protein data for protein- dian of the second sch (* 2014) Protein Protein Sch (* 2014) Protein protein data for protein- tion and the second sch (* 2014) Protein Protein Sch (* 2014) Protein Protein Sch (* 2014) Protein Protein Protein Protein Protein Sch (* 2014) Protein Protein Sch (* 2014) Protein Protein Protein Protein Protein Protein Protein Protein Protein Protein Protein 1 - Sto Data 1 - Sto Data	Process as the Math Industry for the surgement for formation. Transmitter of Part Due Destructure Assault Vinto Octava C Assaultated by Age. PHI TO Nova - 20 Board Sci 2002 HTTO Nova - 20 Board Sci 2002 (Strategies Sci 2004) Name - HTTO Strate - 34 Board 7 H - 150 Posted HTTO Nova - 20 Board Sci 2004 HTTO Nova - 2004 H	Holy Wehrman	10/12/2023	10/26/2023	10252023	https://www.astronomes.chall.commons/advise featurements/antibiotecommons/advise disacter/additional/addition/mitigations glanitafermes.ekon/2022/Siddanoster, 931.or	0 N	& &1.7	Open Work Orders	NA
475	CaiPA	Set WMP-31	CalPA_Set WMP-31	3	CalPA_Set WMP-31_Q3	The billing quartice particle profile 2022 - 2023 VMP Resonant 3, advantide of September 27, 2023, Science 11 - Organ VMD Calasa. Orapped 501 Area 2022 - 2023 VMP Resonant 3, advantide of the spin Area 2024 - 2024 - 2024 MP and the spin Area 2024 - 2023 VMP Resonant 3, advantide of the spin Area 2024 - 2024 advantide of the spin Area 2024 - 2024 VMP Resonant 3, advantide of the spin Area 2024 -	c) A the time of Wing the 2021 2023 SIMP (Field and use the set to equilative to move the set of the set	Holly Wehrman	10/12/2023	10/26/2023	1025/2023	https://www.seps.com/seps_phal/common/self-/se fact/immergency.company/self-immergency disaster/imference-docs/2023/Caldebootates_031.zig plan/reference-docs/2023/Caldebootates_031.zig	0 N	81.7	Open Work Orders	NA
476	Сара	Set WMP-31	CulPA_Set WMP-31	4	CaPA_Ser WMP-31_O4	The biolographics gravities profiles (2021) 2023 MMP Reviews 1, adambit on Sophiese 27, 2023, biological 17.2, copyradium (2024) 2023 AUX 2024 AU	Press are the table for the suggestable shformation. Number of "spatial Database for the State Composited strength of the State State State State State State State (STO Nove 3 - Ober 30 - 100 April - 110 Days -181 Days HPTO Far 21.191 + 44452,200506.512 HPTO Far 21.191 + 44452,200506.512 HPTO Far 21.491 + 44452,200506.512	Holly Wehrman	10/12/2023	10/26/2023	1025/2023	time l'anne ans concluse, distal communicativa Sala immerara, argunantensi bataris dasarari all'anni all'an antigana. giuntalemena dec/2022 Calabianate (31 ag	0 N	š. 8.17	Open Work Orders	NA
477	CPUC - SPD (Safety Policy Diraton)	011	CPUC - SPD (Safety Policy Division)_011	1	CPUC-SPD (Safety Paley Division), 011, 01	Peoda caluations Regianty Tata INAPEE 23 05 3. Explan specifically tee Rek Analance our Lineme Registeries Registeries Registeries Statistics Registeries Statistics Registeries (RMP) – Registeries Registeries Registeries	In Clinical two RIV-CAR-20, AD (HAEK Compared that marginates to RIV Community of excession that Restarce Description (PMC) (III) and the program and an of the program of the description (PMC) (III) and the restarce and the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the restarce of the temporal community of the restarce of the rest	Hunry Sweat	10/12/2023	10/17/2023	1917/2023	State University and a second seco	0 N	8. 8122	Old Daign and System Hardwring	Undergrounding of electic lines and/or equipment

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477	CPLC - SPD (datesy Policy Division)	et 2 CPut- 9P0 datesy 1 Polsy Descel_012 1	CPUC - BPD (Balley Paley Desired_512, C	Pendis satuktions fait jally falle RMPGE 2003. E spain querfoally ter Rak Antiseve me Universe menter and the state of the state of the State State State State Magnese Pen (NMP) - Espainement Routen Rates Response)	Preses are "WAP-Decomp/2023 DR, 5PO, 013-0001 Abo/1 for the free setual and underlay date. The strands and setual and setual and underlay date. The strands are used as the strands and the strands are the strands and the strands and the strands and the strands and the strands are present only. New was a non-matrixed concellon in the strand data blade. But the experient and concelled visual data blade, are provided in the adaptment.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	Your Process and combination (Jamping States States and and a data to the transmission of the states	1	NIA	8.1.2.2	Grid Dasign and System Hardwring	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_0	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefits 2 of EPSS (base widthers, others?). SPD would prefer the analysis performed using cost benefit ratios (similar to that shows in "Table RN PG82-250-3).	Please see PC&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pge.com/pge_global/correnon/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- else/enformedee.com/2020.000.001.sin	٥	NA	81.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CaPA	Set WMP-32 CaRM, Set WMP-32 1	Cally, Ser Well-S2, 01	Passe proble fe following data for fe yoan 2003. 2011. 2022, and 2023. Presentation of the second second second second second 1) Standard of Index of cond-sec distribution IPAdE encoded second secon	Answer are to deal to believe with the data sequence for independs and the Phases are not regift of the Company. In the data is the hink of advanced of the phases are not regift of the Company. In the data is the hink of advanced of the sequence of the sequence of the sequence of the sequenc	Holy Wehrman	10/31/2023	11/14/2023	11/14/2023	time. There are an international damage about the second sec	٥	NK.	7221	Wild's Migden Strateg Development	Projected Overall Risk Reduction
480	CaPA	Sei WMP-32 CodPL, Sei WMP-32 2	Call A. Ser Well 42, 02	Person provide the same information as equenced in Question 1 for undergrounding projects that hall now such of the data grant personnel of the same o	Press are for built provided below shifty and an appendix for adjust a - 4 discharm there are (ref. to have a discharm) for the provide and the provide (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are parts (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part (PPA) and program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary program. (PPA) are part of the laborary part of the laborary program. (PPA) are part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the laborary part of the labo	Holy Wehrman	10/31/2023	11/14/2023	11/14/2023	ting flevn ga conjunteri (den)galendari ga en de deta ja e provinsi den jagelendari samblicki den en 1922 a	٥	NĂ	8122	Dis Design and Bystein Hardwork	Uotagenedig af Destri Uasa ander Eigegnerf – Distriction
481	CaPA	Set WMP-32 CalPA, Set WMP-32 3	Carth, Ser WMP-32, 03	Passe produ copies of al contrat, solv source contracts PCAE has securised whicher ordens with regard to regard the analysis of the source of	The machinematic transmission of a second programmed. All, information of an important protocol in transmission of the machinematic transmission of an important protocol in transmission. The machinematic transmission of the protocol is protocol in transmission of the machinematic transmission of a PCAE factor that as a state- matic control in the machinematic transmission of the machinematic transmission and a rest protocol is marked to that an and protocol is the last of the machinematic transmission of the machinematic transmission and are not protocol in the machinematic transmission of the machinematic transmission of the machinematic transmission of the machinematic transmission of the machinematic transmission protocol grand and/or a strategistic transmission of the marked transmission of the machinematic transmission of the marked transmission of the machinematic transmission of the marked transmission of the machinematic transmission of the marked transmission of the marked transmission of the marked transmission protocol grand and/or a strate indexed to strate transmission of the marked transmission of the marked transmission of the marked transmission protocol grand and/or a strate indexed to strate transmission of the marked transmission of the marked transmission of the marked transmission protocol grand and/or a strate indexed to strate transmission of the marked	Holy Wehrman	10/31/2023	12112023	12/1/2023	time, flavor and construction for the single-solution for a an and a default in the area more above and, example in the single solution of the single solution	5	NĂ	8.1.2	Gad Design, Operations, and Maintenance	Gid Deign and System Hardening
482	CaPA	Set WMP-32 CalPA_Set WMP-32 4	Carry, Ser Will 932,04	Describe at sugnition management activities that POLM specify performs around the following line types. In pro- measures is parts (b) Polymap (b) particular describes (b) and the data period. Polymap (b) comparison distribution and a period of the period of the period data period of the period of the period of the period o	In the second se	Holy Wehmen	10312023	11/14/2023	11742023	ton //www.are.com/instant/identifies/feat/seat/ areastal.doff.com/areastant/identifies/feat/seat seates/com/instant/identifies.jli2.do	o	NA	82	Vegetation Management and Inspections	NA
483	CaPA	5e 100-32 GaPA, 5e 100-32 5	CaPA_Ser INIP V2_05	Pease estivate the typical, enviral cost per relie of wegetation management activities the PGAE performs around the following to typics. (a) Anongood contraction is according to larger of PGP4PA. (b) Anongood contraction larger of PGP4PA. (c) Register and for underground derivation to relief to PGP4PA.	Teacher Resolution and a set of a	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	tim Jaya na ministra dan kanka da ku	9	NA	82	Vegetation Management and Inspections	NA
484	CaPA	Set WMP-32 CalPA_Set WMP-32 6	CalPA_Set WMP-32_Q6	CAL Allocates understands that, in every project to spike one-hand tose distributions with covered conductor. PCAE pointing substantial student calculation to every gain the project. In project the student student calculation of the student pointing and the student of an which it will spike parkets as project the student student of the student pointing and the student of an which it will spike parkets as project to an every student pointing and the student pointing and the student of an event of the sensere to part (b) (see, spikes develop PCAE's threshold(s)). Call it is exerced to part (b) (see, spikes of sectors PCAE's threshold(s)).	neverate dordnesses. IN PORE adverses to the requirements of the end of the SI, Biak 44, Biak 45, Bia	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	<u>https://www.gga.com/content/dam/gga/docs/outa ges-and-sidety/cotage-preparedness-and- support/CalAdvocates_032.rig</u>	1	NA	72	Wildfine Mitigation Strategy Development	Wildline Mitgation Strategy

485	CaPA	Set WMP-12	CuPA_Set WMP3:	7	Callet, Ser 100-12, D7	Please proble the wash of all pulk tooling scholaring sphormula grant of all area is sooned wardward regulareases profiles 32:22 ar 222 ar 122 ar 12 ar 12 hairs 1, 1222; The hair of an area the biding or monuture (4) Plan Da. (4) Electronic and the sphore of the sphore of the scholarity) (4) Electronic and the sphore of the sphore of the scholarity) (4) Electronic and the sphore of the sphore of the sphore of the scholarity) (4) Electronic and the sphore of the sphore of the scholarity) (4) Electronic and the sphore of the sphore of the sphore of the scholarity of the scholarity region of (5) Scholarity and the scholarity region of the scholarity of the scholarity of the scholarity region of the (5) Scholarity of the scholarity region of the scholarity of the scholarity region of the s	Televan deriver aktiviteren VW-Filosonen 2013. UM (2440-tess). (D.: 4000-test) dar of the start basis starting starting and profined as part of read workfullen process. Projects communities 221 are all antibiging starting starting and pro- ting starting star	Holy Wahrman	19312023	11/14/2023	11/142023	tope. There are a constant of any public shade are an area of the state of the sta	1	NA	72	White Migato Strang Doubpoort	Vildra Migens Drawy
486	CaPA	Set WMP-32	CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 2020 through 2020, please provide no individual each plant particular as part of a bare borread conducting lightment project. For these calculations, please provide: a) The full calculation republy. b) The full calculation republy. b) The full calculation republy. c) the full calculation republy. c) the calculation republy. c) the calculation republic calculation for example, as engineer's determination that the calculation demonstrates a pole must be replicad).	In the interest in an animal in the induction of a data that a data that the induction of the data the induction of	Holy Wehman	10/31/2023	11/14/2023	11/14/2023	httes://www.epe.com/content/stam/nea/stocs/sola ges-and-softhy/collage-orean-of-mess-and- support/CalAdvocates_032.sig	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildline Mitigation Strategy
487	OEIS	015	OEIS_015	1	0E18_015_01	$\label{eq:second} \begin{array}{l} e_{1} = 2e_{1} (2e_{1}) (2e_{1}) (2e_{2}) (2e_{2}) (2e_{1}) (2e_{2}) (2e_{2})$	C. The disclosure phases in two lates in which a spectral multiple spring straining and the spring straining spring spring straining spring spring straining spring spr	Dakota Smith	11/3/2023	118/2023	1182023	<u>https://www.ppi.com/content/lism/ppe/liocs/outa ges-and-silvitr/collage-programdines-and- support/DTS_DTS_atp</u>	٥	NA	8.1.7	Open Work Orders	NA
488	CaPA	Set WMP-33	CalPA_Set WWP-3:	; 1	CaiPA_Set WMP-33_01	Parase provide an Exact level free inprovide parts and provide the following information in Area 15.2021; and and and level for fig. For each tag, provide the following information in each structure in the following information in the following information in a first control Dunates and Provide and Dunates of Direct Dunates in the following information in the following information of Direct Dunates in the following information of Direct Dunates in the following information (Direct Dunates in the following information Direct Dunates in the following information Direct Dunates in the following information Direct Dunates in the following information in Direct Dunates in the following in the following information in Direct Dunates in the following in the fo	Please are alkahmed "VBP-Discovey2001 J.P.L.CARAR-rocket, SJ3- Oxt And T. Jan Yang San Karang San	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	<u>Ittes://www.aes.com/onitest/dam/aps/doc.huid</u> geta.od.adm/ndatge.com/articles.ad. sugentifuidadoc.etc.011.eg	1	NA	8.1.7	Open Work Orders	NA
489	CaPA	Set WMP-33	CalPA_Set WMP-33	2	CaIPA_Ser WMP-33_02	a Work call of Distribution (2) VPT Distribution of the Section o	On November 11, 2023, MOLE continued with Cult Absorbation that providing data as of Absorbatic and Absorbatic VMM-Discovery 2023, DI, Caldhoncale, 2023. However, and anticharder VMM-Discovery 2023, DI, Caldhoncale, 2023. On the data is contented. Absorbatic VM-Discovery 2023 and 2023. Coll bits are provided for an engined professional on A.e. B., and the set with specific priority of an engine and the set of the Coll bits are provided for the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the Set of the set of the set of the set of the Set of the set of the set of the set of the Set of the set of the set of the set of the Set of the set of the	Aaron Louie	11/8/2023	11/28/2023	11/28/2023	<u>Ister Hann op confrontert Hanlop Moriford</u> gesandsallen Instan erennentens an <u>t</u> useen Caldeboctes, 013 ze	1	NA	\$.1.7	Open Work Orders	NA
490	CaiPA	Set WMP-33	CalPA_Set WWP-3:	; 3	CaiPA, Set WMP-33_03	1) Character of the section of the first energies of the section of the sect	Please see allustrated "VMP-Discovery/DI2_10P_Californians_053- The data protocol rest and californian and the data and t	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	<u>Ester Honor eta confestent filmfea filo duta</u> gezant-silo integerean duta en esterio duta suport Calaborate, 033 de	1	NA	8.1.7	Open Work Orders	NA
491	CuPA	Set WMP-34	CaPA_Set WMP-S-	. 1	Gal9, Sc 1989 31, O1	The function quarketine preferes have been preferred by the Performance Automatican Designment 77, 2023. Performance Automatican Designment and Automatican Designment A	This summer of 2022, an initial Malpin Orago Rowaw and Evaluation (MORE) improved watchings in experiment (FMS cauges). The daily analysis may an experiment of the summary of the summar	Justin Hegler	12122623	1/19/2024	1/192024	time free an and and and invalue. In addition to a set of the set of many blacks are also a	T	NA	8181.1	Oil Operative and Procedures	Poincine Engineer and Davies Satisp
492	CuPA	Set WMP-34	CalPA_Set WMP-S+	2	Cal94, Sei 1109-34, O2	I Press again the onion to including a CVP in 1800 for 2003 19 Press against the simulation of adapting a CVP in 1800 for 2003 10 Press against the clinical for an ending a CVP in 1800 for 2002. 10 Press against the clinical for an including a CVP in 1800 for 2003.	In the minimum is A Magin Change There and C Salakation (MOTE) consider a neuronal is an instrument of model is a constrained in the salakation of the salakation second and constrained in the salakation of the salakation of the Salakation second and salakation of the salakation of the salakation of the Salakation of Paris 2015, the salakation of the salakation of the Salakation of the Salakation of Paris 2015, the salakation of the salakation of the Salakation of the Salakation of Paris 2015, the salakation of the Salakation of the Salakation Constrained on the Salakation of the Salakation of the Salakation Constrained on the Salakation 10 (2015) (Constrained on the Salakation of the Salakation of the Salakation 10 (2015) (Constrained on the Salakation 10 (2015) (C	Justin Hegler	12/12/2023	1/19/2024	1/19/2024	ister form generaliset freedom bedan en de destructure e versione des zagestichten ein 183 g	ō	NA	2022 WMP Section 7.1	Walna Milgaton Strategy Development	NA
423	СаРА	Set WMP-34	CalPA_Set WMP-S4	. 3	CalPA_Set WMP-34_Q3	Regarding could with CPED capabilities of physical static or call bard or complexities of classification of classification of could with CPED capacitation of the time of capacity. For each here, provide the following distinution is equivalent couldres in the state of could be also also also also also also also also	a) phase and YBRP DecompoSite 2020, SD, Californian M, Marcana M, Marcina M, Markan M, Chang M, Ling M, Lin	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.com.com/asset/inev/Ass.shutaass. and safety/intege-presentations.and. auguont/Californates.034 aip	3	NA	8.1.8.1.1	Orid Operations and Procedures	Protective Equipment and Device Settings

1 1																		
And A	434	CaPA	Set WMP-34	CalPA_Set WMP-34	4	CaPA_Set WMP-34_C4	PGLK 152 2014/PG R3, 1545, 4564, 4567 * Them in Program indiregiting the advergence of C20 is in other an undergence of the provider of the advergence of the advergence of the provider of the advergence of the provider of the advergence of the	an PCAE to unclud segurut among communities for a Chard Protection Draw (CPC) is a commonitor of type) and the off p1 dip Balances (the Uncl 1 dip Breaker Chard	Justin Hagler	12/12/2023 1/2	22024	1/22/2024	<u>Emocificant ago com Escala Igori Social Agori endestrica Interne enconstanta andi Suspectifica Denome, Di A no</u>	0	NA	\$.1.\$.1.5	Ord Operations and Procedures	Protective Equipment and Davice Settings
A. A. <th< td=""><td>495</td><td>CaPA</td><td>Sat WMP-34</td><td>CalPA_Set WMP-34</td><td>5</td><td>CuPA_Set WMP-34_OS</td><td>al Cacha Iban concentration concent</td><td></td><td>Justin Hegler</td><td>12/12/2023 1/2</td><td>2/2024</td><td>1/22/2024</td><td>täga finna gassan (unit-lage) koskutaas. aiku ukis kuisea propertiese ast. aasan tärkäännän, täisa</td><td>1</td><td>NA</td><td>\$.1,\$.1.5</td><td>Grid Operations and Procedures</td><td>Protective Equipment and Davice Settings</td></th<>	495	CaPA	Sat WMP-34	CalPA_Set WMP-34	5	CuPA_Set WMP-34_OS	al Cacha Iban concentration concent		Justin Hegler	12/12/2023 1/2	2/2024	1/22/2024	täga finna gassan (unit-lage) koskutaas. aiku ukis kuisea propertiese ast. aasan tärkäännän, täisa	1	NA	\$.1,\$.1.5	Grid Operations and Procedures	Protective Equipment and Davice Settings
Main	496	CaPA	Sat WMP-34	CalPA_Set WMP-34	¢	Gain, Ser WAP-34, Os	Plana dio di n dia prosentari n'a quanta di n'a parte di soluzione a qualità in tassa di a 50,011 ed 50,011 (c) e auragio di 10 di nei gostato di consiste in seguro 20,002,0000,010,010,010,010,000,000,000,	Pisate an YMP Classeng/203.505, DR, Californian, (S4-0055685) and for rab-park as	Justin Higler	12/12/2023 1/2	2/2024	122/2024	https://www.antionationationationationation and address/states are serviced on a state assessed biological and a state of the states assessed biological and a state of the states assessed assessed biological and a state of the states assessed assessed biological and a state of the states assessed assessed biological assessed assessed as a state of the states assessed biological assessed as a state of the state of the states assessed biological assessed as a state of the states as a state assessed biological assessed as a state of the state of the states assessed biological assessed as a state of the	٥	NA	81811	Oct Operations and Proceedings	Pensive Eq.(mer and Davies
1 1	427	СаРА	Set WMP-34	CalPA_Set WMP-34	7	GalPA_Set WMP-34_07	 (a) We (PESS enabled on this circle at the time of the outspot? (b) Where was the incur marked PESS-sepathe? (c) Course of Course and Course Experimenting Sustained Outspot. (CESS) (Court of Counternie Experimenting Sustained Outspot.) (CESS) (Court of Counternie Experimenting Sustained Outspot.) 	I exablered cologies with information for e.e., and pi are provided in "VMP" Discovery2023-2025, DIL, Cali-Acocates, (034- 0007/Acocator) and "I image to sub-part fi 0007/Acocator and the sub-part of the su	Justin Higler	12/12/2023 1/2	22024	1/22/2024	https://exerc.aps.com/seat/seat/seat/seat/seatures. enf.safts/subarge.comandona.and. zamont/Caldurantes_D34.ap	2	NA	8.1.8.1.1	Ord Operations and Procedures	Protective Equipment and Device Settings
Add A	428	CaPA	Set WMP-34	CalPA_Set WMP-34	8	CaIPA_Set WMP-34_08	December 31, 2022 on any of the circula identified in your response to Question 6. For each outage, the Excel table should include the following information in separate columns: a) Outage 10 b) Circuit Name c) Circuit ID		Justin Hagler	12/12/2023 1/2	22024	1/22/2024	<u>https://www.age.com/such/gen/doc/indages;</u> extrafts/indage.com/such/gen/doc/indages; support/ful/docume_014.ng	1	NA	8.1.8.1.1	Ord Operations and Procedures	Protective Equipment and Davice Settings
Image: Marking and Mark Mark Mark Mark Mark Mark Mark Mark	499	CaPA	Set WMP-34	CalPA_Set WMP-34	9	CaIPA_Set WMP-34_Q9	Hosever, PGAE did not report an EPSS outage for GarbenVille 1101 in 2021.9 PGAE's first reported outage on GarbenVille 1101 was on July 24, 2022, 10 which was after the 2021 Reliability Report was published. Please explain this discrepancy.	an reported in PGAE January Merthy Report The proposed base which index the PGAEs Annual Eucleic Databation Reliability (Face Sales installations) as lated in PGAEs Annual Eucleic Databation Reliability and the same patheetic boosting the 2022 EPS2 pilled (etc), and informed by latings from the plots were identified as a practice arrange to both minima will find its skink also provider subsidier presents bandle under EPS3 Sales Sales	Justin Hegler	12/12/2023 1/1	82024	1/19/2024		0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
11 12 CarA, La Ward, A. (1) 12 CarA, La Ward, A. (2) 12 <	500	CaPA	Set WMP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_Q10		with control claim in Usah in the Just consumption catagorisms as CPSS consigns as improved the Department of the Claim in Control Claim Control Claim Control Claim Control Claim Installation just stated in POSE A reveal Exercise Distribution Relatedity Report 2021, which was published toologing the 2022 ERPS Sign beloff end and related by laurange of their photo-leaves identified as a protection strategy to both memory too Hostine Sign and maniferent studies in Claim Control CPRS and strategy to both memory and relation strategy of their photo-management strategy control EPRS and strategy control CPRS and strategy controls and and control CPRS and and an and an and an and an and an and an and an and an and an and an and an an and an and an an and an an and an and an and an and an and an and an and an and an and an and an and an and an an and an and an and an an and an an and an and an and an	Justin Hegler	12/12/2023 1/1	92024	1/19/2024		0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Appl	501	CaPA	Set WMP-34	CalPA_Set WMP-34	11	CalPA_SetWMP-34_Q11	In PAGE Non-text 2012 (PS) balance by user PAGE space has there have have base 2 margin on PAGE- method Terror strategies in the TASH space of the terror strate. The terror strate terror strategies in the terror strategi	c) Please are regioned b) allows. Please are regioned b) allows. e) Transmission (PPS) average are more please intervenience in the status e) Transmission (PPS) average are more please intervenience intervenience the onlycomia status of the advantage(1) (Please intervenience intervenience average and the advantage(1) (Please are also average intervenience intervenience cancilla will be de-empirical of an advantage intervenience and more more please are more and the advantage(1) (Please intervenience intervenience advantage and the advantage(1) (Please intervenience) and the advantage(1) (Please intervenience) more please are please and the advantage(1) (Please intervenience) and the advantage(1) advantage and the advantage(1) (Please intervenience) (Please intervenience) advantage advantage advan	Justin Hiegler	12/12/2023 1/1	92024	1/19/2024	http://www.pge.com/asset/geo/docs/outages- and-antity/outage.prepandness-and- support/Calidvocales_OM.pg	٥	NA	8.1.8.1.1	Grid Operators and Procedures	Protective Equipment and Device Satings
Appl Appl <th< td=""><td>502</td><td>СшРА</td><td>Set WMP-35</td><td>CalPA_Set WMP-35</td><td>1</td><td>CalPA_Set WMP-35_Q1</td><td>In Table 9-2 of POLE's 2023-2023 WAP R4 submitted January 8th, 2024, POLE indicates that system headering is planned for cancils hequarity-like-angulated circuits. Please added Table 2-2 by providing the submitted completion by and adjuster for and to family distances that for its optimical completion. Planares completion is universe or undetermined, plasse so state.</td><td>an of Fahrwan Y2, 2020. We include the original Table 5-2 of VAEs' 2022-2023 WMP R4 in column B to 1 and appended an execution, column K, with opacitary formation about the appendies and excutance B to 1 and the A factor and Impact of Fakar B PB's of Circuit. New comment that has been appendies a interface by red stat. Additionally, when an existical Lea Memory on our where applicable to an excitable with an entiticable in the original distribution of the A factor and the A factor and the A factor and the Table statement consequencies with the variant of Table 5-2 closed or pages 300-800 of our 2022-2023 WMP A Face and the Intervent (or wards also lase the requerant dimension for the actor and wards on the astor cospect 3000</td><td>Franky Lao</td><td>277/2024 2/2</td><td>3/2024 2</td><td>2/23/2024</td><td>https://www.ope.com/asset/ope/docs/ostages; and-safety/ostage-preparedness_and; support/Califetyncates_OTS.cp</td><td>1</td><td>NA</td><td>2.1.2</td><td>Identification of Frequently De-Energized Circuits</td><td>NA</td></th<>	502	СшРА	Set WMP-35	CalPA_Set WMP-35	1	CalPA_Set WMP-35_Q1	In Table 9-2 of POLE's 2023-2023 WAP R4 submitted January 8th, 2024, POLE indicates that system headering is planned for cancils hequarity-like-angulated circuits. Please added Table 2-2 by providing the submitted completion by and adjuster for and to family distances that for its optimical completion. Planares completion is universe or undetermined, plasse so state.	an of Fahrwan Y2, 2020. We include the original Table 5-2 of VAEs' 2022-2023 WMP R4 in column B to 1 and appended an execution, column K, with opacitary formation about the appendies and excutance B to 1 and the A factor and Impact of Fakar B PB's of Circuit. New comment that has been appendies a interface by red stat. Additionally, when an existical Lea Memory on our where applicable to an excitable with an entiticable in the original distribution of the A factor and the A factor and the A factor and the Table statement consequencies with the variant of Table 5-2 closed or pages 300-800 of our 2022-2023 WMP A Face and the Intervent (or wards also lase the requerant dimension for the actor and wards on the astor cospect 3000	Franky Lao	277/2024 2/2	3/2024 2	2/23/2024	https://www.ope.com/asset/ope/docs/ostages; and-safety/ostage-preparedness_and; support/Califetyncates_OTS.cp	1	NA	2.1.2	Identification of Frequently De-Energized Circuits	NA
Set NUP-3 CaPA, Set NUP-3 2 CaPA, Set NUP-3, D CaPA, Set NUP-3, D Pass dargegage fre data 1% of 1 of CAS 32D 0 Of Number daggegage fre data 1% of 0 of	503	CaPA	Set WMP-36	CalPA_Set WMP-36	1	CalPA_Set WMP-38_01	Plasa provide an updated table showing actual values for 2023 and forecast values for 2024, with the EVM transitional programs disaggregated into the three initiatives described in PG&E's response to CalAdvocates-PGE- 2023/WMP-06, QS: 1. Trans Removal Inventory	Press are in a galant data kalka for se seguind aformation. 2022 Anada (ef 15 Not) 2022 Anada (ef 15 Not) Room 21 Carlos (ef 15 Not) VC (Pack Loader) (EL220 E2-NOT) VC (Pack Loader) (EL220 E2-NOT) Not and Not and (EL220 E2-NOT) Not and (EL220 E2-NOT) Not and (EL220 E2-NOT) Not and (EL220	Franky Lao	382024 32	92024 :	3282024	https://www.gge.com/ssisth/gge/docs/vstages_ and-slifely/sstage-prepared-mis-and- support/Calidvocates_036.stg	0	NA	Vegetation Management	NA	NĂ
Sch CuPA Set 100P-30 CuPA, Set 100P-30 CuPA, Set 100P-30 Passe dispersion the dia T list of 104E 32202 OC 000, such that the is only on UBity histing mass reference 3VMP-Clossope(2223202), SUC (schedonales, 0.6.5) Freining List on Li	504	CaPA	Set WMP-36	CalPA_Set WMP-36	2	CaPA_BH WMP-38_02	Tacking D'in such on. If this is not possible, please explain why and clarly tex methodology for grouping canter inadeg Ds.	Present and the the spectrum [22:13 MPA Amount Region on Complexing (MPC) that Call 24 Hing with the Call of Tampy Inflationation (and part 2, 22). We call Call 24 Hing with the Call of Tampy Inflationation (and part 2, 22). We call Call 24 Hing with the Call 24 Hing (MPA Amount Region (and part 2, 22)). Call 24 Hing with the Call 24 Hing (MPA Amount Region (MPA Amoun	FrankyLao	38/0024 3/2	22024 :	3/29/2024	support/Califebroates_036.cp	o	NA	QDR	968	NA
	504	CaPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-36_Q2(a)	Plases disagregate the data in Table 11 of PG&E's 2023 Q4 QDR such that there is only one USIBy Initiative Tracking ID or each row. If this is not possible, please explain why and clarify the methodology for grouping canale tracking IDs.	Control Con	Franky Lao	3/8/2024 4/	12024	4/9/2024		2	NA	QDR	NA	NA

505	СаРА	Set WMP-36	CalPA_Set WMP-36	3	CalPA_Set WMP-36_Q3	Table 7 of POSE's 2023 Q4 Q0R does not when the planned or actual net addition or removal values reported is Table 8. Is Planes explain this discogramer; Is In Table 7 of Table 8 accurate?	(1) The data with Table 1 is extended from (CBE) CR3 systems, and other childred databases. The data is Table CR3 databases Table data is Table constrained on the databases of the databases	Franky Lao	382024	3/29/2024	3/29/2024	https://www.app.com/assers/aps/decs/outapps_ and-alfev/outapp-preparedwasa.ad. support/failddroudes_016.mp	٥	NA	ODR	NA	NA
506	CaiPA	Set WMP-36	CalPA_Set WMP-38	4	CalPA_Ser WMP-38_04	Table 3 of POLE's 1523 (c) 1020 registre on the stilly's inflations on pagetains Planess protein staffordine to their POLE's despite and saves the term - stilly direction sequences to Phe data galaxies version 3.2. Press values about 5% "Armon's 3.0. of table". Planes registe the registre relates registred to metric studies (1.5.4.: in G3.2023) and G4.2023.	and the set 200 mit automates the term will all professional are separate methods and the set of t	Franky Lao	382024	3/29/2024	3/29/2024	Litter / Jerow and com Jasen Japa Herchnages, and addry Jonates constantions and, association for the constantion of the	٥	NA	QDR	NA	NĂ
507	CultA	Set WMP-40	CaiPA_Set WMP-40	1	CuPA.549 WWP-49.01	PGLS more or page 2 of a 2021 NIVP System approfile is sortedue for anti-grounding and created in the second seco	International provides the second evolution of the second of the second second evolution of the second seco	Miles Gordon	452024	4/10/2024	4/10/2024	tangu Jenera par contractivity politica (batango est information and a second and a management of the second a films	o	NA	812	Sector K 13 - Qui Droge and System Notiting	8.122 Untergrounding of electric lines and/or experiment
508	CaPA	Set WMP-40	CulPA_Set WMP-40	2	CaPA.5# HNP-49.02	PGLS status on page 2.1 of a 2023 VMP bytate appending in workplan for undergrounding pergent. In A GRC particle 2023 In an annual for the device proceeding in 32.2 × 11.48. In a GRC particle 2023 In an annual for the device proceeding in 32.2 × 11.48. In annual for the a 2021 JG relates 2021 JG relates 2021, 32 million and 20 million and 2021 In annual for the a 2021 JG relates 2021 JG relates 2021, 32 million and 20 million and 20 million and 2021 In annual for the a 2021 JG relates 2021 JG relates 2021, 32 million and 20 million and 2021 JG relates 2021 JG rel	a "Cell: Transition meeting can under a symather homologing and a spiration symatheria and a spiration of the Cell	Miles Gordon	452024	4/10/2024	4/10/2024	tatp://www.asc.inv/sach/golfas/batage and sala/batage areas and a sages/classes and the a	o	NA	a	Sector 8.2 - Got Darge ant System Handborg	8.1.23 Untergranding of electric lines addre segment
509	Call-A	Sat WMP-40	CuIPA_Set WMP-40	£	Calif A, See WMP-49, 03	PGLE status on page 23 of th 2023 WWP Update seguring its workpain for control conductor projects. PGLE status on page 23 of th 2023 WWP Update seguring its workpain for control conductor projects. PGLE is an annual section project sequence (1) = 200 (1)	of 195 by 2026 using the nink reduction methodology described in Advice Latter 1956-E.A. b. Based on the workplane and of focusing-222 and reflemencing the GPC risk. b. Based on the workplane in Advice Latter 1956-E.A. You 2024 using the focusion of the Advice Latter 1956-E.A. You 2024 using the focusion of the Advice Latter approximately 0.5%. Using the WMP Air kardwice method (ink induction based on WDRM v3 orky), the	Mits Cordon	452024	4702024	4/10/2024	https://www.aps.com/apst/apst/apst/apst/apst/apst/apst/apst	¢	NA	8	Sector 8.2 - Oct Design and System Heatney	8.12.1 Current Conductor Installation – Destination
510	Сара	Set WMP-40	CalPA_Set WMP-40	4	CalPA_Set WMP-40_Q4	PGAE data on page 2 of a 2:02 WW Updata. "PCAE propers to add a 2:02 binpd 1/gbam Heaking Transmission Conception (2) binpd reflectionation (2) bin glandim conception (2) binpd reflection (2) binpd (2) bind (2	4) No. System Herdering - Tennanitasion Conductor Segment Replacement was not losscant or astronized in the 2023 Central Res Case (RVC). Second Second Se	Miles Gordon	45/2024	4/10/2024	4/10/2024	https://www.pee.com/assets/epe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_040.stp	٥	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	CuIPA_Set WWP-40	5	Call A. Ser WMP-40,05	Julifice In the selector states of the decision 1 PGAE passes on page 3 of the 2020 VIA of quarks. The is strendomy a new excitation of an VIAM's Databation and positions, characteristic and an excitation of the selector of the VIAM's Databation and positions, characteristic and and an excitation of the positions of the VIAM's Databation (and positions, characteristic and and an excitation of the positions of the VIAM's Databation (and positions). The VIAM's databation that NOVEMPA is a signaled in WiAm's advantised and the positions (b) Passes and the VIAM's Databation that NOVEMPA is a signaled in WiAm's advantised and the positions of the VIAM's Databation (b) Wixes and WIAM's positions in the position of the signal positions of the VIAM's Databation positions). (b) Wixes and WIAM's and then the NOVEMPA is a signaled in WiAm's advantised battery positions (b) Wixes and WIAM's positions that positions of the signal positions of the VIAM's Databation positions of the VIAM's Databation and the positions of the VIAM's Databations of the VIAM's Databation and the VIAM's Databations of t	In the time 2012 strukture and 51 million discription FDE correct system. The time of the	Miles Gordon	452024	4/16/2024	4/12/2024	https://www.eas.com/aastr/aps/fax/basages ed.after/basageseent/aastra.com aaant/Schinesee.com	ō	NA	¢	Sector 6 - Rok Methodology and Assessment	6.1.2 Summary of Rak Modula
512	CaiPA	Set WMP-40	CalPA_Set WMP-40	6	CalPA_Ser WMP-40_06	FOLE some or joint 3 of the 2020 VMP option that is monotoning in we exciting the sequence of the VMH is Databased for a basis/CPUMP, scalar VCDMA v4, adva, "The stop-take first MVDMA v4 are sequence to a result in the VDMA v4 are sequence to a result of the VDMA v4 are sequence to a result of the VDMA v4 are sequence to a NVDMA v4 are sequence to a result of the variable v0 are v0 a	The first field of the second	Miles Cordon	452024	4/16/2024	4/12/2024	latten Herzen aus com Jassen Igen der Unstages, ged säter hin dass orwanderes and, sundert Fällderestes Odd so	0	NA	ê	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	CaPA	Set WMP-40	CaiPA_Set WMP-40	7	CalPA_Set WMP-40_Q7	PGEL stars on page 11 of 2010 TWP Update bits in supports to 2017 PGE-204 - Lyttering Update bits interpolation of 2016 the solution of 2016 With bits bits Charlos and the PGEL bits bits interpolation to the storgeouth of the storgeouth of 2016 the bits bits charlos and the PGEL bits bits bits charlos and the PGEL bits bits bits charlos and the PGEL bits bits bits bits bits bits bits bits	a. No, the System Hardening Accountability Report (SHAR) required by D.23-11-269 will only include projects completed in the CRC particip (2023 – 2028). Project details will not be included for projects share be be completed in 2023 and bayond. At this time, we are interding for projects selected using the WBCA tool in accontainon with 658 KM to his convelland in 2023 and bayond.	Miles Gordon	45/2024	4/10/2024	4/10/2024	<u>Miter / Jeans are com laseril regel face short eres</u> and safety Jourges conservations and, support /Californates_040.co	٥	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PC&E-23-05 – Updating Ord Hardsning Decision Making

514	Cuth	Set 000-41 CaP9.,Set 000-41	5	Call-X.Set WMP-41,01	a) Prease bit of district citik scores generated by PALEs WORM of For example, WORM of presented 17 different citik access a UP or access and the provide score provide a category to land decoloption of the type of citik access a UP or access access and provide provide score provide access a	These and conserved with the second s	Holly Welterson	452024	4/11/2024	4/112024	https://www.gas.com/sect/sectors.com/sectors.com/ ged.ut/con/urgarg.present/www.and. pages/Col/domeses.cfl.rg	¢	NA	¢	Sector 6 - Roa Methodology and Assessment	6.12 Sunnay of Rob Mobile
515	CuPA	Sat1009-41 Cat94, Sat1009-41	2	CaPA_Ser WMP-41,02	c) Please bit at comparise (or aggregate) in its scores generated by PGLE's VORM +4. For example, WORM -50 and PLE	THO L'agricultural THO L'agricultural THO L'agricultural L'	Holy Weleman	452024	4/11/2024	4/112024	tatas tinas as anti astro ten tan tan tan tan ta Mala dala kara ana ana tan tan tan a manifesti dalamini, dalam	o	NA	s	Sector 8 - Rick Methodology and Assessment	6.12 Summy of Pak Module
516	СаРА	Set WMP-41 CalPA_Set WMP-41	3	CaP4_Set WMP-41_03	Detailers 3 and 4 wher the test knows generated from WDRH+4. This should be understand to where the PAEE is requested and the test of the specific handles and the specifi	1. How and any ender devices the second s	Holy Wehman	452024	4292024	4292024	https://www.eex.com/asstm/seaf/doc.botaess_ end-safety/batage-presentations_and, satesch1/Caldeocana_OB_zea	2	NA	6	Section 6 - Risk Mathodology and Assessment	0.1.2 Summary of Risk Models
517	CaPA	Set WMP-41 CalPA_Set WMP-41	4	CalPA_SetWMP-41_Q4	Reason provides a COT the first details for the same are to using provides that is correctly each to details which and the minimum exact sets of the details of the same are to using provides the details of the same and the same and the same are details of the same are detailed as a minimum exact set of the same are	Passe are dischart WMP-Olomov/2023.2025, DR, Californian, joit- 2023/adv/COMF aff for sequence System Heliologi and Yapation Memory and Annual System Heliologi and Yapation	Holy Wehman	45/2024	4/29/2024	4/29/2024	<u>https://www.pps.com/ssiste/ppo/decs/outages-</u> and-ulfey/loctage_preparadrona.and- support/CIUdvocates_041.mg	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CaPA	Sa1008-41 CaPA_Sa1008-41	5	CaPA, Sei 1989-41, 65	Adaptions to exactions 1 and 2 data. Managements approximate fraction fraction in the short any segment that a consume to the Withing Database and approximate provide the first prime into the segment that a consume to the Withing Database and Plane of Database of each orcital approximate. We can be approximate the segment approximate that the segment of the consume to the Withing Database and Plane of Database of each orcital approximate that the segment of the consume to the segment of the segment of the consume to the segment of the consume to the segment of the consume to the segment of the segment of the consume to the segment of the segment of the consume to the segment of the	n - SPanas and Allachaner MMP Demonstration 2028, DP, Cald-Annellin, Sri - Nethologica de l'un en spanis information ATTA-SERVI. THE Occument/2023 2020, DR, Cald-Annellin, SH 2025Anth Ann	Holy Weleman	452024	4/11/2024	4/112024	httes Unexe and early and the Maximum and Adaptations are an early and manifold Adaptation, China	1	NA	e	Section 6 - Risk Methodology and Assessment	6.12 Summery of Rok Models
519	СаРА	Set WMP-41 CalPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 8-11 of PGLE* 3023 WMP-lipidat diseas revenies 4 of PGLE* WHIte Consequence Model Pasars provides GLS but de abilit he most granular level available for the WHIte Consequence Model, version 4. This fais block domain the following of Generatic Fischer defaiting the most granular level available for consequence (its Cal Advocatas' understanding that the consequence model uses "pash").) b) For each generatic fiscale trained a inflower consequence (its Cal Advocatas'	Please see allschment "WMP-Discowy/2023-2025, DR_CallAdocales_041- 0035Mx8/b1CDHF ap for a CIS file containing for the requested WMRIer Consequence (WPC) v4 model plant saults.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Calidvocates_041.zig	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
520	CaIPA	Set WMP-41 CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Plasse provide a GIS file that details the most granular level available for the Wildline Consequence Model version used in the WORM v3. This is should contain the following: () determint is classified to the granular level available for consequence (it is Cal Advocates' orderstanding that the consequence model uses "pixels").) For each generative (status, places include all relevance consequence values (if there are multiple) as attributes.	Please see attachment "WMP-Discovery2023-2025, DR, Califordinas, 041- 00334/add/CONF.3pf for a GB file containing the requested Wildfee Consequence (WFC) v3.4 model posel results.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041_zip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CaIPA	Set WMP-41 CalPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	(i) Has ES or another entity completed an independent inview of the VDDRA v47 (b) If Ba answer's pair (b) is yes, please provide a corp of any apports and opputs from the independent seview. (c) If ba answer's pair (b) is no, and, ends and SSE apports If events to be completed? (c) If ba answer's placed or any seview document that details the VDDRA4, similar to ba "2021 Widfee Downhund in R&A Model Orwards" and PSAE sambed following the pairs explores and on Coblest 3 and 1 Deventuon R&A Model Orwards and PSAE sambed following the pairs explores and on Coblest 3 and 1 Deventuon R&A Model Orwards and PSAE sambed following the pairs explores and on Coblest 3 and 1 Deventuon R&A Model Orwards and PSAE sambed following the pairs explores place how the pairs of Coblest 3 and 1 Deventuon R&A Model Orwards and PSAE sambed following the pairs explores place how the pairs of Coblest 3 and 1 Deventuon R&A Model Orwards and PSAE sambed following the pairs explores place how the pairs of Coblest 3 and 1 Deventue R&A Model Orwards and PSAE sambed following the Coblest 3 and 1 Deventue R&A Model Orwards and PSAE sambed following the Coblest 3 and 1 Deventue R&A Model Orwards and PSAE sambed following the Coblest 3 and 1 Deventue R&A Model Orwards and PSAE sambed following the Coblest 3 and 1 Deventue R&A Model Orwards and PSAE sambed following the Coblest 3 and 1 Deventue R&A Model Orwards and PSAE sambed following the Coblest 3 and 1 Deventue R&A Model Deventue R&A Deventue R&A Model A Deventue R&A A Deventue R&A A A Deventue R&A A A Deventue R&A A A A A A A A A A A A A A A A A A A	e) ES is currently conducting an independent review of the WDRM V4. b) The ES avever is a checklade to be available by the end of Q2 2024. c) Plassias are for interported to subgrad (b) above.	Holly Wehrman	45/2024	4/11/2024	4/11/2024	https://arana.pps.com/assets/pps/docs/outages- and-safety/outage-pressaredness-and- support/CalAdvocates_041.rip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	СаРА	Set WMP-41 CalPA_Set WMP-41	9	CalPA_Set WMP-41_Q2	(I) Hen PGAE conside advalatio overview document that details the WORM 4, simile to the "1221 Wildfe biolyhoudin Richk Mohard Dorwing" that PGAE similar for forwing the profile constraints that on October 5 and 6, 2021 (I) I har waters to period (I) by this, planes provide a costy of the document. (I) if har waters the profile (I) is not, days FGAE and the document? (I) if har waters the profile) are not, planes explained biol costs document? (I) if har waters the profile) are not, planes explained with your cost and document? (I) if har waters the profile) are not planes explained with your cost and document to be noted that the unserver bard(I) as used with the VEAE and the Mohamman biological (I) if har waters the participant of the U.S. All for an explained biological (I) and the III of the U.S. All for an explained biological (I) and III of the U.S. All for an explained biological (I) and III of the U.S. All for an explained biological (I) and III of the U.S. All for an explained biological (I) and an explained biological (I) and III of the U.S. All for an explained biological (I) and III of the U.S. All for an explained biological (I) and IIII of the U.S. All for an explained biological (I) and IIII of the U.S. All for an explained biological (I) and IIII of the U.S. All for an explained biological (I) and IIIII of the U.S. All for an explained biological (I) and IIIII of the U.S. All for an explained biological (I) and IIIII of the U.S. All for an explained biological (I) and IIIII of the U.S. All for an explained biological (I) and IIIIIIII of the U.S. All for an explained biological (I) and IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	up POLE in currently creating the Advalant overview documentation for the WDRM v4. It is schedulated to be analised by the weat of 22 2023.4 b) Not applicable, plasma sea the micromen to subgar (s) above. c) Not applicable, plasma sea the micromen to subgar (s) above. d) Not applicable, plasma sea the micromen to subgar (s) above. d) Not applicable, plasma sea the micromen to subgar (s) above.	Holly Wehrman	45/2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/ope/docs/outapes- and-safety/outape-oreparedress-and- support/Caladvocates_041.sip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Modela
523	MGRA	Data Request No. 9 No. 9	1	MGRA_Data Request No. 9_Q1	Table PC&E-8.1.1-2 Event Probability Model Prodictive Performance In the table, productive ability for drivers of lightions from Pitnary Conductor (Ohan, Wite Down) fare reliatively poorly companed to regular attributes. Explain why this is so.	This is a topic of current study. The wire down model addresses primary wire-down grations due to excijement falues and not vegetation nellated falues. Centent investigations are focused on the fact that most falure events occur in coastal areas.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/opa/docs/ostages- and-safety/outage-precaredness-and- support/MGRA_009-rin	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
524	MORA	Date Requisit No. 9 No. 9	2	MORA_Data Request No. 9_02	Please provide Mometon weblieks on the stockaction of "an assessment of dry and confident for predicing areas of high consequence."	and by the result that and a data. The result of the analysis of information that the second	Joseph Michell	48/2024	4/11/2024	4/11/2024	<u>https://www.spe.com/asset/ppo/docs/outages- and adex/loctage-researchous and, associet/JMDA, DDJ.do</u>	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCAE-23-25 Fite Potential Index (FPI) and (pritice Probability Weather (PPI) Enforcements
525	MGRA	Data Request NGRA_Data Request No. 9 No. 9	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?	Indicate CALC Frequest logical constraints that any advertise that year of the other filters CALC Frequests logical constraints and the second second second second second constraints and the second second second second second second second second constraints and the second secon	Joseph Mtchell	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.sip	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Indix: (FPI) and Ignition Probability Weather (IPW) Enhancements
526	MGRA	Data Request No. 9 No. 9 No. 9	4	MGRA_Data Request No. 9_04	Will the "drywind" weather days be associated with a probability driver also correlated with "drywind" weather days and if toxoo.	PG&E imports this quarties to advantage the dry wind days data, used in the development of Viter Consequents, in development of Viter Quarter that development of the probability of gration site models. If is, the supports is non-, but the stame soutce days in the windfur consequences model are used in the development of the dry wind days in the windfur consequences model are used in the development of the probability of information and the days.	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ppa/docs/outages- and-safety/outage-oregandrass-and- support/MGBA_002.sig	۰	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fix Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements

		1	1				All of the reduction from 22k to 13k is attributed to undergrounding. As mentioned in					1		1			
527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-07: Reduce PSPS Impacts to Customers (Saction 9: 1.5) For the 22% to 13% induction in customers exposed to PSPS events, how much of the reduction to allow 10 yandergrounding 2) Motoricad Switch Operations (NEOs), and 3) other factors.	Al of the induction from 220 to 150 all approaches to indergrounding. An environment of the 12 storage of the index 200 mer is a storage of the index 200 mer is a adjusted from 550 miles to 320 miles fromfore the index provides an undergrounding melles completed to catalone events millioned from National Starting Organization (MDO) provides and 200 million and 200 million (Starting and Starting and Starting and Completed to 200 million and 200 million (Starting and Starting and Starting and Starting and Starting and and 200 million (Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and Starting and	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sig	۰	NA	9.1.5	2.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Cosporation
528	MORA	Data Request No. 9	NGRA_Data Request No. 9	8	MDRA_Data Request No. 9, QS	Equien Inter MED makers IPSPS inclures.	For calculations, Matchined Banks Cyteenin (MIO) davies in ort extension 1997B modelsmin, Into and Mark Cyteening (MIO) davies in ort extension 1997B modelsmin, Into and Mark Cyteening (MIO) davies in ort extension MIO devices as an exploration task when operational and the integrated data the for dataset of modelsmin and the integration of the integrated data the integrated data is an exploration and when operational and the integrated data the integrated and modelsmin a sinultaneous exploration and the integrated data the integrated and modelsmin and the large PIOP service is an exploration model. Second modelsmin and the large PIOP service is an exploration model. Second modelsmin and the large PIOP service is an exploration and modelsmin and the modelsmin PIOP second proceedings. The model data calculate an exploration modelsmin PIOP second proceedings. The model data calculates is an electron modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates is an electron modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings. The model data calculates are also the modelsmin PIOP second proceedings are also the modelsmin proceedings are also the modelsmin PIOP second proceedings are also the modelsmin proceedings are also the modelsmin PIOP second proceedings are also the modelsmin proceedings are also the modelsmin proceedings are also the modelsmin pr	Joseph Michell	4/8/2024	4/11/2024	4/11/2024	<u>Utter //www.ege.com/sect/sect/sect/sect/sect- ant-set/sc/orage-present/sec.ant.</u> wpcost/MORX_DDI ap	٥	NA	9.15	9.0 Public Safety Power Stratoff	9.1.5 Performance Mexics Manified by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	which method to differ in update more capable of fault protection and therefore Micro Switch Operator (MSO) divises are not capable of fault protection and therefore are not part of EPS3. As part of the MSO initiative in the VMMP, fease units are being replaced with either a line recises, in a decimate settich, or a mixed witch, or it has which. If the line	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/pea/docs/outages. and-safety/outage-preparedness-and- support/MSRA_009.sig	٥	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
530	MGRA	Data Request No. 9	MGRA_Data Request No. 9	8	MGRA_Data Request No. 9_Q8	If not, is EPSS enabled based on weather conditions and if so how?	incloser oppoint is solverable to applicated devices will have EPSS capabity and be advected approx EPSS and applicated applications. EPSS capabity and be advected applications of the experimental approxement of the experimental solverances. Starreng Contracts. The anterina approved by your Walther Roke Ocomerces Starreng Contracts. The anterina to advect applications and advected from our Fire Natural Index (FP) model. PG&Ex FPI model applications from our Fire Natural Index (FP) model. PG&Ex FPI model and the starreng capability and the solver and any advect and any technology. Solver advected the starreng solver advected to advect and a functions deviced that for the scattering for the solver advected and any advected any technology. Solver advected to advect applications and advected that advected and advected advected and advected adve	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pgo/docs/outages- and-safety/outage-preparedness-and- support/MGRA.009.sip	٥	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MORA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA_Data Request No. 2_09	Tado AC/POLE2305 3 (pilos nelpsitos efectivos de VAI - Convert conductor to 1993, efectivosas) neural at 722-N3 incluse CC-1993, totales REFCs, en ADCD and show an effectivosas of 40%. How a possible hauditog addisout religiõos valoras ha efectivosas? The calculator is neuro pisas possible a concel analysis, net a substation analysis, assuming al directa see REFCs endined.	Insider a divergence of a valety of protocology of the section of the science of the section of the science of the section of	Joseph Mitchell	482024	4/11/2024	4/11/2024	<u>Inter linear ner com/susch/gen/docs/nutaers-</u> end-sife/instage-oreanedres-and: susport/MSBA_003.sig	٥	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
532	MORA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Plasse provide the advice table 242-2526 23063 under the assumption that Convent Conductor within leption indection effectiveness is 85.0%, not 86.4%.	effectiveness is not an npd/, Nothin , the average effectiveness value of 05.4% is the result of assessing the aggregated method free sites agginst more the 2.000 modes of halow, each with method free effectiveness areging (mm 0% to 100%. Mach of the barbenist of overviet of outbarbenistic of the operational method free, such as EPOS. Because of that we chose a more granular analysis of method free effectiveness and the other and method free effectiveness and the other of the operational method free effectiveness and the other and the other and the other analysis of the operation of the other	Joseph Mitchell	482024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages_ and-safety/botage-preparedness-and- support/MGRA.002.sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PQ&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
533	8254	Data Request No. 5	MGRA_Data Request No. 3	11	MORA, Date Request No. 9, 011	5.57 Non-Lakesymout Mappins. The conductors of Lakes exect to benefits and rate is consistent with the prior decision-level approach we add to aiked priority of Registerio and California.	The at set of conduct sector bandwise. The set of the s	Joseph Mitchell	482024	4/11/2024	412/2024	<u>terres //eners per sendoarde formidae dontaren.</u> entre entre estatut. entre estatut. entre estatut.	e	NA	11.4	Appendis D. Ansas for Continued Improvement	11 4 AC) POLE 23-25 Par Present Weather (PW) Educations
534	MORA	Data Request No. 9	MGRA_Data Request No. 9	12	MORA, Data Request No. 9, 013		Anima alteratives for data basis the presentation means the for the weakhops during all sectors of a classical sectors of the sector of the s	Joseph Mitchell	482024	4/11/2024	4/11/2024	<u>Street Hypera ages som hande hyperblan hand ages</u> og at af hand som hyperblan hand ages. Besterste Miller A. 400 and Besterste Miller A. 400 and	7	NA	11.4	Appendix D - Ansas for Candinaud Improvement	114 ACI POLE 23:06 - Continuation of Ord Feedoring Just Studies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Databution Fault Anticipation Ans EFD circuits being deployed on circuits that are being scoped for undergrounding?	PG&E has avoided salecting circuits/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	and-safety/outage-preparedness-and- support/MGRA.009.sig	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 - Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that might potentially be implemented with an EFD?	Not applicable, please see the response to Question No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGBA_009.ito	۰	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 - Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Planas provide a fair of reportable significants for the last two years including the tooloning additional methodate: a raining system at the time of the applicion (RR, RT, RZ, etc.) b, whather circular was implemented with active DOD C: whather circular was implemented with active EPSS d whather EPSR was activelided with active EPSS d whather EPSR was activelided with active EPSS d whather EPSR was activelided actives on the system.	Please see attachment "WMP-Discover/2023-2025_DR_MORA_009-O015Act/01.xita/ for the requested information. Telesien ente March Suspen (k), POSE produces Five Potential Index (FPI) ntings only for circuits with a Fire Index Area (FIA).	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.ppe.com/assats/ope/docs/outages_ and-safety/outage-preparedness-and- support/MSRA_000.sig	۰	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PO3E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 9_016	al. Menumer x-be takes another benchmark being water Phases provide a list of occluppes the basis two-paies including the following additional attributes: b. which are constant was implemented with a clowe DCO c. which are constant was implemented with a clowe DCO c. which are constant was implemented with a clowe DCO c.	Please see attachment "WMP-Discover/2023-2025_DR_M2RA_009-Q016Atch01.xlsx" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pps.com/assets/pps/docs/outages- and-safety/outage-preparedness-and- support/MGRA.009.sip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	СаРА	Set WMP-42	CalPA_Set WMP-42	1	CaIPA_Ser WMP-42_Q1	Part of PCR2 2013 MR based on the result of PCR2. Within Consequence Books PCR2 Prevaued for its strutterior too from optical of the Array of the A	a) These was the must bern be relating and excitably alling together the bi-Relation and the second seco	Holly Wehrman	492024	4/12/2024	4/12/2024	hmor France age com Fasteri agei for chutages. gol alfre Instage conservatione ad. second Culderceans. (53.00	٥	NA	6222	6.0 Risk Mathodology and Assessment	8222 Consequence
540	CaPA	Set WMP-42	CalPA_Set WMP-42	2	CalPA_Ser WMP-42_02	Page 1617 (d MALEN 2023-2023 (MR M) radius, in response to ACS POLIC-2025), segment, 24-box manufacture acus in high response to include films are none binly in resch highly response areas adoption and document addition of the same film for acus and the programment and the document addition of the same film for acus and the programment addition and additional films and the same films and additional addition. The additional films addition and the same films additional addition. The additional films and the same films and additional addition. The AD Policies are analised to acus additional addition.	al PGAE microspectrum of the 2-bole over the our maketion for homes of the set microspectrum of the 2-bole over the set of the set	Holy Wehman	4/9/2/024	4/12/2024	4/12/2024	Inter Horne are and him head for locates, and when horne are an and the locates associet aldereday, bit as	٥	NA	6222	6.0 Risk Methodology and Assessment	8.2.2.2 Consequence

541	CuPA Det 1959-42	CalPA_SH 100P-62 3	GaPA, Set WIP-42, G3	Page 7 of PGES 2023 NMP Updan mans, with report to PGES statistics over probability models, Taggetana of the same mask to improve a suck yearing, and a caloge dia quality." Unit and report in report and informated above.	An enclosed are page-1 of PASE-1 2018 and pass for the enclosed of the transmission of the pass of the enclosed of the transmission of the pass of the enclosed of the transmission of the pass of the enclosed of the pass of the	Holy Wahrman	4/9/2024	4/12/2024	4/12/2024	tatips //www.go.com/south_southas.org jedi wing/bases or your strate or yo pages tatinitianen. Tatua	ō	NA	6222	6.5 Risk Methodology and Jaansament	6.2.2.2 Consequera
542	CuPA De MAP-42	Cuth,Set100-42 4	GaPA, Ser WIP-42, OI	Table POLE 8.1.1 or page 6 of POLE's 2023 YMP Update Indicates Tate MORM of inclusion who direction is in experiment model. Of Database base model and the POLE's 2023 YMP Update Indicates Tate MORM of Database base model and POLE's sector to an order direction on the the Annual. I Database the base POLE and an order direction risk of each model.	Output and provide section of the se	Holy Wahrman	4/9/2/024	4/12/2024	4/12/2024	tatan dan asa andarat katika basis Malaka sa ana ang katika sa asa manata katika sa sa asa sa sa sa sa	ũ	NA	621	6.5 Risk Methodology and Jacobson et	6.2.1 Kisk and Kisk Component Identification
543	CuPA Semif-a	CulPA_Set VNIP-42 5	Cal9, 5e 1109-42,05	Page 11. If POLIC 1203 XXIP Statut science. "It to XYTEM 4 studies as some-out file every conservation earning to regaring a memory serving of 27% regulation to Condition Cold 21 to institute galax, in order to condition may access with format for used for upplying a remaining strength of 22% to instituted poles.	Induced set of production of the second sequence of the second set of the second second set of the second s	Holy Wahrman	482024	4/12/2024	4/12/2024	tates //www.aus.com/wash-len/doc/ordana. endi.ada/com/aus.com/wash-len/doc/ordana. enginet/com/aus.com/aus.com/aus.com/aus.com/aus.com/aus.com/aus.com/aus.com/aus.com/aus.com/aus.com/aus.com/aus	ō	NA	6222	6.2 Rial Metadology and Assessment	8232 Ставрана
544	CaPA Set VMP-42	CaIPA_Set WMP-42 6	CalPA, Set WMP-42, QS	Page 17 of POLEY 2023 WAP Lipides states, "Viteo viewed on a line weighted basis, the wides anongoint and integrate the state of the state of the state of the algorithm basis of the state of the state of the state of the state of the state POLEY poles control for for face that make weighted states and the state of the state POLEY poles control for for face that make weighted states and the state of the state of the states of the state of the state of the state of the state of the of the states of the state of the state of the states of the state of the state of the state of the state of the state of the states of the state of the state of the state of the state of the state of the states of the state of the state of the state of the state of the state of the states of the state of the state of the state of the state of the state of the state of the state of the s	Into the important interva- tion the probability of the section of the two the two the section and the section have of expendituding the section of the two the two the section and the section that the section of the section of the section of the section of the section term of the section of	Holly Wehrman	49/2024	4/12/2024	4/12/2024	<u>https://www.gpe.com/asseti/gpe/docs/outages-</u> and adde/hutage-evenewdown-add, ausport/Calddownies_003.00	٥	NA	6222	6.0 Risk Methodology and Assessment	6222 Consequence
545	CaPA Sei WMP-42	CalPA_Set WMP-42 7	CalPA, Set Wile 42, Q7	Page 3-of FOAS - 2021 WWF Water across the FOAE is educing suppl FOAF Placese 1999 Impacts to Comments and State 2020 Demonstry 6/75 to excert for 4-FOA demonstra in collegionate data. Does FOAE exact a similar reduction in the unities of EPSS customer weeks insigned = 2020? Englany por sense.	This PACE and the PACE on the PACE and THE P	Holy Wehmen	492024	4/12/2024	4/12/2024	<u>tangu (Jowa aga con Jawin Japa) (Jacuba aga:</u> pel aktu, butaga propandima md. sagger (Caldancene, 642 ag	ũ	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PO&E-2014 Effectiveness Analysis for EP25 Industing Implementation of DCD
548	CaPA Ser WMP-42	CalPA_Set WMP-42 8	CuiPA_Set100F42_08	Page 29 of POLES 2025 WWP Update salars that POLES 2025 forcest capital expandion associated with remote consider windows with results of a low of 24 s three 54 s and without 52 st 24 million. A 2025 he hashaps associated and increased without and other salars with failer of 16 million 2016. The Polare expanded with the Polarization of the Polarization Sector of 16 million fails and increase of a factor of 3.8 million and receased by a latter of 3.8 million fails with recease of 3 million of 25.8 million of the Polarization Sector of 2.8 million fails and the million with recease of a factor of 2.8 million of the Polarization of the Polarization Sector of 2.8 million fails and the recease of a factor of 2.8 million of the Polarization of the Polarization Sector of 2.8 million fails and the polarization of th	The perime products for the capital expensions increases with single groups are the form of the second second sec	Holy Wehmen	4/9/2024	4/12/2024	4/12/2024	https://www.gos.com/sechs/gog/bics/bidages- end-safts/bidage-programmedians.and- sagger/Catilocicans.042.ling	٥	NA	4.3	4.0 Overview of WMP	4.3 Proposed Expanditures
547	CalPA Set WMP-42	CalPA_Set WMP-42 9	CuPA_Set 1118-42_00	In comparison to MARE IN YORK 4.2, and YORK 4.4. Mark 12 parameter near of particular bio struct of the sign particle del visions, supervise, or equival 14 para, paragraphical the data she formed if the 1-1 marketin 1.1.1 of 4.2.2023 Wild's Mitgation Para Lybrain backeting in your Advance of the structure of the parameter of the parameters of the parameters paragraphical the data she formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backeting provide the data whe formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backeting for the data whe formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data whe formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data whe formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data when formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data when formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data when formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data when formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data when formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain backetings for the data when formed if the 1-2 marketin 1.1.1 of the 2025 Wild's Mitgation Para Lybrain formed at the structure of the 1-2 marketin 1.1 of the 2025 Wild's Mitgation Para Lybrain formed at the 1-2 marketing formed at the 1-2 ma	a. M L of independent laster due consolitative (2017) existence (2016) and (2017) and (2017) existence (2017) and (201	Holy Wehrman	492024	4/12/2024	4/12/2024	http://www.pgi.com/sush/spi/docs/butages- end-safety/butage-propandines-and_ support/Calidocales-612.rg	1	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Rak and Rak Component Identification
548	CaiPA Set WMP-43	CuIPA_Set WMP-43 1	CalPA_Set WMP-43_Q1	There does not appear to be an option of covered conductor with beth EPSI and DCD, b) (b) EPSI consider with alternates that covereds conductor with EPSI and DCD? b)) if the average toget (b) as not, with a set option not included as one of the possible alternatives in the WBCA? c) if the average toget (b) is no, with y cost?	A Mid-Discourse 2003 2012 BPL Colliderations 3012-00034441 (see 1994 No. 2004 (see 1994 No. 1994 No. 1994 No. 1994 No. 1994 No. 1994 No. 1 both DPS and DDC when a provide in "fails ACX-POLIG 2005 No. 1994 A. 4 	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ppp.com/assets/opa/docs/outages; and-safety/outage-oreparedness-and; support/Caladvocates; 043.stp	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardaning Decision Making
549	CalPA Set VMP-43	CulPA_Set WMP-43 2	CalPA_Set WMP-43_02	The failed annual effectivenes for detention 9 (\$250, while connect conducts; \$295, and \$200) is lower free detention 4 (powers) conductor wite \$203). (3.10% free the effectiveness for detention 5 departs free detention 4, although elements 5 departs to collable more enginese to beyond	Chortes and the interfaced is independent with the interfaced i	Holy Wehmen	4/12/2024	4/17/2024	4/17/2024	<u>Inter / Annes net com / Saint/App/ Marchuraps.</u> gelt alfor/Intergerratedras and , angenet/Californies, DAI 40	٥	NA	11.4	Appandix D - Anass for Continued Improvement	11.4 ACI PQ&E-23-05 – Updating Grid Hardsming Decision Making

550	CuPA 541100P-43	GaPA,541109-43 3	GaPI, Set TIP-4, CJ	Las die ausserptione onigen to auch of die two alkerondines.	The manuparticle for and offen 19 advances are an below. At 1	Holy Wehman	4122024	4/17/2024	4/17/2024	http://www.gos.com/www.fige/includage. edi wincludage.com/www.fige/includage. august/Caldwards.201.pr	0	NA	11.4	Appendia D - Anasa fur Condinant Improvement	114 ACI POLE 23-46 - Lyneing Gur Rechang Durson Mahig
551	CuPA Serme-a	Call%_Set 100P-43 4	Gally, Ser Will 43, 54	The bala noise, "Ail of these effectioneses values represent a bioched avange effectioneses af the circuit argument level with the enception of Ail 3 – HEFL, CC Construct (FMS) and ECD which is a substitution enception effective and the enception of Ail 3 – HEFL, CC Construct (FMS) and ECD which is a substitution enception effective. It is a balance influences are also also also applied to a circuit as initiation influences and an effective effectiv	c) "Section directions cannot a constrain the parallel profession protein AI sections and a section of the parallel profession protein AI sections and a section of the parallel profession protein AI sections and a section of the parallel profession protein AI sections and a section of the parallel profession protein AI sections and a section and a	Holy Wehrman	4/12/2024	4262024	4/17/2024	ister förer en sonfrankspiler hadger ed alforda hadge omså den and anterföldslande (Mag	¢	NA	11.4	Agenda D-Anaia for Colenad Improvement	114 ACI POLE 23-45 - Upsetup Gut Redening Desison Making
552	CaPA Set WMP-43	CwPA_Set WWP-43 5	CalPA_Set WMP-43_05	Alamates B is the only adversarial that appears to include PDP3. (a) PDP3 consistences any of the other attachments? (b) PDy by the differences for alternative English that smaller attachments that appear to include more integration substrational and the second second (c) The second to part (c) is no, why rec?	a) Np. 1995 and constants in any of the dimensional and the set of the set	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.gps.com/sustr/pps/docs/outages- and-safety/outage-preparedness-and- support/Calidvocates_O41.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-33-05 – Upteting Orid Herdening Decision Making
553	CuPA Set 1989-13	CalPA_BetW0P-43 6	CalPA_Ser WMP-43_Os	The labble order, "the of advantations are equal to the leng NEPCs, typical, and it cannot be included to activat impagement optimization data (PAR) have the alone struct as generate which is at "TUSHPICA" (a) for any advantation data (PAR) have the alone struct as generate which is at "TUSHPICA" (c) Process along of the advantations of parts (b) For each substitution, such the assume big HEPCs, control an applied (c) ProCeR have increased and advantations of parts (b) For each substitution, such the assume big HEPCs, control an applied (c) ProCeR have increased and the advantation of the advantation of the assume big HEPCs, control an applied (c) ProCeR have increased and the advantation of the advantation	Inclusions and the 200 An anomalia. The answer of the answ	Holy Wehrman	4/12/2024	4252024	4/17/2024	telen Anne an aminet her Meriden begen ein sein her her angestellen sein ansen Gabinets Bit an	1	NA	11.4	Appendix D - Areas for Continued Improvement	114 ACI POLE 23-55 - Lyoning Ord Tentang Dealen Mang
554	CaPA Set WMP-43	CulPA_Set WWP-43 7	CalPA_Set WMP-43_07	The Malk Ion the assemption, 'Mitgation effectiveness for other Environmental caused outages. Now for Ownfraid and All Or Management' States for the assemption.	social an outperformance of the second secon	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	https://www.pge.com/assisti/pgs/docs/outages- and-alfety/outage.organizations.ad. support/Californias.043.sp	o	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-25-05 – Updating Grid Hardening Decision Making
555	CalPA Sat WMP-43	CalPA_Set WMP-43 8	CalPA_Set WMP-43_Q8	The table lists the assumption, "Analysis assumes no Overhead degradation for life of the assurt" al Osm in the basis to the assumption. All the second second base? (2) New data the WISCA consider benefits and costs over the lifetime of the asset if the analysis assumes no constrained association?	Incomparing the second balance of the parameters of parame	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.gge.com/assetu/pge/docs/outages- and-safety/outage-preparedness-and- support/Californites_043.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
556	CalPA Set WMP-43	CwPA_Set WMP-43 9	CalPA_Set 17187-43_02	The table too the according, STRS and SCO are only active solution and guarder than R1* (a) place to basis to the according of the solution of	wegging the PSD per configure and it prime alternation years as set to Res 2022- Weg (V) and V) and V) weg (V) and V) and V) weg (V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and V) and	Holly Wehrmen	4/12/2024	4/17/2024	4/17/2024	<u>bittes://organizes.com/essitu/gen/docs.hot.agen;</u> gediades/hot.agen.com/essitu/gen/docs.hot.agen; support/bit/storagen_P33.com	٥	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PO&E-23-05 – Upditing Grid Hardening Dacision Making
557	CalPA Set WMP-43	CalPA_Set WMP-43 10	CaIPA_Set WMP-43_Q10	Page 64 ar/DEX1-2025 VME/balls values, "The initial USIAs have not enotify in 2023 to discuss the results of increases are areas under discussions are owned conducts: a) Phone for the results of enotifyed effectives for constant or constant in 2023 for each of the jump colose. The second effectives are areas for constant conducts that were discussed in 2023 for each of the jump colose. The second effectives are set or constant conducts that were discussed in 2023 for each of the jump colose.	a) Please see statuctment "WWP-Discovery/2023/2025_DR_Califydocaties_043- 02103Auchid part (br fau Juent IOU Converted Conductor Warling Group Report, which includes the results of socioled and extensised effectiveness for convent conductors the Please see the response to subgroup (light of the regulated information.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.epe.com/asster/opa/decs/opatages; and-safety/outage-preparedness-and; support/Caldivorates_043.stp	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 - Continuation of Grid Hardening Joint Studies
557	CaPA Set 1959-40	Cull94_Set 1989-43 1091	CuPA_SH WMP-43_O10(i)	Calculational sequences and with of exception has a 2020 regarding the differences in the converse eventuation (Calculational sequences) and the second Color Calculation in 2020-2020 fease VMO (Calculation Calculational Second	c)PALS root amount of additional hosping socials of these in the JAND Closered PALS and PALS and PALS and PALS and PALS and PALS and PALS and PALS CALADODES in Sequence and an end of the PALS and PALS and PALS and PALS CALADODES in Sequence and an end of the PALS and PALS and PALS and PALS and PALS and PA	Holy Wehmen	4/13/2024	4/24/2024	4242024	ting //www.accom/acc/acc/accom/acco	o	NA	15.4	Appendix D - Anaia for Continued Improvement	114 ACI POBE 23:08 - Continuation of Ond Hardwring Just Studies

558	CaPA Ser 109-43	Call%, Set 1008-43 11	G49,541199-0,011	Piggs 66-0° of POLE v 2020 WWP Uption for free services to Joint Utilities test with Energy Safety Jone 1020 Detection Franz Antonia since July 2020 Early Fair July Detection, April 2020 EB/FCL 1030 Detection Franz Antonia Safety Jone Safety Safety Jone Safe	In Prinare are to table how the presentation metalities for the subsidipa divelled. Westing Ohio, N. T. Anderson, B. C. Ballwardson, B. S. Ballwa	Holy Wateman	47.22024	4/17/2024	4/17/2024	time. There are confusion in polytochologous and a local contract on a set of assess of Soldwards, Silvar	4 NO.	11.4	Apparda D - Avais for Control of Improvement	11.4.AC (PDE 23.64 - Continuence) Ord Herberg Just Burles
558	Call A Set 1048-43	Call94_Set 1088-43 11(s)	CaPA, Sar 1989 43, O110)	In exception to part (a). PCAE dated. "No reaction metadate messarily present data of perpared of the observed metadatemp," (Warraw, Edite of addresses) in the "metadatemp and "metadatemp". "Protess are "Protess are "I person provide These in response to The data respond.	Page and page of the source and the one appropriate of the source o	Holly Webrman	4192024	4242024	4242024	tage frem get en institugefinschieden. eit istelninger gesenken est. somstituktenen. 41.as	0 NA	11.4	Appanda D - Avais for Continued Improvement	114.4C P26E23.9F. Connected Oid Herborg Just Studies
559	CuPA Set WMP-43	CalPA_Set WWP-43 12	CaPA_Set WMP-43_012	Page 67 of POAE's 2023 WWP lipides states, "1e 2023. The affine discussed fits well costs of CO and undergrandful get compared, at a high line, the different costs and account of the line. If phonds they use on a control costs and are the same at located in 2020. In particular of the Justice Missa, and the same discussion of the line of the same discussion of the line and the line. (a) Describe the used discuss and the same discussed in 2020 total discus. (b) Located his used discuss and the same discussed in 2020 total discus.	DDDDDDDTpart for the and DUC meet Checker's Wrining User gamman. Meet Checker and Strategies an	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	httes Hanna mer som kannt hend hära lind serare end saktar ländare armanaderen ande zumand läddhära den Jöhl att	O NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POLE 23-96 - Continuation of Grid Hardening Joint Studies
559	CallA Section#-43	Cal94,5411089-43 12(s)	GaPA, Sur 1969 43, 0130)	Cal Adhecidas requisand sealais of maintings laid in 2023 regarding the valit costs and case defaunt of contexed controls and undergrounding. (PALE variances afters table defaultients to Dantins 1 shafts, an anticel advan- page of the second second second contexpression to approximate table second second second registers of contexpression table second second second second second second second second registers of contexpression table second second second second second second registers of contexpression table second second second second second second registers of contexpression table second second second second second registers of contexpression table second second second second second registers of contexpression table second second second second second registers of the second second second second second second second second registers of the second second second second second second second second registers of the second second second second second second second second second second registers of the second second second second second second second second second registers of the second second second second second second second second second registers of the second	Ander Schlander (1996) The first from the second seco	Holly Weltman	4/19/2024	4242024	4242024	time: New are confusibly for the chateres and with in the areas are been as the memory for the one of the one areas of the time of the one of the one	0 NA	11.4	Appanda D - Josas for Control of Ingenovement	11.4.AC PAE 23.01 - Contraction of Oct Herbeing Just Studies
360	Call A Set WAR-Q	Call%, 3et WMP-43 13	G#A,5#1108*43,013	Page 64 of PSAC's 2005 YMP Undex name, with regard to the SPECC, plot of the Califoge substration, "Allenging wave comments to contrary gray to assumption paragraphic range of texts have caused during to communitoring the projection include objection texts, such california objection of the wave barries of the second objection obje	The contract spectra starts in the factor target the spectra starts of the starts and starts in the starts and starts in the start start of the starts and starts in the starts and starts	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	tites flees as an last last last last last ad site for an another as essent addition of the	0 NA	11.4	Appandis D - Aveas for Continued Improvement	114.4CI POLE 23.07 - Deptyment of New Technologies
581	CuPA Set WMP-43	CalPA_Set WMP-43 14	Cal94_S4 WMP-45_014	Page 6 of FOLES. 2023 NWP (balow calaw, "As of Downston 2023, FOLE, moult segred pilot and into Page 6 dari of data. Italian (balow), a long of DO Normiton 2023, FOLE, moult segred pilot and Sector and Sector and a sector of data in the sector ACT is control, sector 20 data the approximation of data in the sector ACT is control, sector 20 data the approximation of the sector and sector FOT is control, sector 20 data the approximation of the sector and sector FOT is control, sector 20 data the approximation of the sector and sector 20 data the approximation of the sector and the sector 20 data the approximation of the sector sector 20 data and the sector and the sector provide the sector sector 20 data and the sector of the sector sector 20 data and the sector of the sector 20 data and the sector sector 20 data and the sector sector 20 data and the sector sector 20 data and the sector 20 da	In the gene hards, which are all advances, not an UPO In PAGE Langelly and PAGE Langella and PAGE AND ADD ADD ADD ADD ADD ADD ADD ADD ADD	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.nep.com/asset/per/docs/stateps end-adds/shinara-commutions.ads assett/babbooksia_bbl.ag	0 NA	11.4	Appandis D - Avails for Continued Improvement	11.4 ACI POJE 23.07 – Deployment of New Technologies

562	CaPA	Set WMP-43	CalPA_Set WMP-43	15	CaPA, SerWP-43, OIS	lean na teutos. Interna teutos de la constructiva en la constructiva de la constructiva en la constructiva	GPUELE and Labor Use any optimizer Table X2:175(28:25:26):5. Concentration any CPTURPER, Any CPTURPER, SequenceMail S	Holy Wehrman	4/1 2/2/024	4/17/2024	4172024	https://www.ake.into/same/aps/same/aps/same/aps and additional and an anti-approximation and approximation and approxima	,	NA	11.4	Apportal D - Assas for Continued Improvement	11.4.AC/PGE5259 - Dereses in Detailed Darbuten Important
563	СаРА	Set WMP-43	CalPA_Set WMP-43	18	CaPA_Set WMP-43_016	Table AC-PG42-3203 - to page 17 eF PG425 3222 VME 1 by data tab. In worker of PTD shortware in wate resumpance take land tables 56 km bolan. In the DG42 and the VG100 kH is used to an another an adoptimage 17 pm, angle tah in pcc. In the DG42 and the VG100 kH is used to an another the VG101 kH is to use also an adoptimage 17 the supplimarity that the pcc of the pcc of the pcc of the DG42 pilot to digital indexide indexide indexide indexide If the answer 2 and the pcc of the pcc of the pcc of the DG42 pilot to digital indexide indexi	a) Yao, PCAB hua used YOOMA of te saw how has shurthanse and jut many would serve the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of the result of t	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assetu/gge/docs/ostages_ and-safety/ostage-preparedness-and- support/CaliAdvocates_O43.sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-00 – Decrease in Detailed Distribution Inspections
584	СыРА	Sat WMP-43	CalPA_Set WMP-43	17	CalPA_Set WMP-43_Q17	The other series provided in the other series of the serie	c) The sense can out an environing approximation, 37 2000 additional standard anniel expectedior of 10 photometrosic and anni is couply 52 a 50 mBo. The sense of the sense of the sense of the sense of the sense by the sense of the sense of the sense of the sense of the sense of 20 mBo. Sense of the sense of the sense of the sense of the sense and sense of the sense of the sense of the sense of the sense theory by a sense of the sense of the sense of the sense of the sense theory by a sense of the sense of the sense of the sense of the sense the sense of the sense the sense of the sense the sense of the sense PAGAE is metaleneous program. As not and no 2020 SMP big black additional programmed and the sense of the sense of the sense of the sense of the sense PAGAE is metaleneous program. As not not a 2020 SMP big black additional programmed and the sense of the s	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	<u>Imper/Jenson aga com/Jasseh/specificacionalages.</u> ged alfeb in aga constantiona and, support/Califebraties_Chil.co	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PO&E-23-00 – Decrease in Detailed Distribution Inspections
565	MORA	Data Requast No. 10	MCRA_Dee Request No. 10	1	MORA, Date Register No. 18, D1	Places precise a synaphiest fairing to main of new yindegrounding project complexity during the particle of alrange y 1222, through December 31 2022, thermal provide strength of the particle y the particle fair bits the particle of the partine of the particle of the particle of the particle of the particl	In Dimas when the second a solution to the second and s	Joseph Michell	4122024	4/17/2024	4172024	httes Veren zusamt seit frei fan Uniesen eile diffe bina en en en eile affekte bina men fildel. 1815 e	1	NĂ	a	Section 8.1.2 - Ond Design and System Headering	8.1.22 Untergrounding of cloads lines and/or sequence
566	мака	Data Request No. 10	MGRA, Data Request No. 10	2	MORA, Das Request No. 16, G2	Please provide a spreadcheet faiting (as more) of newsy planned underproveding programmer to the flags parently completed by the and of 2021. The activation work and activation of a second	Parama are administrative WMP -Stocomp 2015-2015, PL MIDA, M STOCAMURA (M 2014), With A W 2010 Parama and a M 2010 - Parama and B W 2010 - Parama (M 1 M 1 M 2010), Parama (M 1	Joseph Mitchell	4/12/2/224	4/17/2024	4172024	atter form an only and her list between end of the base or over the art. annet MARA, 102 at	1	NĂ	8	Section 8.1.2 - Gold Design and System Research	8.1.2.2 Unterproviding of shared lines withor sequence
567	MGRA	Data Request No. 10	MGRA_Data Request No. 10	3	MGRA_Data Request No. 10_03	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	entration chose in an undernoundriso partiert. The Downed Conductor Datection (DCD) algorithm and corresponding protective function element is directly tied to EPSS e	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- end-safety/outage-preparedness-and- support/MGRA_010.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MGRA	Data Request No. 10	MGRA_Data Request No. 10	4	MGRA_Data Request No. 10_Q4	During todays (April 18h) meat and confer, the ADMS technology was maritoned that could allow much leater watching of last tip configurations. Please describe ADMS and for what migrations is could be used, and how much it might help to moreover the lifes too sets.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisition	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGBA_010.np	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
589	MGRA	Data Request No. 10	MGRA_Data Request No. 10	5	MGRA_Data Request No. 10_05	Plasas provide the 3022 and 2023 EPES milliolity studies inferned to on p. 8 and p. 12 al 17 MINE, 2020-04021 1256, 2020-0422, POE, 2025, WMP4-plane, Ro, AC22315, Anabil p.dl.	For the number associated with PGES 2022 EPGE Metaloffs Statuty planes informed part (part 1222 of the folding) for the home gar comparison planes (part of part of planes) planes and planes and planes planes) the planes of the planes of planes (planes) planes (planes) planes (planes) plan	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.mee.com/assets/oper/docs/outages. and-asfety/outage-oregonedness-and: surgeon/JMBBA_010.ne	3	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10	6	MGRA_Data Request No. 10_Q6	As per discussions in the April 8th meet and confex, please provide distribution implanned outage data for the 2023 calendar year in any format required to remove transmission data or any other confidential information. This can be unreliated to	Please see attachment 'WMP-Discovery2023-2025_DR_MGRA_010-Q008Atch01.stax' for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- seneed DMIRA_D10_size	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
571	CaPA	Set WMP-44	CalPA_Set WMP-44	1	CaiPA, Set WMP-44, C1	In terms a surver's the Datel Control Date, Bloot Page 32 of PCAE's 2020 MMP scalars and a memory of the Date of Date Reference of Date of Date Reference of Date of Date of Date of Date of Date of Date of Date of Date of Date 2200 subge controletion includes and page controletion and and page of Date of Date 2200 subge controletion includes and page controletion and PCAE's HFR but not in the PTOP Plases explains your answer.	c) For the local sublished assessment, a sequence in the Electric Decellulation of optimulity, EDSS, Remote Out, Electrostheonis Healinghing and the ULE submarks and angugait and the Out Obesp hanes. These sequence in the Decays sume moviewed the electrostanders of the electrostension. It is also also also also also also also the Decay sum electrostension. It is also also also also also also also als	Holy Wehrmen	4/15/2024	4/18/2024	4/18/2024	segent (MARA IIIs as 2016: Freene are confractive statistics for fortage, and attribution are commendation and, assessmith distance are, bit as	٥	NA	11.4	Appandix D - Ansas for Continued Improvement	Information of CLD

572	CaPA	Set WMP-44	CulPA_Set WMP-44	2	CaPA_3er WWP-44_02	Page 54 of PCAEs 3205 WMP Update states. To determine croat segment-level mitigates effectiveness, the more than consideration to avoid a constraint of page of the state of	An Anatom 19, 151 Add PAEAE 2010 WHY Updats, "Long are constrained," Add Anatom 2011 Add PAEAE 2010 WHY Updats, "Long are constrained," Add Add Paeae Add Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add paeae Const. approx. The Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Paeae Add Pae	Holy Wehman	4152024	4/15/2024	4/18/2024	taga Jiwan ata ang kampi kan kanang Pangang Kalakang ang kampi kanang Kanggang Kalakangan Galag	٥	NA	11.4	Appandic D - Assis for Continued Improvement 11.4 ACI POLE 23-36 - Lipsdaing Data Heatmang Datation Making
573	СаРА	Set WMP-44	CalPA_Set WMP-44	3	CalPA_Set WMP-44_Q3	Page 54 PACEX 1202 MMP Update states, To determine on transmission terminolitication and the distributions, the distribution of the distribution o	segment.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/issets/ppp/docs/outages- and-safety/outage-propuedness-and- support/Califdvocates_044.sip	0	NA	11.4	Appendix D - Ansas for Continued Improvement 11.4 ACI POIAE-23-05 – Updating Ond Hardwring Dacision Making
574	CaiPA	Set WMP-44	CalPA_Set WMP-44	4	CalPA_Set WMP-44_04	Page 56 of POLEV 3/203 NMP (bydate discusses to belogsmonting versus Overhead Heritoring Undergrounding as stated by these gradeer tand permanent risk in Andolon, but bleaks topper and costs more to assist memory and Alf et al. assist? In the same top perform the same? In the same top perform the same? In the same top perform the same belogs? In the same top perform the same belogs?	c) clopic for the VMMIs Solution of the Model (VMMIs, any approach to the clopic sequence of the VMMIs Solution of the VMMIs Solu	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	<u>Imperflexen age confesser/age/decoloctages.</u> ant alter/intege-reparedness and, ausgest/falldyscute_04.mp	٥	NA	11.4	Appendis DJosas for Continued Improvement 11.4 ACI (POLE-23-01 – Upstelling Oils Hardwing Diction Making
575	CaPA	Set WMP-44	CuIPA_Set WMP-44	5	Car94,5ar 1939-44,05	Page 12 / POLICE, 2003 XMM Splate states. Regarding and disclosures are simple were previously spaceds along summarized by comparison of the simple state of the sis the simple state of the simple state of the simple state of	Another than a man an an end ball, "All services of the original production grant of the data the original production, there are the services the data production. All sector of the production, there are the services the data production of the theory of the production, there are the services the original production of the services the original production of the services of the s	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	httes Henre an earl and hen hen hen hen hen ann. Beil alle henre an earler an earler an earl Bannet Childrenin, fill a	0	NA	11.4	Appardis D - Anas for Continued Improvement 11.4 ACJ POIX-23 - 46 - Leptering Oct Heating Distance Malling
576	CaIPA	Set WMP-44	CalPA_Set WMP-44	6	CalPA_Set WMP-44_Q6	Figure ACI-PQ&E-23-02-1 on page 40 of PQ&E's 2025 WMP Update states, "When considering the ownall WMM* Reak with EPSS and PSPS, this is all "-3 of Distribution Overhead." a) Dufnits the primary Distribution Overhead in this contact. b) Please after the significance of the "-32" ratio of "ownall Wildfer Reak with EPSS and PSPS" compared to Distribution Overhead."	a) "Dahokado Danhad" in this contant rulem is the winkfully rules associated with PDBAS - Failure of the Dahokado Downland Asakah" rike, uchaning PDBB and PDBPS chapas, from is forthcoming 2014 RAMP Report. This rule was previoused in the Failures / 2014 CPU-chaster RABS 2014 RAMP Report. The rule was previoused in the Failures / 2014 CPU-chaster RABS 2014 RAMP Report. Willies RAIs sall the charanty - 2014 CPU-charater RABS 2014 RAMP Report. The rule was an experiment to 1) This significance of this satement is to emphasize that Willies RAIs sall the charater bound of beams the Indexion milliositics under the rule rule index rules.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.epe.com/issets/ope/docs/outages; and-safety/outage-preparedness-and; support/CalAdvocates_044.sig	0	NA	11.4	Appandix D - Anuas for Continued Improvement Within Risk Taske-Off Transparency
577	CaPA	Set WMP-44	CalPA_Set WMP-44	7	CalPA_Set WMP-44_Q7	Figure 42.07425-52.05.1 on page 40 of POLE's YOO WAP locken indicate industry in the electric ratio approximate/ 2.05.081 million, and PSP's of EPSP's centred reduce the waldhin mickly approximately 516.350 million. Additional approximately and an electric approximately 516.350 million indication sammar amount values? Please explaint rot. 1) On the 320.085 million waldhin with well be \$16.350 million milk reduction estimate approximately 512 vertice anviews territory Provide acquired and the \$16.350 million milk reduction estimates apply to POLE's write writers territory Provide acquired and the start of thes	a) The \$20,550 million wildline mix and respective \$16,350 million mix reduction are both annual values. b) The \$20,560 million wildline mix and respective \$16,350 million mix reduction apply to PSASE under anvices tentiony, but this distribution for and PTO and PFRA.	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.ege.com/assets/ope/docs/outages- and-safety/outage-oregandrass-and- support/CalAdvocates_044.zig	0	NA	11.4	Appandix D - Areas for Continued Improvement 11.4 ACI PO&E-23-02 - PSPS and Wildfore Risk Trade-Oll Transparency
578	CaPA	Set WMP-44	CalPA_Set WMP-44	8	CaPA_Set WMP-44_OS	Pgun ACLPUES-24.01 or page 60 PGAES 3020 WMP (spans includes that which is an experimentally and the PGAE strategy of the PGAES 3020 WMP (spans includes that which is a second page) of the PGAE strategy of the activity of the PGAE strategy of the PGAE strategy of the PGAE strategy of the PGAE strategy of the activity of the PGAE strategy of the pGAE strategy of the PGAE strategy of the PGAE strategy of th	(c) In Critical and a constraints for a constraint affine of a solution of a soluti	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.eps.com/sustri/seaf/dec.lostages_ endsafter/butage.organizations.and. support/SafAdvacture_OM inc	٥	NA	11.4	Appendis D - Areas for Continued Improvement Welfalls Risk Tesler Off Transparsery
579	СыРА	Set WMP-44	CalPA_Set WMP-44	2	CalPA_Set WMP-44_02	Page 8 of PCAEs 2023 WWF backs states. CPLPC reportants fin spitston on PFSS exotated errors was related or by approximately 275 solities to the three-up relativistic array back at please provide copies of any report, any/pies, or other documentation to support PCAE's statement quoted (A) ARE PSS sources and any report and any report and any report and the provide PCAE's c) of the movies the part (b) as yet, alrease state how such obseque are distignability. c) of the movies the part (b) as yet, alrease state how such obseque are distignability. c) of the movies the part (b) as yet, alrease state how such obseque are distignability. and the part of th	(i) Plassa as the balow presentation that supports the ipplice moducion efficience as contraction efficience on page 3 of PCAEX-125 V3Viriab Higgbon Public bulgata. (b) No, objaga on DCD-enabled decises are not convertly interflied segurately in the EFSS motifying again public decises. (c) No, PCAE decises and convertige of the provided of the Convertige of the other provided of the Convertige of the transfer of the provided of the Convertige of the provided of the Convertige of the transfer of the provided of the Convertige of t	Holly Wehrmen	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/assets/ppe/docs/outages- and-aafety/outage-preparedness-and- support/Califebourtes_044.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement Analysis for EPSS Including Implementation of DCD
580	CaIPA	Set WMP-44	CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following table is from PG8E's 2022 Annual Electric Reliability Report, page 12: a) Plasse provide an updated version of this table with an additional row for 2023. b) If PG8E is unable to provide any of the requested data from part (a), please provide an estimate of when this data with the analysis.	a) Ant-galand wassins of the requested shale in net converty available, an described in subgen (b) below: a) (PGAE) possibles the Annual Electric Pakinkley Report sets). Ady for the pice year. The undereased that bain the included in the 2023 Annual Electric Pakinkley Report, which is stratistically articulated to be graduated in ady 2024 at the information (in a Difference of the bain of the included in the 2023 Annual Electric Pakinkley Report, which is stratistically articulated to be graduated in ady 2024 at the information (in a Difference of the bain of the included in the 2024 and points inter-control wynomaticities-control with symptam. Nett. C) Pakins are the Transition to Judicity 1 (b) and and the included in the included in the 2024 and the included points in the included of the included to be applied to block the 30-bain of the included points in the included of the included of the included to be applied to the included point in the included of the included to be applied to block the 30-bain of the included point in the included point in the included point and the included point in the included to be applied to the included to the inclu	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/ppa/docs/ostages- end-safety/outage-prepared-mos-and- support/Califord-outag-044.zip	0	NA	NIA	NA NA
581	Call A	Sat WMP-44	CuIPA_Set WMP-44	11	Call%,SerWMP-44,011	Page 27 of PCLES 2025 NMP lipsing interes: proposantes to advances to future risk and advanced impositor practices and making of proposantes to advances to future risk and advances accounted advances. Based on wards of the proposa. PCARE in environing format with executing 1.500 mile of one 2021* executing 1500 mile and advances and the advances of the sound advances accounted advances and advances of the proposal advances and the advances of the sound with executing 1.500 mile of a sound with executing 1500 mile advances 2024. In Proceise ary analistic suprom, analyses, or other documentation of the sounds of the program.	(1) the 2023 parameter specifies in Annual Count AGCs tables, Annual Count Count Count Count Count Count AGCs tables, Annual Count Count Count Count Count Count Count Count Count and Induced tables and Annual Count C	Hody Waleman	4/152024	4/18/2024	4/18/2024	bites filene an energian fact facilitation and end affectuare execution and approximation and	o	NA	11.4	Apenda D. Anas for Continued Improvement Progression of Vigoatotic Namegement Management
582	CaiPA	Set WMP-44	CaIPA_Set WMP-44	12	CalPA_SetWMP-44_Q12	Table ACP-QEE 25.25.1 on page 1113 of PGAE5. 3053 WHW Tyoban excluses the following entry IE Splane why the indication date of the watter station was exceeded as 9102022, our three months after the site was advected of the calibration exceeded as 9102022. [3] Privola any proceed of the calibration exceeded as 9102022. [3] Privola any proceed of the calibration exceeded as 9102022. [3] When does PGAE5 plan to replace the destroyed site?	recorded by encremcouply due to a date put error. The actual date for the last calculation was August 4, 2021. b) Pitesia serie response to subpart A. The September 1, 2022, date was incorded in error. c) POAE for become aware of an issue with the washer station around June 6, 2022. POAE was able to comfirm the last bale and subscryded during the 2022 scheddad	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	htto://www.see.com/ssiste/sepidocilostaess- and-ality/outae-organistical- support/Calibducates_044.sig	0	NA	11.4	Appendix D - Ansas for Continued Improvement 11.4 ACI POIAE-23.23 - Weather Station Maintenance and Calibration
583	CaPA	Set WMP-44	CalPA_Set WMP-44	13	CalPA_Set WMP-44_Q13	Table ACI-PORE-2323-1 on page 113 of PORE's 2025 WINP Update excludes the following entry: all Eigeline why the last calibration table on a flaw watther tables was recorded as 11/h2022, over one month after the INP Provide any record of the calibration on INT 10222. c) When did PORE becomes assess that the station had been removed? c) When did PORE tables was been assessed.	validation on a 34/29, 2022. 10% calibration can be exceeded an another a solar a data point area. This takes fram over the exceeded and a solar solar data point and a solar to point another and a solar data and a solar solar data point and a solar to point another and a solar data point and a solar to point and a solar to point another and a solar data point and a solar to point any data point and (1) The takes and solarized and point and a solar to point angle sequences on a point and a solar data point and a solar to point angle sequences on point and a solar data point and a solar to point angle sequences on point and a solar data point and a solar to point angle sequences on point and a solar data point and a solar to point angle sequences on point and a solar to point and a solar to point and a solar to point angle sequences on point and a solar to point and a solar to point and a solar to point angle sequences on point and a solar to point and a solar to point and a solar to point angle sequences on point and a solar to point and a solar to point and a solar to point angle sequences on point and a solar to point and a solar to point and a solar to point angle sequences on point and a solar to point and a solar to point and a solar to point angle sequences on point and a solar to point and a solar to point and a solar to point angle sequences on point and a solar to point and a solar to poi	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- end-safety/outage-preparedness-and- support/Caladvocates_O44.ain	0	NA	11.4	Appandis D - Ansas for Continued Improvement 11.4 ACI POBE-23.23 Weather Station Maintenances and Calibration
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584	CaPA	Set WMP-45	CuPA_Set WMP-45	1	GaPA,Set 100P-48,01	Regarding to usage of VIBINS Databases fields Model (VIDIM) of a single program manual conductor and enderground program. And the American Carlson the Synam Healman Accountably Regard sequences by D223 The Carlson of the Synam Healman Accountably Regard sequences by D223 The Carlson of D223 2021. However insteines of accountably properticities Synam Healman Accountably Regard sequences and Carlson of D223 2021. However insteines of accountably properticities Synam Healman Accountable Synam Healman Accou	In the same transition of the second	Holly Wehrman	4/15/2024	4/15/2024	4/18/2024	tine from an one from the boots budgets and a data bases or provide the start manufacturing of the	٥	NA	6222	6.0 Paik Methodology and Assessment	6.2.2.2 Consequence
585	MORA	Data Request No. 11	MGRA_Data Request No. 11	1	1694, Das Report No. 11, Q1	Plass poste no-confidential vestors of any responses to Cal Admostes data required P in responses to Cal Admostes are confidential.	Pro2E-Departs the synapsic rule synapsic has the solution synapses a commany Pro2E-Departs and the synapse rule synapses of the synapses and the synapses Command Basis the Synapses rule of the synapses of the synapses Command Basis the Synapses rule of the synapses of the synapses Additional to the synapses rule of the synapses of the synapses of the synapses rule of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of the synapses of the synapses of the synapses of the synapses and the synapses of	Joseph Mitchell	4/18/2024	4/19/2024	4/19/2024	ting://www.gas.com/anth/pol/tocholage. god winds.http://gas.com/anthouse. autorit/Mich.111.g	٥	NA	62.1	E0 Rak Mehodology and Assessment	6.2.1 Rak and Rak Component Identification
586	MORA	Data Request No. 11	NGRA_Data Request No. 11	2	MORA_Date Request No. 11_02	Please provide a reno-confidential vension of documentation containing a description of VEOMA vs. Including leading and webdatory.	which as a raw hardness hand and end and a section and and end and and and and and and and and and a	Joseph Mitchell	4/18/2024	4/19/2024	4/19/2024	http://instruppe.com/sum/see/doc/doc/anges. existents/instage.com/and/doc/ange. august/Mildle_011.aug	۰	NA	62.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request No. 11	MGRA_Data Request No. 11	3	MGRA_Data Request No. 11_Q3	If E3 or another consulting group has analyzed WDRM v4, please provide a nonconfidential version of its report.	E3 is currently conducting an independent review of the WDRM v4, which is scheduled to be available by the end of Q2 2024.	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	۰	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CaPA	Set WMP-46	CulPA_Set WMP-46	1	CaPA_Set WMP-46_01	Regarding Advances 702444402 (FGL 3025, 1989-1)phase, 10, 26-2326, 26-031, 2009 Advances 10, 2009 Advances 10, 2009 Advances 10, 2009 Advances Advances Advances Advances Advances Advances 10, 2009 Advances Advances Advances Advances Advances Advances Advances 10, 2009 Advances Advances Advances Advances Advances Advances Advances 10, 2009 Advances Advances Advances Advances Advances Advances 10, 2009 Advances Advances Advances Advances 10, 2009 Advances Advances 10, 2009 Adva	In the marked top the unit of C22 2024. In the marked thermost PMCR-Decomposition 2022 SCIE, SPC, CArdenouska, 196- Compares and Externation and an end of C22 2024 SCIE Compares and Cardenouska, 196- 191 An engineering and the compares and t	Holly Wehrman	4/17/2024	4/22/2024	4222024	Samerinande Unite https://www.gpc.com/samin/spc/incubatesc- end-safet/sizage-programming- appent/Safetremens_PAL.pg	1	NA	11.4	Appendix D - Areas for Continued Improvement	114 ACI POLE 23-06 Continuation of Grid Hardsuring Joint Studies
589	CuPA	Set WMP-45	CalPA_Sat WMP-46	2	CaPA, Sar 1999-48, Q2	ACLE Concursity Worldm Eddy Phogram satisfield Publics to procedures related to influence (R) superstream. 41 Planes actualizes for concursions are sub-PGE difficulties to TS-2007D - Phogram. 42 Planes actualizes for concursions are sub-PGE difficulties to TS-2007D - Phogram. 43 Planes actualizes for concursions are sub-PGE difficulties for TS-2007D - Phogram actualities integrations are 44 Planes actualities for actualities of the satisfiest of the temporal actualities are phogram. 44 Planes actualities are phogram actualities are phogram actualities and the temporal 45 Planes actualities and a phore making and TS-2007D - A studied backets or phogram actualities and 46 Planes actualities and a phore making and TS-2007D - A studied backets or phogram actualities and 47 Planes actualizes and a phore making and TS-2007D - A studied backets or phogram actualities and 48 Planes actualizes and a phore making and TS-2007D - A studied backets or phogram actualities and 48 Planes actualizes and actualizes the studies actualities and a studies and actualities and 48 Planes actualizes and actualizes the phogram actuality that are to the actualities and 49 Planes actualizes and actualizes the phogram actuality that are to the actualities and 49 Planes phode toget and actualizes the phogram actuality that are to the actuality actualities and 49 Planes phode toget actualities actualities actualities actualities and and by a latest to theoret inseparation and 49 Planes phode toget actualities	with the Reserve platford and TD 21 127-107 "Transmission Plateau and Diseased Transmission Platform (TD 21 127-107)" Transmission Plateau and Bull Street Transmission Platform (TD 21 127-107)" Transmission Plateau and Platform (TD 2014) Transmission Platform (TD 21 127-107)" Transmission Platform (TD 21 127-107) Transmission Platform (TD 21 127-107)" Transmission Platform (TD 21 127-107) Transmission Platform (TD 21 127) Transmission Platform (TD 21 127) Tran	Hally Wehrman	4172024	4222024	4227024	tting://www.goc.com/sattri/gol/tochotago. gel skin/starge protection and manifeldation and Shar	18	NA	81314	8.2 William Magnetions	8.1.3.1.4 infrared imposition
590	СыРА	Set WMP-46	CalPA_Set WWP-46	3	CalPA_Set WMP-48_03	In response to data respect Californiante POE 5/25/14/P-01, quartien 1. POLE proded attachment "14/B- Denomy/202-2025, DR, Californiante, ISD-2027 Alexel 1.ar ITO ban- et of the second attachment (ISD-2027 Alexel 1.ar 14.4 P detta han "You" for California Detta California (Inter Terration) Parase equipm for incriminante and with the word attachment (Inter Inter Int	at Discussions for waits has a "were" to Shannahadhadhanad galama, it was a "weat in the state of the stat	Holy Wehman	4/17/2024	4/25/2024	4/25/2/024	http://www.gge.com/saves/gge/docs/tostages- and.afes/bostage.com/saves/gge/docs/tostages- surgarit/Calddocsates_046.mg	٥	NA	8.1.6	Section 8.1.8 - Quality Activation and Quality Control	8.1.6.1 Quality Assessince (QA)
591	CuPA	S41 W1MP-46	CuIPA_Set WMP-46	4	CaPA,541109-48,64	In sprawa the data region (Caliboration (PGE-SIGNEG)), parameters (PGE) granided adaptiment (PGE). The spraw of the data region (PGE) and the data	The second secon	Holy Wehrman	4/17/2024	4252024	4252024	tinge firms an employed by the bit by the second seco	0	NĂ	818	Sectors 8.1.8 - Oakly Assesses and Quelly Current	8.1.6.1 Gudly Assesses (DA)
592	CaPA	Sat WMP-46	CalPA_Set WMP-46	5	CaPA_Set YMP-49_05	In regional to data regard (Calderbands, EUG 2017) (Calderbands, Calderbands, TABH, Shawang 2012 2013) (Calderbands, EUG 2017) (Calderbands, Calderbands, Canderbands, Calderbands, Canderbands, Cander	 Index predicts, further and leaf increases many, and predicts. Index predicts, further and leaf increases many, and predicts. Index predicts, further and increases many and predicts. Index predicts, further and leaf increases. Index predicts, further and leaf increases.<	Holy Wehman	4/17/2024	4/25/2024	425/2024	tings / vera gas con/ anto / por/ to / unitary. gal of con / anto / por gas constants and port fundaments. Site of	1	NA	8.1.5	Sector 8.1.8 - Quality Assurances and Quality Control	8.1.6.1 Quality Assumers (QA)

593	CaPA	Set WMP-46 CuPA_Set WMP-46	6	Cuth, Ser With-40,06	In response 1- data sequel Calaborator PGE SEIDERED 1, particular PGE prototed attachment "Web- TomovogfCS 2020, CALABORATING, BUSINE AND	Plasme see the supporter to Constant No. 005, adapted (a) to (), which also apply to the regularitized proved the information stronget.	Holy Wehrman	4/17/2024	125/2024	425/2024	Litter //www.www.com/sections/localites.locates. and adds.jocates.go.go.go.go.go.go.go.go.go.go.go.go.go.	0	NA	8.1.S	Sector 818-Only Assume and Quily	8.1.8.1 Guilty Assumed (DA)
594	CaPA	Set WMP-46 CalPA_Set WMP-46	7	CaPA_Set 1999-49_07	If the second baseline is beaching and baseline sets descendent 30 and 10 and 1	Passes see the supportes to Constant No.000, subpress (a) to (), which also apply to the request and provide the information sample.	Holy Webman	4/17/2024	125/2024	425/2024	<u>Inter //www.ege.com/journ/work/app/inc.hotages_</u> and anter/parage-programming- appoint/Californianes_Obling	0	NA	8.1.£	Sector 81.8 - Outly Assurance and Quely Control	8.1.8.1 Quelly Association (DA)
595	CaPA	Set WMP-46 CuiPA_Set WMP-46	8	CaPA_Ser WAP-49_03	In response to data respect CARAccessite PACE-2025/01/PACI, speakine 1, PCAE provided adaptivent YMRP- Denomy/022-2025, DR, CARAccessite, URD-0297 Adaption (Comparing Comparing Comparin	An adhemicting the support activation (COMPERING), a chemistron provided prevants the the accompany conducating devicement in the support of the support of the support of the support the support of the support particular devicement in the support of the support the support the support and support activation in the support of the support to the support and support activation in the support activation is the support and support activation in the support activation is the support activation provided with the support activation is the support activation in the support is the support activation is the support activation in the support activation is the support activation in the support activation is the support activation in the support activation of advantage activation is an exception of a support activation of advantage activation is an exception of advantage activation of a support activation of advantage activation	Holy Wehman	4/17/2024	125/2024	4252024	<u>https://www.gat.com/pact/pact/pact/pact/pact/pact/pact/pact</u>	1	NA	81.6	Sector 8.1.8 - Quality Assurances and Quality Control	8.1.8.1 Quelly Assuring (DA)
596	CaPA	Set WMP-46 CuIPA_Set WMP-46	9	CaPA_Set WMP-49_00	In the owner of 2014 Contracts, ECC 4002000 13, calculat 1, 1045, ministed automater 1910 1 Contractory 2012 2012, Contractors, 2012 Contractors, 2014 Contract, 2014 Contracts, 2014 Contrac	eV Va. PSA: Disk is in the processo of optimizing BMp Proceedings TD 522557-01, which is a processor of optimizing BMp Proceedings TD 522557-01, which is a processor of the proceeding majoritory classification of processor of the strength PSA and a strength	Holy Wahman	4/17/2024	125/2024	425/2024	<u>http://www.pacari/setri/setri/setrioutase</u> eduals/http://www.pacarine.us.org pages/childrenees.No.m	o	NA	8.1 <i>6</i>	Sector 818 - Oatly Assesses and Quilty Control	6.1.6.1 Quality Associations (QA)
597	CalPA	Set WMP-46 CuIPA_Set WMP-46	10	Car94, Ser 1989-46, O10	Integrands to data regard Caldwards PCC 352094763, seekint , PCC 3 model adatabased with the Caldwards and PCC 352094763, seekint , PCC 352094763, seekint and the products and the Caldwards and the topol	Passes see the supportee to Constitut No. 000, Ladgette (a) to (b), which also apply to the request and provide the information tocage.	Holy Wehrman	4/17/2024	125/2024	425/2024	http://www.gas.com/samt/apublics.bub.apus. edu.data/subatareaus.apus. summitted.bub.acusa.pds.ap	0	ма	8.1.6	Sector 8.1.6 - Only Assume and Guilty Control	8.1.8.1 Guilty Assurances (GA)
598	065	016 003,016	1	068,016,01	O11. Regarding PGAE's Resonance in PGAE 23-15 and the second se	No. 1992. Constrained and an electronic relation of the logical sector function was a sector of the logical sector function of the logical sector functi	Brad Hill	422/2024	125/2024	4/25/2024	https://www.ass.com/asst-law/docubes.com/ education/statuse.com/ participation/statuse.com/ participation/statuse.com/	4	NA	154	Appandis D - Anala for Control of Tegeroomen	114 ACI PCEE 23-15 Implementation of Provide The Implement and Advanced the Implement and Trans
598	06.5	016 GES,016	1(4)	OFIE_SHE_D1(a)	OI: Regarding PCAE: Response in PCAE:23:10 and provide the PCAE: Response in PCAE:23:10 and provide the PCAE: Response in PCAE:23:10 COMPCAE: Response to PCAE:23:10 COMPCAE:23:10 CO	 N. P., ISLE compliant our enhancement of the One-VM application for Routers and Second Patricls Include capabilities to application for presenting these in annools in January 31, 2020. Include Sci. 2010. Addition COPE grid" advanced to VM application of the Sci. 2010. Include Cope Barrier 1, 2010. Include Cope Barrier 1,	Baul Hil	422/3024 1	121/2024	621/2024	Little J and an and and a first face from the bind and an address of the bind and an address of the manual DDD DDD and and	ō	NA	114	Agganda D - Avaa for Continued Toprovement	11.4 AC PAE 23-15 implementation Addressing the Risk from Header Trees

590	068	016	QEI8_016	2	068,016,52	DOI: Description (PDAE): Counsel, Faces to Honkow Parel POAE): 2019 Web. DOI: 10.0000 (PDAE): 2019 Web. POAE): 2019	In This temptice were reduced in CO and CD is subsequent graves to provide the expectation were they award realiship of any one can set of any sur-FORE subsequent assessment and the share of the strange in the strange intervent strange and the strange intervent	Brad Hill	4/22/2024	4252024	4257024	https://www.acc.com/south/accidios.html acciding/southing/southing/southing/ acciding/southing/southing/ acciding/southing/southing/	o	NA	15.4	Agenda D - Anaia fur Costinual Improvement	11.4 ACI POLE 23-0 Decrease in Databat Datifization Inspections
600	OEIS	016	QEIS_016	3(12)	OEI8_014_03(µ2)	Latifier the Latifier and early any advice sector? 20.5 Regarding FLCRA Sector Bases 100000000000000000000000000000000000		Bred Hill	4/22/2024	11/4/2024				NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
600	CEIS	016	QEIS_016	3	068,616,03	CD. Registry PAEX, Adjustments to IN NOVM In D2D Registry PAEX, Adjustments to IN NOVM In D2D Registry PAEX, Adjustment PAEK and adjustments in Watting Dashtadin Fills Meak (2004) Winess 2014 (Winess PAEK) adjustment PAEK adjustment PAEK adjustment PAEK Internet PAEK adjustment PAEK adjustment PAEK adjustment PAEK adjustment PAEK Internet PAEK adjustment PAEK adjustment PAEK adjustment PAEK adjustment PAEK Internet PAEK adjustment PAEK adjustment PAEK adjustment PAEK adjustment PAEK Internet PAEK adjustment PAEK adjustment PAEK adjustment PAEK adjustment PAEK Internet PAEK adjustment PAEK adjustment PAEK adjustment PAEK adjustment PAEK Internet PAEK adjustment PAEK adjustment PAEK adjustment PAEK adjustment PAEK adjustment PAEK Internet PAEK adjustment	PG&E will provide this information once it is available. However, we anticipate this analysis taking several months to complete as the WDRMv4 model was only recently	Bod Hil	4/22/2024	425/2024	4252024	http://www.age.com/auto/age/inc.http:// god.uken/http://age/age/inc. gogen/http://d.go	o	NA	¢	Section 6 - Risk Methodology and Assessment	0.1.2 Summary of Risk Modula
655	068	016	QEI8_016	3(a)	068,914,036)	CO Reprint (NCL), Automatical is a ROBM Solution of the second	 Press are subdext CRE 0.91 0.01 0.01 m (Table Table T	Brad Hill	4/22/2024	582024	582024	<u>bites / ven ge con / onto / on the states.</u> <u>ed dida base e constitue and -</u> <u>testi dida bites e</u>	1	NA	6.1.2	Sectors - Risk Metodology and Assessment	6.1.2 Summery of Rick Models
601	MORA	Data Request No. 12	MGRA_Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Plasse provide an Excel spreadsheet giving the mapping between POSE weather station IDs and IDs used by Synoptic for the POSE meaonet if these IDs are different.	a. The formation is any sequence is a work drawbayment and antipopulad to be provided to the sequence of the sequence of the sequence of the sequence PGAE watter station. The sequence of the sequence of the sequence of the Sequence watter station (15). Never, Sequence and sequences for the VID, PGAE watter station (15). Never, Sequence and Sequences of the VID, PGAE sequence of the Sequence of the Sequence of the Sequence of the VID, PGAE watter station (15). Never sequences are static sequences of the VID, PGAE sequence of the Sequence of the Sequence of the VID of the Sequence for for sequences of the Sequence of the Sequence of the VID of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the Sequence of the PGAE sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Sequence of the Seque	Joseph Mitchell	4/25/2024	4/30/2024	429/2024	https://www.pee.com/assets/see/docs/outages- and-safety/outage-preparedress-and- support/MGRA_012.rip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Stat Maintenance and Calibration
602	Over Pose Instala (DP)	003	Green Power loadball (GPP)_003	5	Green Presc Hostika (CPI), 203, 01	Plase provide any PGME states, meeting materials, and making monane genomes for inclusiv measured of the two control of the state of th	Indexidence of the support activation COMPERISTAN Automation provided Processing and the support of the suppo	Zoe Hanold	4/28/2024	5/1/2024	5/1.0024	bites filene as confront for the data data and address as an and the address execution, address execution, address	6	NFA.	a	Sectors 2 - Vagantics Manganet and Ingentires	5.2 Vegatelin of Full Meagon
603	Grean Poser Institute (GPI)	603	Green Power Institute (GPI)_003	2	Green Posser Institute (GPI), 203, 22	Plasta provid any POLIX Salas, masting nanosis, and masting mouse generated for website measurements and the specific sector of the sector of	Another and the second	Zoe Harold	4/28/2024	5/1/2024	5/12024	htter florer sta mellister fred forst bakter, en alstatte bisker menseterer and super VDP / Oling	8	NA		Bettin 8.2 - Vegettin Mergener and Ingesting	8.2.3 Vegatation and Fusits Managame
						Plaase provide a summary of any developments since the 2023 meeting and sorting sessions towerds initiating a Joint IOU scoping study on best practices and efficacy of fault meragement, including but not limited to planet for final sont in the scoping study.	Q002Arch05CONF.pdf Prohlare Statement Drafts ar: I/X11W18										

605	OEIS	017 OEIS_017	1	OEI8_017_01	Inappropriate protecting in contrast contrast of the system and th	Learned is well as PG&E-23-05 Continuation of Grid Hardening Joint Studies (see names 63-87 of PG&E-23-05 WMP Invite)	Brad Hil	4292024	5/2/2024	5/2/2024	Inter Floren and comfainth logal decimations and safety in task constantions and successibility, 517 an	0	NA	11.4	Appardix D - Areas for Continued Improvement	11.4 ACI POBE-23-04
808	OEIS	017 QEI8_017	2	068,017,02	Regarding the UNIty (Independently Working Group Manifuge) PAGES 2020 (Jodan newtows fair Lasting, Na Atlinis and workinged an undergrounding sourcing group to device a second amount of the independent source of the independent of the Independent Source Source Sour	1. No circle modes character (day (c)C) seemings are that one (C)CEE and (c)Control (C)C (c)C (c)C (c)C (c)C (c)C (c)C (c)C	Brad Hill	42:32:024	5/2.2024	5/2/2024	time i forma per confranch lege fan formane. Belle afen forma en meneten and. Begen Octo, 517-19.	٥	NĂ	11.4	Appends D - Anas for Continued Improvement	11.4 ACI POBE 23-04
607	0615	017 068,017	3	068,617,03	Regarding the Standing Junit Valley Marchings PAEE 2020 Update members that "Furthermone, as described above, PAEE, SCE, and IDOLE developed above the members of the "Furthermone, as described above, "PAEE, SCE, and IDOLE developed above the theory of the standing includes of the members of the standing above the standing of the standing includes of the members of the standing above the members above the standing includes of the standing members and the standing above 1. Product the following includes of the standing members and the standing and the 1. Product the following includes of the standing members and the standing 2. Dave VAEE planes control these associations in the factor? 2. Dave VAEE planes control these associations in the factor? 3. If public planes control these associations in the factor?	- London (1) Control (1) Support (1) Control (1) Cont	Bad Hil	4232024	5/2/2024	5/2/7024	https://www.aps.com/apst/spacifics.htmappi existences.apstraction.apst. pagesticking.stra.ap	4	NA	11.4	Apparels D - Anas for Continued Improvement	114 ACI PG8E 23-64
606	OEIS	017 QEIS_017	4	Q655_017_Q4	Ingeniering the Jonard Will March March March (Jonard Jonard March		Brad Hill	4292024	5/2/2024	5/2/024	2010: Theore are configured for the target and safety burger encounters and second (015), 022 are	1	NA.	11.4	Appands: D - Areas for Continued Improvement	11.4 ACI PO&E 23-04
609	MORA	Date Request MGRA_Date Request No. 13	E 1	MORA_Data Request No. 13_01	The PGEE supports supplied to MSRA in VIVP Claceourg/2023- 2015, 2000, 2000 2015/40(10) inplintual? Hain exception and consequences as it constants. The duration is constant and another the PGEE to separate lighting the Classification of the	Total depend on the series of the series of the series of the second set of the sec	Joseph Mitchell	4302024	5/3/2024	5/1/2/024	2mm Theorem and contribution for discriminations and satisfying and another and association (2013) as	1	NA.	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PO&E-23-25 Fixe Potential India: (PP) and Lyrison Probability Weather (IPW) Enhancements
610	CaiPA	Set WMP-47 CuIPA_Set WMP-47	• 1	CuPA_Set WMP-47_01	The distribution of the second distribution distrib	PAEE days to such of the free subject of the equation of the imposed on the three years and y hordinance. The such of the initial and is a start with the initial and the start with	Mies Gordon	4202024	5/3/2024	532024	time. Here a ge com Least free for for tages, en situative are consenting and support Caldenaus, Of Lip	0	NA.	8.1.2.5	System Hardening	NA
611	MGRA	Data Request No. 14 NGRA_Data Request No. 14	· ,	MGRA_Data Request No. 14_Q1	The excel spnsadsheet WMP-Discovery2023-2025_DR_M0RA_013- 0201Aht013six contains 11 ginitions in which the circuit was activated with DCD, while only four occurred in the IPT D-POBE's WHP details says that only two imitions occurred. Planas excitain this paparent discrepancy.	PG&E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_014.pp	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
612	MGRA	Data Request No. 14 NGRA_Data Request No. 14	2	MGRA_Data Request No. 14_02	two instructions occurrents. Pleasase excitant the secondard discussions of Wave any of the welfield opplications on DCC-enabled circuits associated with wiredowns? If so provide the wire-down identifier from POAE's QIS data, since POAE's included on time data in its wire down data set.	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protectiv	Joseph Mtchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- sencert/DADBA_014_in	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
613	MORA	One-Respect MCRA, Class Respect No. 14	5	MORA, San Request Vo. 11, CO	Places proble for U costs in reported is the CPUC) for the galaxy that exceeded on the CCD analised strategy	Press are for the for the former of the second of the CSA water concentration of the Second Case Parks down Falles and the Action Falles and the Falles and	Joseph Mitchell	52.7024	5/7/2024	5/7/2024	http://www.ge.com/sam/gen/tes.shragen ed.al.drift/base programmes.and assert/blifts_314.de	o	804	11.4	Appendix D - Anas for Continued Improvement	11.4 ACI POLE 23-25 Fix Powerke (PT) and garon Poladaty Weather (PTV) Characterise
	1	1 1		1		Context - Venetition		1 1			1		1 1			I

814	МОВА	Data Regant MORA Data Re No. 14	uest 4	MDR4, Daw Request No. 14, Ort	Please produk skalad cause v/constan for the 17 rear mix ² events but POAE cheme may have been anoted by DC2 schools, as well is unapped along and men.	Anaza sa Ma laka kuta ku fu di Sa Yi patradaj anchid gratom PALE dasanda n 2023 tu daki Na ostaga Ikar an dan by PCC technologi. Canga PAL Ent_Dat Cana Secondo Yi sa Cana Secondo Yi S	Joseph Mitchell	522024	5/7/2024	5772024	totga / www.gas.com/sactri/gas/tos/botagas- gad utda / bazar ara ar mar ara ar da gagaan (bibla, 164 ag	NA NA	11.4	Appandis D - Anas for Centruse Improvement	11.4.4C) POLE32-35 Fix Pound Inter(PT) unit (PT) Pound Weater (PT) Edwarden
615	MGRA	Data Request MGRA_Data Rev No. 14 No. 14	aast 5	MGRA_Data Request No. 14_Q5	How many "Back" ODD alignatis wave socialed that exciltude in includings in 2022? What wave the munitive of contonness and contorner minutes affected?	In 2020, a text of 223 DOD marge events occurred where sitem (1) is identifiable and what and confliction site and the confliction of a service minimals of provide the confliction of text of the confliction of the confliction of the confliction provide the confliction of the confliction of the confliction of the confliction of the confliction of the confliction of the confliction of the confliction of the halp-and minimal mark confliction confliction of the confliction of the confliction of the confliction of the confliction of the confliction of the confliction of the halp-and minimal mark confliction of the confliction of the confliction of the halp-and minimal mark confliction of the confliction of the confliction of the halp-and minimal market of the confliction of the confliction of the confliction of the confliction of the halp-and market of the confliction of the confliction of the confliction of the confliction of the halp-and market of the confliction of the halp-and market of the confliction of	Joseph Mitchell	5/2/024	5/13/2024	5/13/2024	<u>https://www.apie.com/wsets/ppo/docs/outages- ant-utfor/joutage-projent/docs.out/ support/MDA.314.sup</u>	NA	11.4	Appendix D - Anasa for Continued Improvement	11.4 ACI PG&E 23-25 Fire Potential Index (PPI) and Ignition Probability Weather (IPW) Enhancements
616	OEIS	018 OEIS_018	1	OEI8, 618, 01	Asgesting FTI Investory Out Team, Investore to that Marganet (CEI Service, 2004/04/2011, Quartient 10/3), POLE search that "POLE" Investore to the the search of the search of the search of the search of the Search Investore that the search of the search of the search of the search of the search investore that the search of the search of the search of the search of the search of the search of the search of the search of	Todal & down and exception the additional or down and exception is the "down and "down	Brad Hill	532024	5/82024	582024	http://www.awa.com/awth/pos/doc.hos.awa. end.affe/holana awardhola.com/ awardhold, chila.a	: NA	11.4	Appendix D - Areaia for Continued Improvement	114 ACI PGEE-23-19 Confined Progression of Vagention Management Meeting
617	OEIS	018 QEIS_018	2	OEIS_018_02	Regarding BackVp Batteries Complexed in 2023. In WWB bigdars, Adds States hat it complexed al (700 mile of new or neplacement pomble and permanent batteries (790 cb)). With the state of the states of the context hat included a battery in 2023, including: I. White the batteries was new or in neplacement. I. White the batteries share to complexe ment. I. White the batteries share to complexe ment. I. White the batteries the complexe batteries the Vitability of the batteries the share to complexe the Vitability of the batteries the share to complexe the Vitability of the batteries the share the share the share the share the Vitability of the batteries the share the share the share the share the Vitability of the share the Vitability of the share the Note that the share the share the share the	Plasme see allochment "WMP-Discovery0013-2025_DB, QBIB, QBIB	Brad Hill	5/3/2024	5/8/2024	5/8/2024	https://www.ege.com/assets/pea/docs/outages- and-sifety/outage-oregandross-and- susport/DPG_018.ap	NA	853	8.0 Wildfine Misjations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013 CPUC - SPD (8 Policy Division)	lety 1 213	CPUC - SPD (Safety Policy Division)_013_01	I'm locking for the falsiving discusses. Same Register California, SSO 211 ("Californiane PCE202518/RP-23) Data Register California SSO 211 ("Californiane PCE202518/RP-23) Data Register California SSO 211 ("Californiane PCE202518/RP-23) PCE2 Data Register California Disc Register Landis," PCE2 Data Register California Disc Register Landis, PCE202518/RP-23) PCE2 Data Register California, PCE202518/RP-23) PCE202518, PCE202518, PCE2	Parama and high high to the sequence determine. Please state, Nase attachments was provided as pdf line and events films. • VMP Characompr2D32321, DC Caldonama, DD 2015/Hord/NatolCOXP pdf • VMP Characomp2D32321, DC Caldonama, DD 2015/Hord/NatolCOXP pdf • VMP Characomp2D32321, DC Caldonama, DD 2015/Hord/NatolCOXP pdf • VMP Characomp2D323221, DC Caldonama, DD 2015/Hord/NatolCOXP pdf • VMP Characomp2D323221, DC Caldonama, DD 2015/Hord/NatolCOXP pdf • VMP Characomp2D323221, DC Caldonama, DD 2015/Hord/NatolCP pdf • VMP Characomp2D323221, DC Caldonama, DD 2015/Hord/NatolCP pdf • VMP Characomp2D323221, DC Caldonama, DD 2015/Hord/NatolCP pdf • Caldonama as is providing has cpdma, securitish, Thatmensi TD 10. Caldonama as is providing has cpdmarks market as the security TD 4.11 • Caldonama and PD 2015/Hord/NatolCP As 1.1	Henry Sweat	5/14/2024	5/22/2024	5/16/2024	<u>Inter Herm ner con Isseth Igal Accilotanes;</u> <u>ant aller Instan consistent and</u> successible, Old an	. NA	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Bensots and Systems
619	CalifA	Set YMP-48 CarPA_Set YMM	-48 1	Gal9, Ser009-48, 01	For POLIF's house-energy organized primary circula of or below 34.57 (control) places deachs, with holescose POLIFS promotions (POLIFS promotions) (POLIFS promotions)	Application Calc Device Productions: Application Calc Device Productions: Provide Productions Productions: Provide Productions Productions: Provide Productions Productions: Productions Productions: Productions Productions: Production	Tyler Holashuh	51162024	531/2024	5312024	httes Veren en en Veren ken ken te skraan. Belak ken ken en e	NA NA	15.4	Appandis D - Anasa for Continued Improvement	11.4.4C PAEE-3-30 Evolution and Reviewing of School Paulane Reviewing to SP30
620	CaPA	Set WMP-45 CalPA_Set WM	48 2	CaiPA_Set WIRF-48_02	The PCAES to value multi-provided primery circles are below 35 My planes describe, with references to PCAES approaches. In PCAES and the prime convert framework to an escalability for management converting to the second of the second convert primer to the second convert relationst on the primer plane of the second convert relation of the second converting the second of the method converting the two second convert relationst on the method converting the two second converting the second converting the second of the method converting the two second converting the second converting th	PAGES metal course (PS2) provides on packages are discoursed TAD * 4479-454 at 1 * packages and a set of the Safety * Hears are 200% and	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	htten Henne mes mel nært ken for det skrete som end after krutere omsendere atte samme Valdernetes, Ski att	NA	15.4	Appandix D - Areas for Continued Improvement	11.4 ACI POLE 23-28 Evaluation and Reporting of Safety Impacts Resting to EPISS
621	CaPA	Saram-4 Cath, Saram	-48 3	CuPA. Ser WP-45.03	For FOAT's encode advers 55 K/, but not classified as part of the NERC built electric system, please describe, with an PGAT startery time-counter thematolis; bit per PGAT startery is counter thematolis; classification of the startery startery of the startery startery of the per PGAT startery of the starter startery of the startery of the startery of PGAT startery of the startery of the startery of the startery of the startery per per starter and adapt freeholds; classification of the starter and adapt freeholds; classification of the starter and adapt freeholds; classification of the starter and adapt freeholds; free PGATs strends advers 25 W and classified as part of the MERC bad aducts system please devorters, with	The second secon	Tyler Hotoschuh	5/762024	5/31/2024	5312024	Inger / Kenne and an in Samoth Japa (San Shakana). Inger / Kenne and an		114	Appandis D - Anas for Continued Improvement	11 4 AD PAES 2-3 Statution and Asympty - Staty to the Wang to EVEN
622	CuPA	Set WMP-48 CalPA_Set WM	48 4	CalPA_Set WMP-48_04	wilewares to PAGE procedure. PAGEAT Kata Dynamic Markal Samon Thanking Carlos and Samon Thankin	NERC Bulk Exoto: System Serverisation lines are excluded from PGAE's Tensoniation EPSS program. Searchan, PGAE's surveils to provide the requested information.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	<u>Enter Henry age conductor logation durages</u> and safety for large measurates and support Caldebooks, ORE im	NA	11.4	Appardix D - Anaas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS

623	CaPA	Set WMP-45 CelPA_Set WMP-48	5	CaiPA_Sei WMP-46_05	Plana posla the loci distub. But are diverty optimen of PCAE's distribution lines, including the following and containers: In the second secon	Pic PGAE meeting with the Polisk Annotance Office Cat Advocates to May 24. 2014 PGAE advocations in the sa expection from the formation line test and the profile and profile PGAE advocations and the profile advocation of the profile advocation of the profile method of PGAE transmission system. The PGAE transmission of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocation of the PGAE advocation of the PGAE advocation of the profile PGAE advocation of the PGAE advocatio	Tyler Hotzschuh	5/16/2024	5/31/2/024	5312024	htten Haven des sond aus frei Ander aus end athrückling anderstellen ind, samerfölldennen "Oltas	2	NA	11.4	Appendis D - Areas for Continued Improvement Reporting of School
624	CaPA	Set WMP-45 CelPA_Set WMP-48	6	CalPA_Set WMP-46_06	Please provide the number of circularitie-days that POLE schedule fast reg from January to December 2023, by anoth.	The implication of the research of the RBA Assembles exolution with EPDS serving a 2022. Constant Dapp Research 2023 1:066 Research 2023 1:068 Research 2023 1:068 Research 2023 1:068 Research 2023 1:068 Research 2023 Research	Tyler Hotzschuh	5/16/2024	5/31/2/024	5312024	http://www.gas.com/sister/gas/docs/ootages_ and active-to-lage cross-software od., autoactive/docsares_Ods.au	٥	NA	11.4	Appendis D - Areas for Continued Improvement Reporting of School
625	CaPA	Set WMP-45 CalPA_Set WMP-48	7	CaPA_Sei 1939-46_07	Plasa prosle na nunter el discutente duys hal PQLE del nel actuato tautogo from January to Ducanter 2023, by monte.	The A a 24 Cold Amount Manne Register CE 24 Congret High The Max A Awa white and Market with EFM Section 14 Mark Days Market Section 25 Const Mark Days Amount 25 Const Mark Days A	Tyler Holzschuh	5/16/2024	5/31/2024	5312024	<u>Lintes (Journa ang com Joseff) (gest) (gest) (gest) (gest)</u> and safety louis a conservations and, august (Schlammere, Othing	٥	NA	11.4	Appenda D. Anas for Continue Trapmonent H. A.O. POLE 23-28 Evaluation and Appenda D. Anas for Continue Trapmonent EPS
628	CaPA	Set 1939-48 CaPA, Set 1939-48	8	CaPA_Ser WAP-49_08	Plazas proslak the number of memoratory conges that POSE had on course where fault is settings were not enabled from January to Docember 2023, by month.	Page of the subset of the sequence afformation. Page of the subset of the sequence afformation. If a flamma is a f	Tyler Holzschuh	5/16/2024	5/31/2024	5312024	tago //www.gar.um/jaste/go/tac/batago. edia uka/batago argunata arguna argunata/batago./bit.a	٥	NA	11.4	Appendis D - Areas for Construct Improvement II - 4 ACI PGLE-23-26 Evolution and Reports D - Areas for Construct Improvement Reports D - Areas for Construct Reports D - Areas for Construct Re
627	CaPA	Set WMP-48 CalPA_Set WMP-48	9	CalPA_Set WMP-48_Q9	Please provide the number of non-momentary (i.e., sustained) outages that PG&E had on circuits where fast-trip settings were not enabled from January to December 2023, by month.	Please see PG&E's response to Q008.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	٥	NA	11.4	Appendix D - Areas for Continued Improvement Reporting of Safety Impacts Relating to EPSS
628	СыРА	Set WMP-48 CalPA_Set WMP-48	10	CalPA_Set WMP-48_Q10	For each of the outgrass The attractured analogue and the mean "Rendom Fast-Top-August 2022 Outgras due", a) The provider in the outgrass of the occurs (e.g., definition the due ground overcurrent); c) The provider in provider in factors (c) The sime adulge of the constraint of the adults (c) The sime adulge of the constraint of the adults (c) The sime adults (c) the sime adult of the adults (c) The sime adults (c) the sime adult of the adults (c) the adults (c) the factors (c) the sime adult of the adults.	TABLE doubt to the integrate on the groups that it is needenate and under interfactions. Networking and endowed and doubt the integration of the integrate of the integrate responsed and all for any and/or mainterfactor of 25 of the 50 malagues and table of "Resolution mainterfactors, Networking and the integration of the integrate and table of the integrate mainterfactors, Networking and the integration of the integrate and the integration of the mainterfactors, Networking and the integration of the integration of the integration of the mainterfactors and the integration of the integrate and the integration of the integration with the mainterfactors and the integrate and the integration of the integration of the mainterfactors and the integrate and the integrate and the integration of the integration mainterfactors and the integrate and the integrate and the integration of the integration mainterfactors and the integrate and the integrate and the integration of the integration mainterfactors and the integrate and the integrate and the integration of the integration of the integration mainterfactors and the integrate and the integrate and the integrate and the integration of the i	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pag.com/sistes/pagi/docs/outages_ and-safety/outage.organistesiand. support/Califebonates_048.stp	0	NA	11.4	Appandix D - Anais for Continued Improvement Reporting of Salety Implicit Relating to EPSS
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629	OEIS	019 OEIS_019	1	OEIS_018_Q1	Regarding POEE's regresses to CEO FOEE-22.38. POEE's data the following in the 2021 WHD Update (p. 122). POEE's concerning regime analysis to uncernate the related here environmentality and waters in environment where EPSS concess are water. This analysis should be completed by the second quarter of 2024 to be shared POEE's 2024 Regime and the grant waters and the point of the AC searching are environment of POEE's 1556 POEE's 1556 Regime and the point of the AC searching are environment of POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 Regime and the POEE's 1556 POEE's 1556 Regime and the POEE's 1556 Regime and the POE	Passas are a Exhibit 4 Chapter 1: "2024 Risk Assessment and Milligdion Phase Report" of PEARS 2020 FURNING to his relial analysis with prevents the magnet of the analysis of the second quarter of 2024 on the ne-availation of PEARS (E PEAR substanting threads). PEARS 2024 PABDP Filting is located at the following link Hugs Jowes zpac cs.gov/- mics trave-missional substantiation provides provides and the second provides the substantiation provides provides provides and the second provides the substantiation provides provides provides and provides provides provides and provides the substantiation provides provides provides provides provides provides to 224.	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.epe.com/assets/epe/docs/outages_ and-asfety/outage_preparedness-and_ support/DES_010.ap	0	NA	11.4	Appandis D - Ansas for Continued Improvement Reporting of Sality Impacts Relating to EPSS
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631	0615	550 OEI8, 550	1	068,00,01	Regarding CNLES X202 Windows exception of a X202 X202 in the tag 202 K180 PNLAS provide a table dealing the swelter of million 1 given to encompared in X202 X202 in the tag 202 K180 and end crush, where high-last circula, and for all other compared in X202 X202 in the tag 202 K180 and end crush, where high-last circula, and for all other and the provide integration of the tag 202 K180 and the tag 202 K180 and the tag 202 K180 and the form of the infinite integration of the tag 202 K180 and the tag 202 K180 and the tag 202 K180 and the form of the infinite integration of the tag 202 K180 and tag 202 K180 K180 And tag 202 K180 And tag 202 K180 And tag 202 K180 And tag 202 K18	 Difference of the plane state of the p	Bad Hil	5/17/2024	5242024	5242024	<u>tatos de estas en las contectos de seconomientos en estas en est estas en estas en es estas entenderes entenderes estas entenderes entenderes entenderes entenderes entenderes entenderes entenderes ente</u>	٥	NA	a	Sector 8.1.2 - Ont Design and System 8.1.2.2 Undergrounding of electric loss and/or experiment
632	CPUC - SPD (Safety Policy Division)	014 CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Salety Policy Division)_014_Q1	Produce task to 100 possible Priority A tagg and associated sepacition report. Incluise all photos animitype or a foregoing and the set of the	POSE investments this to be requesting tags initiated to continued (2P) impactions. Private note, as tags can be created orabid of impactions, not all tags have associated impaction regostical processing processing and the analysis are "WMP-Discovery/2023-3025_DR_SPD_014-00017Atd/32COMP Jp" for 41 Priority A tags and 41 macroslitat impaction reports. b. Privates are "WMP-Discovery/2023-3025_DR_SPD_014-00017Atd/32COMP Jp" for 50 Priority B tags that were located in (PTD).	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/sistes/spea/docs/outages_ and-safety/outage-programmediates-and- surgeon/SPO_014.sig	3	NA	8	8.0 Wildfree Mogations 8.1.3 Asset Inspections
632	CPUC - SPD (Safety Policy Division)	014 CPUC - SPD (Safety Policy Direston)_014	1(a)	CPLC - SPD (Safety Policy Division)_014_01(s)	Provide the last 100 created Priority A tags and associated inspection report. Include all photos from tags or inspection report.	L Parase and W10 Volcemp/2022 2020, DC 1970 (214.002) VolceOV # p1 Vorme additional by to startly DC 2014 and parallel thinking approach and increasing the square of the Scherophysics Doctor in the Monty, June 2020. DC 2014 and p2 Volce DC 2014 and p2 Volce DC 2014 and p2 Volce DC 2014 and DC 2014 and p2 Volce DC 2014 and p2 Volce DC 2014 a	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	hmou llawar nos com lasteli logidas chutagas, and adita hataga secondana and, autori 1970, 014 ap	3	NA	8	63 Within Milgatons 8.13 Asset Repetitors

632	CPUC - BPD (dates Plates Distance)	014	CPUC - SPO (Safety Policy Division)_014	1(x2)	CFUC - SFO (Balley Poley Dissor)_014_01(c)	Provide ne la tot tot maad hour A sign of associated inspection report, totaled al photos and an annual formation of the sign and associated any spectrum. It A method of the sign and the lateral dark dark spectrum of the sign and the other sign and the sign and the sign and the sign and the sign and the other sign and the sign and the sign and the sign and the sign and the second of the second region of a dark dark sign and the sign and the second of the second region of the sign and the sign and the sign and the second of the second second of sign to it is alreading to the sociol	Piesa ner viel Advonce/1023-2021, (C. 1970), S. 144, 2001 Hangd Machani L. Oliv Agri fei ihn expansion images meaning and an an an an anna an anna an anna anna anna anna	Hanry Sweat	5742024	6212024	621/2024	http://www.gas.com/socie/app/loss/bottage; ed.uk/socie/app/loss/bottage; support/doi/111.00	1	NA		2.0 VIIISTee Mitgatione	6.3.Asset Heperdon
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Salety Policy Division)_014_02	A mean at 100 cause Printy A who has been an associated impaction sport. Include at the states have been determined by the state of th	DSL downski film bis meganting sign månt fra verdes GP metodes. The motion and sign on the results of adjustment of the sign of the results of the re	Harry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/assets/ppp/docs/outages- and-arfety/outage-proputedness-and- support/SPD-034.xp	3	NA	8	8.0 Wildfine Misjations	8.1.3 Asset Inspections
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Salety Policy Division)_014_Q3	Provide the last 100 neural of Priority B work hole and associated impediation sport. Include all more sport of the sport must be startified under projections. A research of Strage must be startified under projections. If a last sport of the sport o	Total constraints the total respectively gas initial the variest GM respective. There is not a stage can be initial of additional to the stage can be an end of the stage can be an en	Harry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/ssists/ppo/docs/outages- and-arfety/outage-propuredness-and- support/XPD_024.zp	3	NA	8	8.0 Wildfine Misjations	8.1.3 Asset Inspections
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_Q4	Provide all job bulletins related to X tags.	PG&E does not have a job bulletin related to "X" tags, however, please see "WMP-Discovery2023-2025_DR_SPD_014-00	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspections
638	CPuC - SPD (Saley Poly Dealed)	014	CPLC - SPO (Safety Policy Division)_014	5	CPUC - SPO (Salesy Policy Divisor), 314, 05	Prodes notice of A. B. X. F. Flor Astal, Geoord and Prix Tee and Teaching integration of the second	2023.2567.4562 and Probits in junction 2024 Provide Impactions 2024 (TVD) Impaction 1984 The Printy Print Resolution by True Actual Tag Print Provide Reso Actual Impactions by True Actual Tag Print Resolver Print Resolver Print Resolver Resolv	Hurry Sweat	5/142024	5.02/02/4	5.28/2024	Lancology 114.00	ð	583	D	8.0 Wildfore Molgantone	8.13 Asiat Impectors
636	CPuC - SPD (Saley Poly Dealed)	014	CPLC - SPO (Safety Policy Division)_914	5(a)	CPUC - BPD (Safety Poly Distant, 014, 05)4	Prodes number of A. B. X. F. Flor Anala, Gound and Prix Tea and Your Tea find during process and the data (see a set by type. Schem the same submarrise) to a same some as Table to PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision that the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision that the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision that the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision that the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision that the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision that the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision and the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision and the PO(22 3) of 7 panelskel news) (see 225 and 224 km PAGE's 2053 2059 Vision and the PAGE's 2054 2059 Vision and 2054	All Porter and Set 1942.01 Set	Hurry Sweat	5/142024	5.01/2024	852024	https://www.ags.com/agst/log/doc/doc/doc/doc/ educ/doc/doc/agst/log/doc/doc/ especial/doc/doc/	ð	NĂ	B	8.0 Wildfine Mitigantions	8.13 Asiat Impectors
636	CPLC - SPD Balang Policy Desired	014	CPLC - SPO (Balany Policy Division)_014	5(42)	CPUC - SPD (Sales) Policy Distant, 014, 05(42)	Prodes runder of A. B. X. E. F. for Anne, Geourd and Print Tees and Tees from draining responses and the set and the set of the set	TALK responde to "WM-Stanward/S2023 SM 1997 914-0201 (JU) WM-Stanward/S2023 SM 1997 914-0201 (SM 1997 914-0201) (SM 1997 914-0201) WM-Stanward/S2023 SM 1997 914-0201 (SM 19	Henry Sweat	5/142024	6.02 1.70024	6/25/2024	https://www.mas.net/set/fuent/set/fuent/set/ ed.alfo/fuence.procent/set.al. exemption2_13.4.m	o	NA.	D	8.0 Wildfine Millipations	8.13 Alad Inspective

638	GPUC - SPO (Subay Parky Daware) et e	CPVC - SPO (Subley Policy Disable)_014	People runtian of A, B, X, B, F for Assis, Operating Pina, Tray and Tray from from during People runtian of A, B, X, B, F for Assis, Operating Pina, Tray and Tray from during respective and for and the spinal spinal. Section 2010 (2010) (2010) Pinal Section 2010) (Profe the Allowage and Allowages for the Digged Register and April 2021. 1. Dy to use of discretizing the Register that the discretizing searchests in the discretizing and the discretizing and the discretizing the searchest of the discretizing the discretizing the searchest of the discretizing the searchest of the discretizing the discretized the discretized t	Henry Davist	5/142024	7282024	7£82024	time from an onlinest inplies before an affective an onlinest input of the manufacture states	0	NA	8	8.5 Welfen Magnetone	8.13 Anat Impedian
637	DPUC JPG (Salay Pairy Daswe) 014	CPLC -SPD Bakey Palky Detawij _314	Fuldie Naj superficiellation consigni process allows an impactive lated procedure in super- sentiation of the strain late and an account of the strain late and resolution. In other A. y, we be appressing the space and approximate and approximate and a proving the an account. CPUC- SPD (blobs) Policy Desain (J-1). A strain block are also provide the account of the strain and account of the strain and account of the strain of the strain account of the strain account of the strain account of the strain account of the strain account of the strain of the strain account of the strain account of the strain of the strain account of the strain account of the strain of the strain account of the strain account of the strain of the strain account of the strain account of the strain pack, () the strain account of the strain.	MEX protected to be to be represented up to relate a contrast OF properties. Here are to be to be represented to the term of the second o	Henry Desat	5742024	5012024	5282024	http://www.gas.com/watch/gas/insc/bataget ged allock/a gas.com/watch/gas/insc/bataget http://www.com/watch/g	3	NA	8	A. With Mignine	8.13 Anat Impediate
637	CPLC-3P0 (SAley Public) 014	CPUC 599 (Johny Policy Channel_314 64)	Figure to a prioritation energing process along an important is label prioritation is in Process the number of age in 2024 front during supporters along the prioritation is in Process the number of age in 2024 front during supporters along the transport and provide an analysis of a support and provide an analysis of a support and provide an analysis of a support of the prioritation of the support of the support in the prioritation of the support of the support priority. (1) the subgrade priority and (2) advancement of the support priority. (1) the subgrade priority and (2) advancement of the support priority. (2) the subgrade priority and (2) advancement of the support priority. (3) the subgrade priority and (2) advancement of the support of the support of the support of the support of the support in the prioritation of the support in the support of the support of the support in the support of the support of the support in the support of the support of the support of the support in the support of the support of the support of the support of the support in the support of the	Per en anterinen frakte / Perez en la service de la servic	Henry Sweet	5/142024	6/13/2024	6/132024	htten förem socialet kunsk her könn konstans. Bed ander hande an einer atten atten som er hört statas	1	NA	8	8.0 Wittle Migatore	8.13 Akar Ingecture
638	CPUC-SPD (Safety Policy Division) 014	CPUC - SPD (Salety Policy Delaion)_014	CPUC - SPD (Sking-Polay Dinam), SH4, Q7 Peole Re cost of tigs for each tig type 8 2004 down an easing tig ass is printilated to a most super printip and to printip and to printip and the printip and the time analysis of a true in expection.	PAGE End proper has a subject of the subj	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	<u>Inter//reverge.com/sect/sect/sectes.ecc</u> <u>and addry/brage preparations and</u> support/PD-014.pp	0	NA	ő	8.0 Wildfee Mispatons	8.1.3 Asset Inspections
639	CPUC - SPD (Safety Policy Division) 014	CPUC - SPD (Safety Policy Division)_014 8	CPUC - SPD (Salesy Pulsy Division) :514, GB In the scalar sources of improved to reached by prioritation for a top in the job aid and a the taxonen, that prevents de prioritation of the top date top a supervision of other IPGEE emptyse?	An Appendix may available at legislicity (1, this langeschi version), the adultation areas agent that the memory privily ordered in the pair (1). The conclus because at an enditory of the adultation is more agent that the memory privily privile (2). Constraints' impaction Research (2) and (2) also is even any plothing in the impaction area and of means the enditor of the second secon	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	<u>https://www.ppe.com/assth/pp/docs/outapes- and-alfor/outape-propand/www.and- autout/MPD_01d ass</u>	٥	NA	8	8.0 Wildfine Misgations	8.1.3 Asset Inspections
640	CPUC - SPD (Safety Policy Division) 014	CPUC - SPD (Safety Policy Division)_014	Othen does the fast engineer get involved with addressing a high (A, X, B) priority tag? Provide RearPlace OPUC - SPD (Safety Policy Division)_014_0 C and the fast engineer change the priority of a way? Provide examples. Postering the word of fast attractions: The strength and words no high networks thats.	a. No, field engineers do not change the priority level of a tag. b. If the work is assigned to a Cannet Construction orean or contractor, then a Field Engineer coordinates the work required for the tag. POLE inspectors create and identify the tag's priority. a. POLE follows a management of change process which includes identifying stale/holders, documenting approvals	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-oreparedness-and-	٥	NA	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspections
641	CPUC - SPO (Safery Perloy Dealers) 014	OPLC - SPO Balay Palay Datave_314	Decision from an annual in the annual in the annual in the strends an interfaced water Decision for updating the Osterbudion Interpreter Julio Aul. In the the process Decision for updating the Osterbudion Interpreter Julio Aul. In the the process Decision for updating the Osterbudion Interpreter Julio Aul. In the the process Decision for updating the Osterbudion Interpreter Julio Aul. In the the process Decision for updating the Osterbudion Interpreter Julio Aul. In the the process Decision of the Maximum Aultication Interpreter Julio Aul. Decision of the Maximum Aultication Interpreter Julio Ault. Decision of the Aultication Interpreter Julio	 A FAI status a surgement of charge private status indices interflying statubules. Surveying approach many balance of the status of the height balance of the status of the	Harry Desat	5/142024	5282024	5282024	https://good.acs.com/acstringer/acs.htmlanet good.acfe/s.htmlanet.acstrate.act. Bases1007_314.ac	8	NA	15.4	Appendis D - Areas for Continued Improvement	114 ACI POLE 23-09 Decision in Dealed Distribution Impactions

842	QEIS	621	OE18_021	1 068,41,01	Regarding PGLE1, 2023 Dashadan Hardanay GH21 Rak Inspacts In 2017 PGLE1, 2023 Dashadan Hardanay GH21 Rak Inspacts 2025 For Hardana In 2017 PGLE1, 2023 Dashadan Hardan Hardan Hardana Hardan Hardan Hardana Ha	Press are automative VMPR/VMPC/VMPR/VMPC 2015; 2015	Brad Hill	5202024	5/23/2024	5/23/2024	umes flower op comfession applies flowers and safet during strainedness and assessministic (021 as	1	NA	8	Section 8.1.2 - Orid Design and System Hentering	8.1.2.2 Undergrounding of electric 1 and/or equipment
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	1 CPUC - SPD (Safety Policy Division)_015_0	Th nequesting these files: Date Request Californiane. Unit CODD (Californianes-POE20201WRP-05) Date Request Californiane To Date Request: April 23, 2024 POEE Down of the Service to Date Request: April 23, 2024 POEE Down of the Cill Technology 2022 2023, DE, Californiane, SH1-0003AsthotCOMF-up	Please are the following for PO&E's complete response to WMP-Discovery/2023-3025_DR_OxIAdvocates_041-0003. WMP-Discovery/3023-3025_DR_OxIAdvocates_041-0003.pdf WMP-Discovery/3023-3025_DR_OxIAdvocates_041-0003Act/d1CONF.zp	Henry Sweat	5/24/2024	5/28/2024	5/28/2024	https://www.ppe.com/assets/epo/docs/outages_ and-safety/outage-prepandness-and- support/SPD_015-ite	3	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Mode
644	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	1 CPUC - SPD (Salety Policy Division)_016_0	In response to ACI PG&E-23-13 - Worldorce Planning and Resource Allocation to Respond to EPSS Events,	WMP-Discowry2023-2023_DR_OliAdvocates_941-0003Ach02.dlax 9 Excluding Major Event Days (MEDs), the Increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, d	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-oregandness-and- support/SPD_016.zig	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-13
845	CPUC-3PD (Safety Proto Division)	016	CPLC: SPD (Bulary Policy Distant)_016	2 CPUC - 970 (Salesy Policy Dessure), STE, C	nese#	Index strates they because 115 correct Automatic Markengeueric Archives the device for the processor and correct active strates of the processor and the processor and the processor and the processor and correct active strates of the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the processor and the strategies of the processor and the processor and the processor and the processor and the strategies of the processor and the processor and the processor and the processor and the strategies of the processor and the strategies of the processor and the processor and the strategies of the processor and the strategies of the processor and the processor and the strategies of the processor and the strategies of the processor and the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of	Henry Sweat	5/30/2024	8/4/2024	842024	hten Verez au confrant fan New York Angel en Alfrik hurge en een daar an t easterlikte, Jikka	٥	NA	6	6.0 Fish Moltodology and Assessment	6.2.1 Rah and Rok Cumpon Identification
646	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	3 CPUC - SPD (Balky Pulcy Division), 016, 0	Product pair of all monocenters (there are built before gracumate wave NMF cases as counding single student as a set of all monocenters and built arguments with NMF cases as a structure pairs students that sets of all monocenters and built arguments and built of the set of the set of the NMF cases and the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the All monoted All constant Cases of the set of the set of the set of the set of the All monoted All constant Cases of the set of the set of the set of the set of the All monoted All constant Cases of the set of the All monoted All constant the set of the	Reasoner "WAP-Oscionary2023.2025_DRI_SHD_2166_QDS3Ab21" data" which represents the bial speed recorded to improve the Commission's Neurodiations in twice process. Place and more than the speed recorded and the improvement of the Commission's Neurodiations in the process. Place and more than the speed and the the speed of the Commission's Neurodiations and the process. Place and the speed and the the speed of the Commission's Neurodiation and the speed of the speed of the Commission's Neurodiation and the speed of the Commission's Neurodiation's and the speed of the Neuroscience of the Neuroscience of the Neuroscience and the Neuroscience of the Neuroscience of the Neuroscience of the Neuroscience of Neuroscience of Neuroscience of the Neuroscience of the Neuroscience of Neurosci	Hanny Soviat	5/30/2024	6/10/2024	6/10/2024	<u>times //www.age.com/section/age/bec.tostages.</u> and safety/buildes.com/section.and. accessed/s0_0166.as	1	NA	4.3	4.0 Cranies of WMP	4.3 Proposed Expanditures
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4 CPUC - SPD (Safety Policy Division)_016_0	Provide GIS data that show prognositive sectionalization of EPSS-enabled circuits: a. Data anapahot of circuits from January 1, 2022 b. Data anapahot of circuits from January 1, 2023	PG&E is still compiling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-organedness-and-	۰	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation Reporting of Safety Impacts Relation EPSS
847	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(s) CPUC-SPD (Safety Policy Divation)_016_O	Provide OIS data that show programs we exclosed address of EPSS evalued circuite: (9) Is data simplified of calcula from January 1, 2021 a Data simplified of circuits from January 1, 2024	TABLE the sequence of an approace part methodowine discussion with the balance having transferred method in the sequence as possible and the sequence of the sequence transmission of the sequence balance of the sequence sequence that are non-anciente represented as a sequence part of the sequence and the sequence as a sequence of the sequence sequence and the sequence as a sequence of the sequence sequence and the sequence as a sequence of the sequence sequence and the sequence as a sequence of the sequence and the sequence as a sequence as a sequence and the sequence as a sequence as a sequence as a sequence the sequence as a sequence as a sequence as a sequence and the sequence as a sequence as a sequence and the sequence as a sequence as a sequence as a sequence	Henry Sweat	5/30/2024	6,27/2024	8/27/2024	https://preview.pps.com/anstaclopg/docs/untegen and safety.footage.programmings.and, support/SPD.016.sig	1	NA.	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PO&E-23-28 Evaluatio Reporting of Safety Impacts Rela EPSS
847	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(c2) CPUC - SPD (Safety Policy Division)_016_04	 b. Data snipphot of circuits from January 1, 2023 c. Data snipphot of circuits from January 1, 2024 	Indexection 2016, the mapping content OVDPIDATURA Liferation provided presentant to the comparing condensity decidence. Here are 9748-Doctmen/2013-2013, (DC 1997), S12-2026-Bargel Status (Cold 1997) (PSD, OSE), and an analysis of the second status (Cold 1997) (PSD, PGLE, 2024, Cold (PGD, OSE), and an analysis of the second status (Cold 1997) (PSD, PGLE, 2024, Cold (PGD, OSE), and an analysis of the second status (Cold 1997) (PSD, PGLE, 2024, Cold (PGD, OSE), and an analysis of the second status (Cold 1997) (PSD, PGLE, 2024, Cold (PGD, OSE), and an analysis of the second status (PGD, PGLE, 2024, Cold (PGD, OSE), and an analysis of the second status (PGLE, 2024, Cold (PGLE, 2024, Cold 1997), and (PGLE, 2024, Cold 1997), and (PGLE, 2024, Cold (PGLE, 2024, Cold 1997), and (PGLE, 2024, Cold 1997), and (PGLE, 2024, Cold (PGLE, 2024, Cold 1997), and (PGLE, 2024), and (PGLE, 2024), and (PGLE, 2024), and (PGLE,	Henry Soviat	5/30/2024	7/10/2024	7/10/2024	<u>Stree linew see contessel tepiforcitutaes:</u> and sifety instance reveaustions and: support SPD, 016 ap	1	NA	11.4	Appandix D - Anass for Continued Improvement	11.4 ACI PG&E-23-26 Evaluatio Reporting of Safety Impacts Rata EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5 CPUC - SPD (Salety Policy Division)_016_0	 Data anapshot of circuits from January 1, 2022 Data anapshot of circuits from January 1, 2023 	PG&E is still compiling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	642024	6/4/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD_016.zip	٥	NA	9	Section 9 - Public Safety Power Shutoff	9.1.5 Performance Metrica Identif the Electrical Corporation
848	CPUC - SPD (Safety Policy Division)	016	CPLIC - SPD (Batery Policy Division)_016	59) CPuC - SPD (Safety Policy Diversity)_S16_O	 d. Data singulate of circula from January 1, 2021 n. Data singulate of circula from January 1, 2024 	EQES the properties the suppress per suppress per definition detaution with the Safety Pelop Distance and Jen 31, 2023. The properties to Question the submer detaution and the suppress to Question the submer detaution and the super testing and submers and PEI Series methy submerse the submerse that the super testing and submerses. The Safety Pelop Distance and Jen 2014. The Safety Pelop Distance Distance and Asafety Pelop Distance Distan	Harry Sweat	5/30/2024	6/28/2024	8/28/2024	http://weite.ge.con/astrigg/doc/intege ed:sith/basepreparative.ad. suppor/APD.316.rg	1	NA.	9	Section 9 - Public Safety Power Shubit	9.1.5 Performance Marrica Marris the Electrical Corporation
849	CPUC - SPD (Safety Policy Division)	015	CPUC - BPO (Salary Poky Diaso), 010	 CPUZ - SPO (Jules Poly Desce), 211, 0 	PIAL acations in NMP-Charmony2012, IMC, Californiana, M. 1997, Aliforniana, M. 2017, Martin M. 2017, Aliforniana and Marcia and Karling Schuler, Marghan M. 2017, San Karlin, M.	Biold Pursues and the data of the BEN Index Control and in August Term Control and the August Term Control and	Harry Sorest	5392224	8/42/224	842024	tatga (kena ga can) santi tan (ka (ka kata)) edu kata (kata ya na mata) mantata (kita)	16	NA	8238	Vegetation Management and Trape diver	Hypi-Risk Spacies

850	CPUC - SPO (Subay Polay Dealers)	018	CPUC - SPD (bit Policy Driston)_0	fy 7 16 7		Magnets Directories Registric start of WINCA for to incorporate cost effectiveness components, whethin considerations, and incorporate of the WINCA for the incorporate cost effectiveness components, whethin considerations, and incorporate of the WINCA for the incorporate cost of the strength on the Wince and Wince and WINCA for the WINCA for the weat the incorporate of the strength one of the strength one of the strength one of the WINCA for the weat the WINCA for the WINCA for the	10 Data 20	Harry Sanat	5.30.2024	8.207024	8202024	<u>bites //ener par con/sech local for bits bot sectors</u> end administration are as earlier and second the Addas	2	NA	11.4	Appende D. Assas for Cardinal Transverse	11 A ACI POLE 23-30 Spaking Guid Reducing Declara Make
651	CPUC - SPO (Sulary Policy Debices)	016	CPUC - SPD (Bak Policy Division), 0	fy 8 16	CPUC - SPO (Salesy Policy Desiant), 818, 08	A second animote parameter of a solution to "The Flag" (southers - 1 around host Fold 2 disc solution to the matrix of the solution of the so	And Part Park Parkanese and the same and the same in the same interface. The Continue (DPC) class are selected and the contrastence of the DPC compares to the March and Same and	Herry Sweat	5362024	6/12/2024	6122024	htten Toron sammt som kom könn könnangen mil afförhölda som som sön könna som könna fölfa "USA-so	1	NA	8	6.5 Rah Malhadagy ang Asasaanant	5.21 Risked Risk Composers Identification
652	CPUC - SPO (Silvey Princy Delawe)	016	CPUC - 8P0 (Edi Policy briesting, 0	ής ο 16	CPUC - SPO (Salety Price) Desault, 616, 09	Assume the following get region is DOCC to a some respection. Intermetation and attribution search is the second of the Spann respective to the Spann r	Amount of the intervention of the second sec	Henry Sweat	5302024	8/4/2024	842024	htten Veren aus verbrand hen biskense. Bei aufschultung im sone strate aufs- zusstrationen. Jähne	5	NA	8	Sector 8.13 - Asian tragection	R.3 Asset Inspective
623	CPUC - SPD (Sulley Priloy Division)	016	CPUC - SPO (Sat Policy Driason), 0	fy 10	CPUC - SPD (Safey Pricy Diverse), 916, 010	For each year law 2020 brough 2023, and airwary 1, 2024, Brough Agel 20, 2024, and for each work onder a strongest of the encodered work works for the encodered grant of the encodered grant of the encodered encodered works for the encodered works foret works for the encodered wo	Pro24 Temporality to the sequence with respect to the combinant developmentation spectrum. Pro24 Temporality of the sequence	Heavy Sweat	5/20/2024	6/10/2024	8702024	https://www.api.com/south/pay/data/httapair end utfat/scharge propertiese and samesch/PDL/SA.20	1	NA	8	Sector 8.17 - Open Won Orden	8.1.7.2 Open Woli, Oxfort - Darbuden Egyp
653	CPUC - SPO (Sulley Policy Debice)	016	CPUC - SPD (But Policy Division)_0	fy 10(s) 16	CPuG - SPO (Salary Policy Disaland, 218, C100)	tulfSungsynniguldSEV93ftgr2	A second seco	Herry Sweat	5302124	6/15/2024	6/132024	htten Veren zus neuf sech verhänden ver- ein affahr hange zu eine affange and second die Jahr a	o	NA	8	Sector 8.17 - Que Web Odes	8.172 Open West Onten - Dasibution Tage

654	CPUC - SPD (Safety Policy Director)	015	CPUC - SPO (Bat Policy Desion)_0	Yr 11	CPUC - SPD (Safety Pring Desired, 218, 211	Nexus how each orders and honder. Sectors how each order and honders honding press. Honding press. And the approximation of the control or the honder of the honders and honders the honder of the honders press. A honder and the honders press. Honders and honders and honders honders and honders and honders and honders and honders honders and honders and honders and honders and honders honders and honders and honders and honders and honders honders and honders and honders and honders and honders and honders honders and honders and honders and honders and honders and honders honders and honders	In PDRE reporting how and once has justice 1 and 7 senses. In PDRE is produced to the sense in the sense is a sense in the PDRE is a consistent of the sense is a sense in the PDRE is a consistent of the sense is a sense a	Hany Saeat	5802024	6/4/2024	642024	<u>Start Hones par confront Jacobio Unitare</u> esta dalla forma e excendence and supercifica 3.83.00	ũ	868	8	Seller 8.1.7 - Quer Work Dellers	8.1.7.2 Open Wash Online - Dashoken Taga
655	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Bak Policy Division)_0	fr 12 6 12	CPSC - SPD (Safey Price) Dealers, 318, 312	What is POLE's Place Startons for addressing wolk online's 4. What factors are the most common for a lidea start?	nELES comparing give any surprus gen of indificultum home is datas phone yan chankada. Com surprus any	Hany Seeat	5/30/2024	6/16/2024	6/10/2024	https://www.aps.com/aps/face/face/face/face/face/face/face/face	ũ	NA	8	Section 8.1.7 - Open Work Onlive	8.1.7.2 Oyun Wash Oslan - Dashbolan Tega
606	CPUC-SPD (sidey Policy Division)	ore	CPUC - SPD (But Putry Driveton)_0	fr 13	CPuC - BPD (Salesy Princy Diverse), 615, 013	The balance parameter development of the second of the sec	A many anal mysRP-denotang/2023-2023, QN, SIPS, (215-QC) 23-02/1 COMP durit which includes the measurement data from Parts and in a spectra of the spectra	Herry Sweat	5392024	814,20224	6/4/2024	htter freen op om han hen hen hen som et al de hen hang i transverse met enterheller, 15 k.a.	٥	NA	Appendix D	Appends D - Anas for Cardinal Highmann	AD POLE 32.00 - Advanced tomase in Billia Fores
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Saf Policy Division)_0	ly 14	CPUC - SPD (Safey Polcy Division)_014_014	BPD understands POLE recordly attended the 3004 Annual Conference International Waltim Rox Magazine Contraction (Intergraphic cords), Provide all presentations from that conference and provide the Conference programmaticable.	The transmost mitters for this place for constants 200 A must Character agencia is provide two: http://maracteria.characteria.com/page cannual active after and creatives agencia agencia Agencia http://maracteria.characteria.com/page cannual active after agreement active and a maracteria to eth support Agencia http://maracteria.characteria.com/page cannual active after agreement active and a maracteria.com/page cannual active after agreement active and a maracteria.com/page cannual active after agreement active and active a	Harry Sweat	5302024	6/4/2024	6/4/2024	<u>Utter //www.www.com/www/localitics.https:// end.stafes/intege.com/antificialities.int. www.https://doi.org/ www.https://doi.org/ ///////////////////////////////////</u>	6	NA	Appendix D	Appendix D - Areais for Continued Improvement	ACI PG&E-22:06 – Addressing Increase in Risk Events
657	CPUC - SPD (billing Poling Disease)	016	CPUC - SPD (bat Policy Driston)_0	77 14(s) 6 14(s)	CPUC - BPD (Safey Prairy Dissor)_016_014(0)	BPD unknowski POLK meetilly allerded fra 2014 Konad Conference termeticue/Waltine Risk Millipation programskaladadi	Parket Association 2012 2012, U.S. (Januar) (1997) INTERCIDENT part of the Control of the Con	Hanry Sweat	5/30/2024	6/7/2024	8/7/2024	<u>http://www.gat.com/south-pos/doc/southers.com/southers/com/south com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/com/southers/c</u>	1	NA	Appendix D	Aggendic D - Avaia for Continued Improvemen	ACI POLE-22-06 – Addressing Increase in Risk Events
655	CPUC-SPO (Sufery Protory Drivour)	016	CPUC - SPD (Sat Policy Drivese), 0		CPUC - BPD (billing Printy Disson), 016, 015	This Links, 2014 2011 TUBLE, PAGE, 2012/2015, 1949. Application of the second s	The Proc Landong Assessment (PLA) Programs happen h	Harry Sweet	5/302/024	8/19/2024	8752024	https://www.ast.com/source/sources.ast. end.uk/shiftings:researchers.ast. https://202.315.com	1	NK	8	Sector 8.13 - Asser Ingention	8.1.3.2.4 LDM based Poix Lasting Additionaria
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Sal Policy Division)_0	ty 16 6	CPUC - SPD (Safety Policy Division)_016_Q16	CONFIDENTIAL - Provide the date in excel format used to create the chert on side 2, 5, 6, 8 of the presentation to the Widtline Risk Covernance Committee presented on October 12th, 2023 (sent to SPD as "WMP-Discovery2023 2025_DR_SPD_014-0010Act/01CONF").	Please see attachment "WMP-Discovery2023-2025_DR_SPD_016-Q016Abh01.xtx" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD_016.zio	1	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections

880	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	17	CPUC - SPD (Safety Policy Division)_016_017	COPECONTAL - The quarties where the table table of 3/G parallels. IF Prof. Nate: ' on sites 2 of the presentation to the Works Million Garance Committee presential on Cohert 1/G 2/2 garles 100 G and V 2/2 database tables the site of the presentation to the Works Million Garance Committee and the site of the site of the site of the site of the presentation to the Works Million Garance Committee and the site of the site of the site of the site of the site of the site of the site of the site of the database tables and the site of the database tables and the site of the database tables and the site of the database tables and the site of the database tables and the site of the database tables and the site of the database tables and the site of the the the site of the database tables and the site of the the the site of the site of the the the the site of the the the the site of the the the si	An adda is a view of the number of Brags for the TDA latest Crossen and Puis). It is an using as of the first by setting and the the provide start of the setting of the the setting of the the setting of the set setting of the setting of the setting of the setting of the setti	Harry Sweat	5/30/2024	6/10/2024	6/10/2024	tames //www.age.com/aasth/ges/facs/tatages. end safet-shoupe proceedings and, memory/SPD_116.m	0	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI POBE-23-09 Decrease in Detailed Datifization Inspections
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands PG&E has updated is EPSS enablement citeria since publishing FIGURE PG&E 8.1.8-2 in PG&E's 2023-2023 Wolf as Mitigation Plan per page 133 of PG&E's 2023 WWP Update. Provide an updated figure similar to PGURE PG&E-3.8-2 and discuss the changes.	PGSE continues to observe two enablement criteria approved by our Wattine Risk Covernance Stevening Contentises as 12/22, one during para willifely situ conditions and willifely situ contentiations and steven and the SPS situ and non-para sitelities in all conditions relations. Separating was an in the process of evaluating wildlife in situ of sitelity tradecifies when EPSS satisfies are module and an electronic finations for an end of G2 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ppe.com/assets/pgo/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.ajp	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
662	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	2	CPUC - SPD (Safety Policy Division)_017_02	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildline risk enablement orberia was approved by the PG&E Wildline Risk 0	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.zip	•	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
663	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3	Prepare a table which shows the number of Circuit Mile Days where EPISS is enabled for 2022 and 2023 for the onlive in PRUINE POLIS 4.1.8.2 as compared to the new china. Additionally, peoplets the expected number of Circuit Mile Days where EPISC will be enabled for both charts for a sprint year.	Table as an approve 59%, 217-0201. "PCRL orthons Tallwords the autors and testiment characteristic of PCR ACRX VIMIUS NBL concerns Entering Committee 2022 and provided in response to Carakteristic (VI) (PSR ACRX VIMIUS NBL concerns Entering Committee 2022 and exploration response to Carakteristic (VI) (PSR ACRX VIII) (PSR Advances and ACRX VIII) (PSR Advances advanc	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pep.com/assets/spai/docs/outapes- and-astety/outape-presentence-and- susport/APD_012.its	•	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PGEE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
664	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Salety Policy Division)_017	4	CPUC - SPD (Safety Policy Division)_017_Q4	Discuss the reason for the changes.	Please see response to SPD_017-Q001. PG&E continues to observe its EPSS peak season and non-peak season wildfire	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.zip	•	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
665	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	5	CPUC - SPD (Safety Policy Division)_017_Q5	Compute the additional risk reduced (or increased) due to the changes in oriteria. The computation should account for lower probabilities of free at lower FPI levels. Compute the additional risk induced due to increased (or reduced due to document of ordego, due to the change in chanks.	PG&E is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- surgent/XPD_012 zin	•	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
666	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_06	Provide the analysis inferenced in ACI POLE-23-28 which computes the risk associated with EPO3-enablement thresholds. SPD understands the analysis shows a demonstration of taxed-offs between militality and writitin risk integration effectiveness for each PTP which as well as inclusion of areas outpide the PTD. SPD analysis have accesses to the analysis provided with the RAMP filing, and would like to see the more detailed FPI based analysis.	Plases see response to SPD_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.see.com/asses/ope/docs/ostages; and-safety/ostage-preservedness.and. Support/SPD_017.alp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
667	CEIS	022	OEIS_022	,	0EIS_022_01	Regarding Monitoring Proteinal Housed Traves . For Focused Three Inspection, the source NM have the capability to document potential defacts or issues found with "membry only table" is to that PGAE may monitor the condition of these these? For all other VM respection galax, are inspection all the condition of these these? For all other VM respection galax, are inspection all the condition of these these?	a for the Tri program, the Dhe VM application is not set up to document potential delects or issues with "investory only for the Tri program, the Dhe VM application is not set up to document potential delects or issues with "investory and regramments" and the application is a set of the Deares which about POEE to constantly monitor the humb of the sequention aligning to loss. 3. For other VM programs housed within One VM, the application is not set up to document potential delects or issues when a	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.ega.com/assate/pgo/docs/outages- and-sifety/outage-prepared/nos-and- support/DES_022.pg	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2319 Continued Progression of Vegetation Mesagement Maturity
668	CalPA	Set WMP-49	CalPA_Set WMP-49	1	CalPA_Set WMP-49_Q1	How did PG&E come up with the 25 sandom numbers when it decided on the 25 out of 50 failt-trip outleges to provide responses to?	reas is not measured for work. PG&E selected the first 25 outages listed in the referenced file "Random Fast-Trip August 2023 Outages dax" to provide th	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	•	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
669	QEIS	623	OEIS_023	1	085,023,01	Inspectory DALE's calculation search reproducts introduces and plane. In Anotale is makened in the Anotale and An	Phase are the tables below for the sequenced information.	Nathan Poon	6202024	7/10/2024	7/10/2024	samertičistances 149 ce https://www.net.com/south/patient/subares. ext.uktoristance.org/south/patient/subares. support/015.033.pc	0	NA	8	Section 8.1.3 - Asset Impaction	EPOS Section 8.1.3 - Asset Impection
670	œs	623	OEIS_023	2	065,03,0	Regarding PCAPL is sevenitation and apportion programs and plants a Provide Tel from take of and 21 conditions and instruction of plant programs. The manual regarding the Provide Tel from take of the Provide Tel form the Provide Tel form that the advancement of the programs of the transmission of the programs. The manual tel form takes of the programs of the transmission of the transmission of the transmission to Construct Tel form the Provide Tel form the Provide Tel form to Construct Tel form the Provide Tel form the Provide Tel form to Construct Tel form the Provide Tel form the Provide Tel form to Construct Tel form the Provide Tel form the Provide Tel form to Construct Tel form the Provide Tel form the Provide Tel form to Construct Tel form the Provide Tel form the Provide Tel form to Construct Tel form the Provide Tel form the Provide Tel form the Provide Tel form to Provide Tel form the Provide Tel form the Provide Tel form the Provide Tel form to Provide Tel form the Provide Tel fo		Nation Poon	6202024	7/1.2024	711.0024	time (America and and America and A America and America a America and America	0	NA	B	Sector 8.13 - Asse Topacton	Sector 8.1.3 - Asset Inspection
671	CaPA	Set WMP-50	CalPA_Set WMP-50	1	CalPA_Set WMP-50_01	The Entringen Councy Protocol YOAK Interpreted States (March States States Head Or Report Council To 2021) [10] Filter of 3 justed that have week - 4.55 actions haves in the March Cologo Review of Evaluation (MARCS) in 2022. However, in 2022 WWP data request Californizate-PGC- 2022/WWP AC, execution 1, these are apprending 500 action from limited. Please explain the discontences.	a uning 1.1. Coll Respond 1.2. Coll 1.2. 1.1. Coll Respond 1.2. 1.1. Coll Respo	Amanda Asadi	6/24/2024	792024	792024	https://www.aps.com/sustri/www/docs/ontages. and-sifet/intages-presand-one-and- surport/Caldebroates_000.com	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
672	СыРА	Set WMP-50	CuIPA_Set WMP-50	2	CalPA_Set WMP-60_02	In response to Data request Calchocode=POE-30229/MF-34, Ossetton 1, POAE states. "In additional action required" for 3d circula in 3202. Please explain only no additional action reas sequent.	arrows the comparation for the term han material DEC and the line with the second second second second second second second second where appropriate or additional action sequers of the technological data to use of the handling means can second PAGE action the second second second second second second PAGE second the second second second second second second PAGE second second second second second second second second second PAGE second second second second second second second second second PAGE second second second second second second second second second second PAGE second seco	Amarda Asadi	6242024	7/9/2024	792024	<u>Enter / Jeven see com Jaseh / per/Acc. (on tases, and a files / on tase created new and support / Californiane, COD sin</u>	0	NA	11.4	Appandix D - Anaas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
673	CaPA	Set WMP-50	CalPA_Set WMP-50	3	CalPA_Set WMP-50_Q3	Date suggest ClubAccesses MPC 2020/MPC 94. O carbon. 3 Allochment 94 and 2 allochment 94 alloc	Presentation and a description of the second second COV SCIDUL, or description	Amanda Asadi	6242024	7/26/2024	7/12/2024	<u>https://www.ppi.com/switts/ppi/docs/ostaps-</u> pd/ulini/ostapp.organdinis.md. supper/Californias.500.5p	2	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PQ&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPISS
673	СыРА	Set WMP-50	CalPA_Set WMP-50	3SUPP	CwPA_Set WMP-60_035UPP	Date suggest ClubAncease MPC 302004 MPC 30 Castroll, 38 Automatis Mod 2 Alexandrea empirises reaved and characterized transmission of the club and and an and complete field by castrome skilled to activate and PESS and the Club and and the set and apple field empirication of the club and	PGLS complete the analysis of the population of EPSS completes which were tradinately could us in which CROSSappl Table 2007 and the population of EPSS completes which were tradinated by CROSSappl Table 2007 and the tradinate and the population of the tradinate and the tradinate of the tradinate and the tradinate of the tradinate of the providence of tradinate and the tradinate of the tradinate and the tradinate of the tradinate of the tradinate of the tradinate of the and there is the complete tradinate of the tradinate of the tradinate of the tradinate of the and there is the complete tradinate of the tradinate of the tradinate of the tradinate of the tradinate is the complete tradinate of the tradinat	Amarda Asadi	6242024	7/26/2024	7/26/2024	<u>Step://www.eps.com/assch/aps/fac.for.taps.</u> and_step/ontaps.com/assch/aps/fac.for.taps. support/Falldynuites_050.com	1	NA	11.4	Appandix D - Anias for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPISS
674	CaPA	Set WMP-50	CalPA_Set WMP-50	4	CalPA_Set WMP-50_Q4	If Andre controllering and and a set settidem. If Andre controllering and a settidem of an and and a settidem of the and and a setting as of a landow 1. 2024 (set rous) that includes the Reveal as a factorized setting and a landow 1. 2024 (set rous) that includes the Reveal and factorized setting and a setting as of a landow 1. 2024 (set rous) that includes the Reveal and the setting and a setting as a setting as of a setting as	Plases are "WIP-Discover/2023-2025_DR_CalAdvocates_050-2034Ath/101.stur" for the requested information. Plasme onto: circuits accepts for the EPS3 program is 2024 are bised or primary overhaad in HFRA and HFRA Tar 1 Buffer Areas and are not relative to HFTD areas.	Amarda Asadi	8/24/2024	7/9/2024	7/9/2024	https://www.pge.com/assets/pga/docs/outages- and-safety/outage-preparedness-and- support/Calidvocates_050.vip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
675	CALPA	Set WMP-50	CALPA_SetWMP-5	5	CALPA_SHI WMP-50_Q5	In Table TABLE III and instances LTPES interfaces and the second in the III and instances LTPES interfaces and the second TOT and OPE TTES INF First Second IIII and IIII and IIII and IIII and IIII and IIIII and IIIII and IIIII and IIIII and IIIIII and IIIIIIIIII	A Planus are VMPC Disover(2013) 2022, BL, Caldonces, (2010 2025bath) durit bits also (ER 55) constantion of particular also (2010) programmer and in 2024, 2025, BL, Caldon C, Caldon C, Caldon C, Caldon D, Caldon D	Amarda Asadi	8242024	7/19/2024	7/18/2024	https://www.ape.com/assets/ppo/docs/outages- and-ulfrty/vatage-programdenses.and- support/Californases.000.am	1	NA	11.4	Appandix D - Anass for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS

676	CaPA	Set WMP-50 CadPA, Set WMP-50	6	CuPA_Set 101P-50_05	Provide on there labble the film (see most) sub-tracelender statege that security from Jonary 1, 2023 the most call advances of the development of the controls developed the resources of advances of an example of advances of the control development of the control development of the example of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development of the control development	Person san "MPP-Osconarg/023-2023, DP, Californias, 509-2020Abbit aku' far Person san di Aliforniasi. Person nak, nislan di Alifornia I' Persongen wa mulatival en namentary.	Amanda Asadi	6242024	7/9/2024 7/9/2	24 Inter View as confusion legitico butages, and information and a second state of the	1	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI POAE-23-38 Evaluation and Reporting of Safety-Yes ext Relating to EPSS
677	CaPA	Set WMP-50 CelPA_Set WMP-50	7	CuPA_Set WMP-50_07	In <u>Name</u> 2014 2014 Annual Control Face Monetal Proceeding of earliest that has been away also the monetary using the account from January 1, 2014 Control Face Monetary in the proceeding of the State Monetary and the State Monetary 2014 Control Face Monetary and Proceeding of the State Monetary and Proceeding of the State Monetary 2014 Control Face Monetary and Proceeding of the State Monetary and Proceeding of the State Monetary 2014 Control Face Monetary and Proceeding of the State Monetary 2014 Control Face Monetary and Proceeding of the State Monetary 2014 Control Face Monetary and Proceeding of the State Monetary 2014 Control Face Monetary 2014 Contro	Please see "WRP-Decomp/2023.2025, DR, Californias, 959-00584abit der' for de reparatiet domains. Please nois, Colum M indones II de outge was austaned of non-ontery.	Amarda Asadi	6.242024	7/9/2024 7/9/2	24 <u>https://www.gqs.com/swets/spgt/locs/ostages- and-ality/brage-preparations-and- support/CAM-books_050.up</u>	٥	NA	11.4	Appendix D - Anais for Continued Improvement	11.4 ACI POSE-23-36 Evaluation and Reporting of Safety Impacts Relating to EPSS
675	CaPA	Set WMP-50 CarPA, Set WMP-50	8	CuPA, Sei 1987-40_08	Provide an Explanation for the part of the set is satisfied another thange that consort them along the provide an Explanation for the set is the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set	Passe see "VMP-Discourg/0232025,09, Calidonosis, (50000934301 dat' for memory difference. Course Introduces I' for usage was extended or memory at the following close did or two way narrings, for yhere not at the second sec	Amarda Asadi	6242024	2/9/2024 7/9/2	24 Inter Hereners confrashingelike Unitary edukter barg some kinn ast, assertiblikkense, fotasi	1	NA	11.4	Appardia D - Avais for Continued Improvement	11.4 ACI PO&E-23-26 Environment Reporting of Safety Inspaces Rolating to EPDS
679	CaPA	Set WMP-50 CadPA, Set WMP-50	9	CuPA, Sei YMP-40_03	1) When was the since made BBS capable? 9) PAL (First Not (pd)) 1) Outage for Day & Time 4) College for Day & Time 4) Cased 4) Case 4) Case	Preses see "WAP-Decomp/2013.2015, DR, Calidocodes, 569.2008AbD1 der for för nogenated domains. Please note, column Nindocate / Pie coluge was suchaned or convertery.	Amarda Asadi	6242024	2/9/2024 7/9/2	24 Inter Here are confract free for but are extra international and and and associated and and and and and and associated and and and and and and and and and and and and and and and and and and	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POLE-23-26 Evaluation and Reporting of Safety Impacts Rolating to EPISS
680	CaPA	Set WMP-60 CalPA, Set WMP-60	10	Call A, Set 1107-50, 010	Into ECE TRUCKIE EN LOS TELESTONES DE LOS CONSULTANOS DE LOS CALANOS DE LOS CALANOS DE LOS CONSULTANOS DE LO	Passe se "WMP-Decremy/0213005_DR_Colidencese, 569-00084x801 abs" for Insidence the Association constraints of the Associatio	Amarda Asadi	6242024	279.2024 779.2	24 <u>State Annu meson Such and Annu Annu an</u> and Annu Annu an annu Annu an annu Shahhan an Annu Annu annu Shahhan an Annu	0	NA	11.4	Appardis D - Anals for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Safety Inspaces Relating to 8795
681	CallA	Ber 1939-51 Gal9A, Ser 1939-51	1	GaPA,5e 1999-61,61	a Count Address 1, 2010. Carlon and Mark TM, 2010. Carlos and Mark TM, 2010. <	A described in ear VMP Baction 51.22, POBE's undergranding unique endows paradism. Provide Statistical and Paraget Experiences (see a set of the Chamican that the endows of the Chamican and the parameters of the the Chamican that the endows of the Chamican and the parameters of the Chamican that the endows of the Chamican and the chamican and the parameters of the Chamican and the chamican and the the chamican and the chamican and the chamican and the chamican and the chamican and the chamican and the chamican	Holy Wehman	782024	7/1.202024 7/1.20	24 Mini News and confirmed legities indexes and added losses are an added and a mention disease with the of a second disease with	ō	NA	8	Setter 1.1.3 - Srif Seign and Spitem Hardwrog	6.13.11.2 Oher gid bigining Print ware - Database
682	CPUC - SPD (Safety Policy Division)	018 CPUC - SPO (Safety Policy Division)_018	1	CPUC - SPD (Safety Policy Division)_D18_Q1	Salemi the 2014 02 CDR Confidential and non-Confidential vestories (including tech spatial and non-spatial) via Klawechie Is SPD s Walfrie and Saledy Performance Saction.	Phases to the sequence 2242 O2 COB Segue and Nos Spatial Tass advances to the response. 1992 2012 Control C	Henry Sweat	822024	88,2024 822	https://www.eps.com/assets/eps/docs/outages. end-aster/outage-preparednes-end; support/APU_018.sp	9	NA.	QDR	NA	NA
683	СыРА	Set WMP-52 CalPA_Set WMP-52	1	CuPA_Set 1118-42_01	The billing question also tay out WPG advances (Data Report to C2 2021, Taja 11, question or Again2, 2004, Marin Ingola and an advances and antidiance the other constraints and an advances of the out of the sense other handling. The sense of the sense of the sense of the sense of the sense other handling. The sense of the sense of the sense of the sense of the sense other handling. The sense other sense of the sense of the sense other handling. The sense other sense of the sense of the sense other handling and the sense other sense of the sense of the sense other handling and the sense other handling and the sense other sense of the constraints and the sense other sense of the constraints and the sense other sense of the constraints and the sense other constraints and the constraints and the sense other constraints and the constraints and the constrai		Benjamin Katzerberg	8/19/2024	98.0024			NA.	QDR	NA	NA
684	CalPA	Set WMP-52 CalPA_Set WMP-52	2	CalPA_Set WMP-52_02	1. Particular to pay 1. doi:10.1011/1011/0011/0011/0011/0011/0011/0		Benjamin Katzenberg	8/19/2024	98,2024			NA	QDR	NA	NA
685	CalPA	Set WWP-52 Cel/PA_Set WWP-52	3	CuPA_SetWMP-62_03	of Table 3. A genetice relation provided Genetic Data Report to G2 at 2514 Table 3. Service of Aspects 2. 2524, which region are existential or creation control factors on decider control are use sign at the rate of the quark. This follow-of data regards seeks information for ALL coper work orders in your tenthry, not only open and codes in High Table Zaharia. Please provide any intermit attegrates as codes you are to prioritize assisteries institute notifications and usek match. For each intermit attegrates as codes .		Benjamin Katzenberg	8192024	982024			NA	QDR	NA	NA
888	CaiPA	Set WMP-52 CadPA_Set WMP-52	4	CaPA_Set WMP-52_04	In Section 2014 Intel Reg 12 Execution 2014 and Intel A parameters in 2014 Table 13, we cannot on regard 2. Table 13, we cannot also a provided Table and provided Table and a provided Table and provided Table and a p		Benjamin Katzenberg	8/19/2024	982024			NA.	QDR	NA	NA

687	CuPA	Set WMP-52	CalPA_Set WMP-52	5	CalPA_Ser WMP-52_05	The following quantum states in your WMP Quantity Data Report for C2 of 2024. Take 113, exclused on August 2, 2024, which were maintained contractive enforctions on exercit contracts for a wine quantity and of the weak scalars in Fight Take Takes. The test scalars are also also also also also also also also	Barjanin Katarber	3 8/19/2024	98,2024			NA	QDR	NA	NA
						is. Date on which the work order was created									
688	CaPA	Set WMP-62	CalPA_Set WMP-52	6	CalPA_Set WMP-62_Q6	c: These notable that and notable models of the field Datable (base) for 0.2 of 2024. Table 13, received on August 2, the following applicable to 0.2 of 2024. Table 13, received on August 2, the following applicable to 0.2 of 2024. Table 13, received on August 2, the following applicable to 0.2 of 2024. Table 13, received on August 2, the following applicable to 0.2 of 2024. Table 13, received on August 2, the following applicable to 0.2 of 2024. Table 13, received on August 2, the following applicable to 0.2 of 2024 table 19, received pairs and the field pairs and received pairs and the field pairs and pai	Benjamin Kazabar	3 8/19/2024	962024			NA	QDR	NA	NA.
689	CaiPA	Set WMP-52	CalPA_Set WMP-52	7	CalPA_Set WMP-62_Q7	and Table 13 of rour 2024 (2) 2020. The following control with the second se	Berjanin Katarbar	3 8/19/2024	962024			NA	QDR	NA	NA
690	Сыра	Set WMP-52	CalPA_Set WMP-52	8	CaIPA_Ser WMP-52_08	Pasas around he most nearest network on draftshaften Interaction Interaction Arounds. The biology quarks are in the power WP Gamp May Boyers for d 2025 KT 105 KT	Besjani Katarbar	3 8/19/2024	98/2024			NA	QDR	NA	NA
691	CaPA	Set WMP-52	CalPA_Set WMP-52	9	CaIPA_Ser WMP-42_C9	The billing quadratic value to your VMP Quarkety (the Report to Q2 at 224, 146 to 13, assumed an Aquat Q2 at 244, 244 to 150, and a standard construction caller that could have using our R fit and the R and R	Berjanin Katurdar	3 8/19/2024	982024			NA	QDR	NA	NA
692	Сыра	Set WMP-52	CulPA_Set WMP-52	10	CalPA_Set WMP-52_Q10	A for present sequences any evolution for a distribution of your building expression to the formation of the present of the p	Berjanin Katavitar	3 8/19/2024	982024			NA	QDR	NA	NA
693	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division) 019	1	CPUC - SPD (Safety Policy Division)_019_Q1	Explain or more reason. Explain why the median connective action time for a level 1 finding exceeded 1 day in table 2 of the 2024 Q2 QDR. Else metric - Time between level 1 asset inspection finding and resulting maintenance action? which instanton	Harry Sweat	8/29/2024	9/12/2024			NA	QDR.	NA	NA
			Policy Division_019			a Metha and USE a survey according to the USE of							-195		
634	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	2	CPUC - SPD (Safety Policy Division)_019_02		Story Beau	8/29/2024	9/12/2024			NA	QDR	NA	NA
						17. Facility Damage Action (FDA) 18. Cause / Notes 19. Evolution for one remandiate manif. If manifested bener than 5 day to correlate analysis manon whe									
695	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division) 019	3	CPUC - SPD (Safety Policy Division)_019_03	Explain if a same day repair would be designated as 0 or 1 day in table 2.	Harry Sweat	8/29/2024	9/12/2024			NA	QDR	NA	NA
696	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	4	CPUC - SPD (Safety Policy Division)_019_04	Table 13 in the Q2 2024 QDR isst Work Order number 121709253 as an open lawel 1 work order originating on July 2h 2021. Provide the work order and background information againing this asset including with this work direct restanced counts on 6 409/20124. Table 13 in the Q2 2024 QDR isst Work Order numbers 128769128 and 129215878 as open as of 030/2024. Provide the work online and discussed with featur work, online samatized scelars and 67302024.	Hanry Sweat	8/29/2024	9/12/2024			NA	QDR	NA	NA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Reliev Division) 010	5	CPUC - SPD (Safety Policy Division)_019_Q5	order remained open as of 639/2024. Table 13 in the Q2 2024 QDR lists Work Order numbers 128769192 and 129125787 as open as of 6/30/2024. Davids the work orders of insure which there work and	Hanry Sweat	8/29/2024	9/12/2024			NA	QDR	NA	NA
636	CPUC - SPD (Safety Policy Division)	019	Policy Division)_019 CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPD (Salety Policy Division)_019_08	ShrV Solawird Bachglanda in Naka / Ngarang the Ngarang tan Laura to the autophy 3 - I mit cheaten news I mainteniona stripting in the 2020 COM solarization to thin min days, while the first lang antibacture stripting. The 2020 COM solarization to this min days, while the first lang automa of the 2024 COM stripting for lowing. "Prease not the PCE is reporting this matter in Days as the dustion of comoting these inflactions are spically in months." See a common Section 2020 Common Section 2020 (Section 2020) in months." See a common Section 2020 (Section 2020) (Section 2020) in months." See a common Section 2020 (Section 2020) (Se	Party Setat	829/2024	9/12/2024			NA	QDR	NA	NA
639	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	7		Died Arthan, Kalempin der anstandenste Ander. Died Arthan, Kalempin der anstandenste Ander. Anstandense erf. 21 werd einer Arthan eine Arthan eine Arthan einer	Party Base	8292024	9/12/2024			NA	8	Section 8.1.3 - Asset Impection	8.1.3.2.4 Pole Loading Assessments
700	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	8	CPUC - SPD (Safety Policy Division), 619_08	b * By point excitory quarkation. b * By point excitory quarkation. b • Start (Start Control (Herry Setel	8/29/2024	9/12/2024			NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
701	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	2	CPUC - SPD (Safety Policy Division)_019_Q9	Calcent on a scample of a core desktop-based assessment pole loading calculation for an ungoyed target pole and highlight where the criteria submitted in the screativitiest as part of causton 8 mm the obtained from the calculation.	Hanry Sweat	8/29/2024	9/12/2024			NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
702	CPUC - SPD (Safety Policy Division)	019	Policy Division)_019 CPUC - SPD (Safety	10		in the scheadsheet as part of question 8 may be obtained from the calculation. When will the further envineering occessment he completent?	Henry Sweat	8/29/2024	9/12/2024			NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
703	CPUC - SPD (Safety Policy Division)	019	Profess Diskstern 019 CPUC - SPD (Safety Policy Division)_019	11	CPUC - SPD (Safety Policy Division)_019_Q11	For inspectors for PGAE's distribution overhead inspection programs, (1) how are larger weather conditions profiled to inspection, (2) when would and how would an indepect orcination weather conditions when proteining a work ordinate and the second se	Henry Securi	829/2024	9/12/2024			NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	12	CPUC - SPD (Balley Policy Division)_019_012	Some execution of information beaming of the second	Party Sear	8292024	9/12/2024			NA	82225	Vagetation Management and Impections	Fecured Tree Inspections
705	CPUC - SPD (Safety Policy Division)	019	POIEV DWaldro 019		CPUC - SPD (Safety Policy Division)_019_Q13	Provide Ignition reports (also known as PIIRs) for CPUC reportable ignitions that occurred on R3+ days in 2024.	Hanry Sweat	8/29/2024				NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
706	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	14	CPUC - SPD (Safety Policy Division)_019_Q14	Provide Ignition reports (also known as PIIRs) for CPUC reportable ignitions that occurred on days when EPSS was enabled in 2024. Reports already provided in response to Question 13 need not be resubmitted in response to Question 13 need not be resubmitted.	Henry Sweat	8/29/2024	9/12/2024			NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
707	CPUC - SPD (Safety Policy Division)	620	CPUC - SPD (Safety Policy Division)_020	1		In Castron 14 Prease provide of a feet sample spreadher with the discussed or (presented the sample of ADM/DDL at the "Tables interface of ADM/DDL" at the special and Administration of ADMINISTRATION (Administration of ADMINISTRATION ADMINISTRATION (Administration of ADMINISTRATION (Administration of ADMINISTRATION Decision of VIDP's approach)	TridE - Instead to Instead (Instead of the UNIT Call Reports) France Instead TridE - Instead (Instead Instead) TridE - Instead (Instead) TridE - Instead (Instead)	8/27/2024	942024	9440034 <u>Integra / Joseph gas com / Joseph / Joseph gas com / Joseph gas of the vision / Joseph gas and the second research (second research) second restrict (second research) second restrict (second research) second restrict (second restrict) second restrict) second restrict (second restrict) second restrict (second restrict) second restrict) second restrict (second restrict) second rest</u>	1	NA	4.3	4.0 Overview of WMP	4.3 Proposed Expenditures
L	1		1	1	1		www-bacoweryous-suces_bit(ship)_ous-both later is the organic empires sent out by SPD and does not reflect any template chances discussed on August 28.	1	1	I I				1	1

Pre-Discovery 01	CuPA Service of	Gall, Sattillet 1	Gal9, Sa 1089-01, O1	This data sequent patients in your 2022-2023 Wildins Magalan Pare (WPR) per al di management and a distribution (including tart on the fact to data administration with the GP data distribution (including tart on the fact to data administration of the GP data distribution (including tart on the fact to data administration of the GP data distribution (including tart on the GP data distribution) admin to do Chou of Empo International Sharely Rinning Sharels (in SSC) and a share to the GP data distribution (including tart on the GP data distribution) admin to do Chou of Empo International Sharely Rinning Sharels (in SSC) and a share to the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution) and the GP data distribution (including tart on the GP data distribution).	DIRENTLA CARACTERISTIC TO THIS IF OF CIATA REAL RELEASE DIRENTLA CARACTERISTIC TO THIS IF OF CIATA REAL RELEASE REAL regions the investment on advisors on the section of a dire sequence starting. Classicological PCD CONTROL TO REAL regions the investment of the section of the sequence starting of the section of the Control and advisors of the section of the Control and the section of the section of the real region of the section of the real region of the section of the real region of the section of the real region of the section of	Holy Wateman	2/7/2023	27 42023	2/14/2023	tita Orazat anda anda anda anda anda a Baharan a da anta anta anta anta anta anta anta ant	0	NA	NĂ	NA	м
Pre-Discovery 02	CalPA Set WMP-01	CalPA_Set WMP-01 2	CelPA_Set WMP-01_Q2	Plaase provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Altechment "WM-Discover/2023, DM-Calif-docates, ODI-302Abch01cDMP-pdf is our WMP-ps-submission to Energy Safety, Piesse note that this document is not our final WMP submission and may be subject to revision before the final WMP is submitted in Warh & Additional was how advantated this article submission as confidential to allow tables pre-submission.	Holy Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pap.com/pape_piobal/common/pdfs/sa fety/emergency-proparedness/ratural_ disaster/widfrei/widfre-mitigator_ piler/reference-dos/2022/CIAPAboosties_001.zip	1	NA	NA	NA	NA
Pre-Discovery 03	CuPA Set 1999-01	CalPA_SetWMP-01 3	Car9, Su WAP-01_03	Provine a copy of al documents of this the set element in your WWP Quantum Quan. Regions and submitted to declaration of the set of	Interest on a section, address and an end of the section of address and end of the section of address of the section	Holy Wehrman	2/7/2023	2/14/2023	2/14/2023	tana Universita antina antina di manana di dika Baharangana amandana datara Rasara dalam dalam antanana giandalemta data 2011 Nakharata (Di sa	0	NA	NA	NA	NA
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Pre-Discovery 06	CaIPA Set WMP-02	CalPA_Set WMP-02 2	CalPA_Set WMP-02_Q2	Plasse identify and provide a copy of all quality assurance or quality control (QAQC) reports conducted by esternal entities that were complianted since. Junuary 1, 3022 and that examined any programs, initiatives, or antalegies described in your 2022 WWP (Jobian: Estimate and their include), but are not finised to, consultants, contractions,	Please note the above addresses to the 26 bolies contain confidential information. The PGAE Integration States (Monte Tobalia Update and configured and 4, 2022, discusses programs and initiations described in our 2022 WMP, Please find the document here: http://www.cpuc.ca.gov/imedia/cpuc-website/industries and topica/document/space/westpica-de-document/space-addresses.	Holy Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pape.com/pape.global/common/pdfs/sa fets/emergency-presaredness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	NIA	NA	NA
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Pre Discovery (3)	CaPA	Set WWP-03	CalPA_Set WMP-03	2	Carlo, Ser 1009-03, O2	Industry formation to separate cators. 4. Control of the second of the	Profet a proving the inequality learning in the learning of the call due to the stabilized states VMM- called in the stabilized states and the decommentation of the stabilized states of the stabilized states of the stabilized states and the decommentation of the stabilized states of the stabilized states of the stabilized states and the decommentation of the stabilized states of the stabilized states of the states of the states and the decommentation of the state states and the state states and states and the states and the decommentation of the state states and the state states and states and the states and the states and the states and the state states and the state states and the states and the states and the states and the states and the state states and the state states of the states and the states and the states and the states and the state states and the state and the states and the states and the states and the states and the states and the state and the states and the states and the states and the states and the states and the states and the states and the states and the stat	Holy Wehrman	2772023	3/10/2023	3102023	tites i neu an an an air an dirich teasan air an An an an An an	o	NA	£13	Asset Superfrom	Turantasan
Pre-Discovery 10	CaPA	Set WMP-03	CalPA_Set WMP-03	z	CuiPA_Set 108P-03_03	Provise in Exact table of all distribution simples earling as of January 1, 2022 (as max) that was serviced or may also moved undergrands, or enhanced lates that each discontinuous de latest that	All set al set and the set of the	Holy Wahman	2/7/2/023	3/16/2023	3/10/2023	Mar Januar an Ian Jan Jahr Lannan Jahr kata ang tao ing katalan ang tao katalang distanci ang tao sina bakanan distanci a	1	NĂ	8.1.2	Gid Design and System Hardware	Wolk Performed in 2022
Pre-Discovery 11	CaPA	Set WMP-03	CalPA_Set WWP-03	4	CalPA_Set WMP-03_04	Produce the Executation of the transmission characteristic and allows (). The scene memory of eccentrationation () allow () participle certain () the transmission () allows are needed of characteristic and allows are needed of the network of the needed of characteristic and allows are needed of the network of the network of the needed of the network of the needed of the network of the netwo	Passe as "MAP-DecremptOI, CR, California, S03-COMMS1 das.	Holy Wehrman	2/7/2023	3/10/2023	3/10/2023	http://www.gge.com/gge_global/corrensel/pdfi/ua fatt/immerance-ensendness/natural- disates/intidiens/addition-entigations- glan/reference-docs/2023/CalAboratim_023.202	1	NA	Grid Design and System Hardening	System Mardening	Work Performed in 2022
Pe Discoury 12	CaPA	Set WMP-03	CaPA_Set WMP-03	5	CuPA, Ser WAP 43, OS	For each YMP rotation band falses, please seas how the modeled Wildfee Test Scores for each chart or chronic each sease that the polyaphenesis was to 122. 4. Cover a control metallation 4. Cover a	 EVM one 2022 are informed to endingening of the 2021 WHD Section 2021 WHD Section 2022 WHD Sect	Holy Wahman	2/72023	3/10/2023	3/102023	tin free an index statisticanoshika Salamana anadasin Sala Salamana da Salaman Salamana da 2013 Gabaran, Sha	٥	864	2022 WMP Section 7.1	Wide Migate Dateg Dealgreet	NA
Pre Discoury 13	CaPA	Set WWP-03	CaPA_Set WMP-03	c	Curry, San Walf-10, Dit	For each YMP Hildren band failure planes mits have the modelst Hildren Red. Scients for each discult or cites the expense in the model of 2022 and an expense of the expense in the science of the science of the expense in the science of the science of the expense of the expense of the science of the expense o	The Start St	Holy Wehrman	2/7/2023	3/10/2023	3/102023	tim. One as a solar abbit formation of the Research of the solar abbit formation of the Research of the solar abbit for the solar abbit solar bit solar abbit for the solar abbit for the solar bit solar abbit for the solar abbit for the solar bit solar abbit for the solar abbit for the solar bit solar abbit for the solar abbit for the solar bit solar abbit for the solar abbit for the solar bit solar abbit for the solar abbit for the solar bit solar abbit for the solar abbit for the solar bit solar abbit for the solar abbit for the solar bit solar abbit for the	٥	NA.	2022 WMP Sector 7.1	Wildre Migdon Strateg Devolgment	NA.
Pe Dacovy 14	CaPA	Set WMP-03	CalPA_Set WMP-03	7	Cathy, 3ar 1009-03, 07	For each YMP relative that share please sea how the module Wolfee Real Scores for each circuit or circuit and the second	The PALE of a constrainting property of the Section	Holy Wehman	2772023	3/10/2023	3102023	tim Jona an an an an air aide la communitative subar an an an an an an an an an an east of the control of the original gas denotes the JOTI Coldentia Bit of	ô	NĂ	72	Wildle Maples Brang Dealsprint	Vitatria Majarlan Shawayy

Pie Oscowy 15	CuPA	Ser 100P-03	ŝ	Cur9.,34 WMP-03,08	For each VMP Holles black black, place a state have the moduled Walfee Role Scores for each circuit or circuit- segment information for work a 2023 all data sequences. 4 EAC 4 EAC 4 Descores and the second seco	In FMLR in considering DNM 2023. In FMLR in considering and the first installant of grant and contact or private light in the during program wave land and the first installant of grant and private light installant. The during private light installant of grant and private light installant of grant and private light installant. The during private light installant of grant and private light installant. The during private light installant installant and the during private light installant. The during private light installant installant and the during private light installant. The during private light installant installant and the during private light installant. The during private light installant installant and the during private light installant. The during private light installant installant and the during private light installant and the during private light installant. The during private light installant and the during private light installant. The during private light installant is and the during private light installant. The during private light installant is and the during private light installant. The during private light is and the during private light installant is and the during private light installant. The during private light is and the during private lis and the durin	Holy Wehrman	2772023	5/102023	3/16/2023	tam //www.apatohia.chi/acamatica/di acamatica/di dagaalanda/di acamatica/di dagaalanda/di acamatica dagaalanda/di acamatica da	ø	NA	72	Wildre Mapten Stateg Dentsprint	Voldrie Milgelen Dinegy
Pre-Discovery 15	CIPA	Set WAR-03 Calify, Set WAR-03	2	CuPX_54190P-03_08	ia. EVM b. Covered conductor installation c. Undergrounding d. Distribution poin explanement	Interpretent processing with the second s	Holy Welternen	27/2023	3/10/2023	3/102023	tige Jone pp intege (bloksmith)/Blok Example for a start of the start	٥	NĂ	72	Wildre Maysin Society Destyment	Wildre Mitgelen Strangy
Pre-Discoury 17	CuPA	Set WMP-03 Call%,Set WMP-03	10	CaPA, Ser1989-03, 010	E. Colvension Contractor installation Colvension Contractor and Contractor Contractor Contractor Contractor Contractor Contractor Contractor Contractor Contractor Contractor Contractor Contrector Contractor	 PACA constructions where the second se	Holy Weltman	27/2023	3/10/2023	3/102023	tites //www.ape.ton/ape.gth/s/service/gth/s Sch/manantia.anarada.ana/sch/shran. Sch/manantia.anarada.ana/sch/shran. Sch/manantia.anarada.ana/sch/shran.anarada. Sch/manantia.anarada.anarada.anarada.	٥	NA	72	Wild's Miguin Dang Dealgreet	Wildre Migeon Dowgy
Pre-Discovery 18	CuPA	Ser WMP-OF CaPA_Ser WMP-OF	1	CuPA_SetWMP04_01	For each VMP instants for which you forecast optical expenditures in 2022 to be at least two times actual optical experiments of 2022, planes are not experimented of 2022, planes are not all the second	The set of the interpret of the set of the s	Holy Wehman	2/7/2023	37/2023	3/7/2023	sten Transassening skilderansedelik Generalisette kanten statistissen Generalisette kanten statistissen generalisette statistissen statistissen generalisette statistissen statistis	٥	NA.	43	Proposed Expenditures	NA
Pre-Discovery 19	CaiPA	Sat WMP-04 CadPA_Sat WMP-04	2	CalPA_Set WMP-04_G2	For each INBP retains to a shall you for cost option dependitures in 2024 to be at heat two these sub-of capital at The earch INBP retains at it is identified in your 2022 2020 VMMP at The earch of the statistics at it is identified in your 2022 2020 VMMP at The earch of the statistics at it is identified in your 2022 VMMP (states at The VMMP retains at it is identified in your 2022 VMMP (states b) The earch of the statistics at it is earched in your 2022 VMMP (states b) The external of the earch of the property of carters VMMP (states b) The external of the property of carters VMMP (states)	a 2022 Well Provincia an experience of Well Institutes Auditians as later for a for the first formed former provide the and provide in a 2002 Well Provide Audits. Also as a constraints of the and and the and	Holy Wehman	2/7/2023	3/7/2023	3/7/2023	tstas //www.age.com/ege_stabal/common/affu/a fati/emergency.armaentiness/instatus/ disaster/initires/addfine-mitogetoc. chen/reference-decs/7021/cit/absocstes_004.am	0	NA	43	Proposed Expanditures	NA
Pre-Discovery 20	CaPA	Semiroi Cars, Semiroi	2	CuPA_Set 1989-04_C3	A second	 D222 VMP for homologies an engegies participation interfactor of the start homologies and participation of the start homologies and the	Holy Wehman	2/7/2023	3/7/2023	3/7/2023	tano. Dana any amin'ny fisia dia mampina dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina Reference amin'ny fisiana dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina di Reference dia kaominina dia	o	NA	43	Papoad Esperatura	NA

Pre-Oliscovery 21	CaPA	Set WMP-04	CalPA_Set WMP-04	4	GaPL, SerWP-01, D1	For each NMP relative to addr) processed control op operations in 2024 to be at least too trace aduat expering synchronic N222 (c) along the synchronic N223 (c) NMP (c) The near of the statement as a landwriter in proce 2023 (c) NMP (c) The near of the statement as a landwriter in proce 2023 (c) NMP (c) The near of the statement as a landwriter in proce 2023 (c) NMP (c) The NMP Nation and the statement of proce 2022 (c) NMP Using (c) The NMP Nation and (c) The NMP of proce 2022 (C) NMP Using (c) the supersation for the program diverses.	a 1222 VMP interval an engrad part VMP institute Ansites as at a con Table 11 too freque (abs), as an output with energing of francasis too tables that align with a substantial, then is not engrade and the substantial and the substantiantial and the substantial and the substantiantial and the substantial and the substantiantial and the substantiantiantial and the substantiantiantiantial and the substantiantiantiantiantiantiantis and the substantiantiantiantiantiantiantiantis and the substantia	Holy Wehman	2/7/2/023	3/7/2023	3/7/2023	tem Dere an andres alter familier soller Der einer eine einer der einer der einer soller Baser det fahr alter eine einer einer der Rechtlemen der 2010 Kahlansen, DA an	0	NA	43	Proposed Expenditures	NA
Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request Calif-discates-PGE-2022/MIR-31 on September 8, 2022, PG&E provided information regarding its Wildfare Databution Risk Model version 3 (WDRM v3). Plasse provide an updated septoma to quarticity and wildfare databution Risk Model version 2 (WDRM v3). Plasse y indicate and a septoma to quarticity of the response to a quarticity databuticity databuticity of the response to a quarticity and the response to a quarticity of the response to a quartici		Holy Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.page.com/page_global/common/pdfs/sa fsty/emergency-oreparedness/natural- disaster/wildfires/wildfires/mitigation- plan/reference-docs/2023/CalAdvocates_005.zip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CaIPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_02	a) Have you identified transportation contiders within your services territory where failing or failing lines or poles could currently line agence and the press and/or to press a factor to press or used services and the press and the pre	No cherges have been media to TOMICA since the September 7, 2022 response. In The potential of being or balange here, or poles may classified mediate the sense of the sense of the sense field of the sense of the sense response occurrent with evaluating clocks or circuit segments for potential system hardware growth response occurrent with evaluating clocks or circuit segments for potential system hardware growth to the sense of the sense	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge.global/corrmon/pdis/sa fety/emergency-proparedness/natoral- disaster/wildfires/wildfire-mitigation- plin/reference-docs/2023/CalAdvocates_005.zip	0	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaIPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-05_Q3	Plasse fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discovery2023_DR_CalAdvocates_005-Q003Abt/01.xbx" for the requested information	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/amergancy-proparedness/natural- disaster/wildfres/wildfire-miligation- else/selenees-deep/10/23/s/statespatter_2005 size	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	СаРА	Set WMP-05	CalPA_Set WMP-05	4	CuIPA_Set WMP-05_Q4	Now appear Table 1 of the second case which up or WHD Samph Data Specific 62 - 2222, which appear associated cases the only of the second sec	sts. Please see allestimeter "MM-Discovey/2023, DR_Calificitocates (055-D0344add) adu" for the re-posted Databation formation and "MM-Discovey/2023, DR_Calificitocates (055-D0344add) adu" for the re-posted the second	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	<u>Nago Finan ago com jago a falad i com morpelha</u> <u>An Finan ago com jago a falad i com morpelha</u> <u>An Finan de Status de California de California</u> desarro de California de California de California <u>glas informante des (2023)</u> (california de California glas informante des (2023) (california de California	2	NA	QDR	NA	NA
Pre-Discovery 26	CaPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-06_Q1		The EVM program concluded at the end of 2022. There is no EVM workplan for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	<u>bitos://www.age.com/age.giobal/correnon/adfi/sia fatz/emargency-creasedense/natural_ disaster/addites/addite-entigation_ glan/reference-docs/2023/caladoocates_006.sig</u>	0	NA	823	Vegetation Management	EVM
Pre-Discovery 27	CaPA	Set WMP-05	CalPA_Set WMP-08	2	CuIPA_Set WMP-06_02	a) EVA minis to be compared a 2022 BML application from the assessment of the application from the assessment factor formation and the second second second second second second factor formation and the application assessment of Cloud name and Cloud name application and the second cloud second second second second second second second cloud second	The EVM program concluded at the end of 2022. There is no EVM workplan for 2024.	Holly Wehrman	2/10/2023	3292023	3292023	httas://www.age.com/age_piobal/common/adfisha fate/amargence-stranizarian/adaturia disaster/add/ms/add/fice-mitigation glan/reference-docs/2022/CalAdvocates_026.com	0	NA	823	Vegetation Management	EVM
Pre-Discovery 28	CaIPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-06_Q3	In response to Data Request Calificational POE 2022/MIP-11, Question 2, March 3, 2022, POAE provided in 2022 EVM workplace Plasae provide an updated waterior of the workplan that fast the scalar EVM millage advertised in a million and a scalar and a scalar and a scalar data matched to cover all citizati- agements when you performed EVM work in 2022 (wesh if these encudeegments was not included in the original anotypin-	Plasas are VMMP-Discover/2023_DFL_cal-Abrocates_001-00334x801 data' for actual 2022 EVM missage data bosten denne fly critical signal data data data data data data data da	Holly Wehrman	2/10/2023	3292023	3292023	http://www.age.com/age_global/common/ads/sia fahr/amargance-program/anss/natural- disater/wildfres/adsfire-mitigation- glus/reference-docs/2023/Cs/Advocates_006.zip	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 23	СаРА	Set WMP-05	CalPA_Set WMP-08	4	CuPA_SH WMP-05_C4	In response to Data Respect Californics PG5-5022006-16. Question 11. Meric 23, 2022. PG4E panel the following PG1 and a the Distribution of Data Data Data Data Data Data Data Dat	Control Control 2022 FOM Marks Comparing a contrast the united or mine therates comparing and one windle of a for maintens statement and them is not fittening or the fittened stranger the mainten the magnetized FOM program mine that and and 2022. The statement and them is the strate of them is the statement to the program mine that the windle of the statement of the the 2020 enclosed and the strate the maintensity of the strate them mine them is the stratement of the the 2020 enclosed and the stratement to the disk for the stratement with the stratement of the stratement of the the 2020 enclosed and the stratement to the stratement mine the stratement of the	Holy Wehman	2/10/2023	3292023	3292023	htter: Naves ogs com/ass. "tabel/navena-hath/ba brit/sergence.com/assi/sergence. Saves/selfters/allife.ort/plane Maintoference.box/2011/sildeboate.Cod.com	0	NA	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costa
Pre-Discovery 30	CaPA	Set WMP-06	CalPA_Set WMP-08	5	CaIPA_Set WMP-06_Q5	In negrone to Date Require Californianes-PCE-2022/ME-15, Cousses 16, Main 11, 2022, TRAE provided ingress 16 297-825, 2022 and 2	Passes are updated table below with 2022 Aduals, and our current forecasts for 2022 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	<u>Isto: //www.ope.com/ope_global/common/offs/sa fets/semergency-reprint/insi/salatral,</u> disater/wildires/saldire-mitgation; glan/reference-docs/70231/CalAdousates, 006 zie	0	NA	Vegetation Management	NA	NA
Pre-Discovery 31	CaPA	Set WWP-06	CalPA_Set WMP-06	6	CuIPA_Set WMP-05_O6	Please provide a list of any reducts is 2022 alreas the actions of a VM contents' possid a and/of MA to exclude article the publics."SubJet 304 Years of advances of the action of the a	Passes after to Attachment YMPG-Discove(2021) DFL Calaborators (ND 62009Abs/CICOPE and to a list of a entertaints involved and providents flatists (paint cargo provident) and the factors (Linear Andrew) and the second of the	Holy Wehrman	2/10/2023	3/29/2023	3/29/2023	tatas //www.aee.com/aee_pibal/common/addi/Ja Satr/innergence_comensitiessi/natural- disatate/widfow/addifice-mitipaton_ pien/reference-docs/2023/Caldeboostes_006.zip	a.	NA	Vegetation Management	NA	NA
Pre-Otocovery 52	СаРА	Set WMP-05	CalPA_Set WMP-05	7	CalPA_Set WMP-06_07	In response to Data Reyson Californiana PGC 2022/08/F-14. Question 13, March 15, 2022, PGLE provided in 2022 payment hostineting subplies for Reyson calegories showing to pay reg (pg) balance PMLeap points are underec- pagement hostineting and their calegories. Plane are associated to any an object to any and any and any and any and any	Note, for CalkArceates-POE-2022/MMP-14, Question 13, the projects listed in the 2022 columns wave only for projects that overlapped with 2021 completed miles. If did not represent a comprehensive list of 2022 projects. Strainty, the 2020 columns were only for projects that overlapped with 2021 completed miles. It did not represent a comprehensive list of 2020 projects.	Holy Wehrman	2/10/2023	3/29/2023	3292023	tenso Planne ago conclutes activitat Sammen Juffacha Instancementarias espanativitat montanza Bastaria estatuta estatutarias guardraference desc/2017.Caldidoscense. 2016.pp	1	NA	2022 WMP Section 7.3.3.17	Old Design and System Hardwing	System Herdering
Pre Olicovery 33	Сара	Set WMP-05	CaPA_Set WMP-05	ð	Carls, Ser WAP-06, OS	Provide part analysis for a detacolises alows and a deta prove of particles system hadrong as detachors anothen a 2023 for projection de analysis. Journal of the second second is the comparison of the second seco	Amp showing watering and an extra section of the se	Holy Wehrman	2/10/2023	3292023	3292023	tan Dene ga conjet shkilomenovjetka Bahmagen zavatka kolukata Batelo di to di to nigata Batelo ma koziti i da kana je ta ka Batelo ma koziti i da kana je ta ka	1	NA	8125	System Handwring	NA

Pre-Discoury 34	CaPA	Set WMP-05	CalPA_Set WMP-08	¢	CuPA, Set WAP-OL.D3	Products your weakling the association wave or device your all pulling system histories on distribution conclus in 2015 of for primal the integration wave or device your all pulling system and in advanced to the 2015 of for primal the integration of the primal the integration of the primal that the primal integration of the primal that the primal that the primal that the primal that the primal of the primal that the primal that the primal that the primal that the primal of the primal that the primal of the primal that the primal of the primal that the	Alterna are VMP DecompOSI 30 (Cold-Antonia), OR 20084601 (Cold-Antonia) de autoinno Alterna Marcella, and El Jorde Rescapiono 4 de autoinno 2 4 de autoinno	Holy Wehrman	2/10/2023	3/29/023	3/29/2023	talan Prova dalam kata dina disebut semana kata dari kata mengenakan dari kata dalam kata dari dari kata dari dalam kata dari kata dari dari kata dari dalam kata dari dalam kata dari dari kata dari kata dari 1931 (Kata dari dari dalam dari dari kata dari dari 1931 (Kata dari dari dari dari dari dari kata dari dari 1931 (Kata dari dari dari dari dari dari kata dari dari dari dari dari dari dari dar	ō	59A	8.125	Systen Hardword	101.
Pre-Discovery 35	CaIPA	Set WMP-05	CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardering initiatives, please provide disaggregated information related to expandharse and circuit miles treated in the attached table, CalAdvocates PGE-2023WMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_CalAdvocates_006- 0010Adxh01.xbx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/gge_global/common/adls/sa fety/emergency-proparedness/natural- disaster/wildfires/wildfires/mitigation-	1	NA	4.3	Proposed Expenditures	System Hardening
Pra Dacovery 38	CaPA	Set WMP-06	CalPA_Set WMP-OS	11	CaPA, SerWP-OL D11	Plass procks a synakthest taing (so ma) esh tradery nurshing papet conjulated during the pation of analysis, inclusion of the set o	 The TMP Description of the property characterized and the property characterized	Holy Webman	2/10/2023	3/29/2023	3297023	Stabilitymes kor 723 / Taldanska, 178 m. 1995 – Jones see son (gel. gibbolisonnes) (Bilan Stabilitymes gelenninger gebelisonnes) (Bilan Stabilitymes de son (23) / Taldanska, 188 m.	1	204	8122	Geld Design and Spream Handwring	Unkeynoodig af Storm, Linn andre Egyptiset – Sottodan
Pre-Discovery 37	CaPA	Set WMP-06	CalPA_Set WMP-05	12	CalPA_Set WMP-06_Q12	Passa provide a peodatione file with a polytine instants for each undergrounding poject completed during the partiel of January 1, 2022 through December 31, 2022. In addition to the spatial location, please provide the following attributes for each project al Project ID number or other identifier, matching part (a) of the previous question b) Chickel To	See altachment WMP-Discovery2023_DR_Californian (06-0012ActorCONF.zip.* Researe note that fails and Rectord in this 25 seeparatial file will not match the data set from Q11 due to the process time tag batween construction completion and being fully mapped in CIS.	Holy Wehrman	2/10/2023	3292023	3/29/2023	https://www.pge.com/gge_global/common/pdfs/sa fety/emergency-preparedness/natural- disate/wildfree/wildfree-mitigation- plan/reference-docs/2023/CalAdvocates_006.pp	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pro Discoury 28	CaPA	Set WMP-06	CallPA_Set WMP-OS	13	CaPA_SHWMP-0E_013	study on yolous 3-000 associated with eases after you had an adding control in will calculate if the loss of the system colours. The system is a systematical target such as given (in a way, with the informing strematics in the system colours. The system colours is a system of the system colours of the system of the loss of given of given colours of the system. If the system colours and the system colours of the system colours of the system of the social of of t	Ansate set and use balan deathyrg 2022 CPUL Specialize grinter water module in the grinter water seconds of the set of t	Holy Webman	27142023	3/29/2023	3292023	tim Trans ay contex, and common tells for following on a second second second second guarded and an of the second second second second discrete second 2010 Teleformer, Diffusion	o	NA	2022 WMP Bestern 7.3.4	Anal Mangament and Impactions	NA
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Pre-Discovery 43	CPUC - BPD (Salesy Protog Division)	001	CPUC - SPD (Baker Policy Delation)_001	1	CPUC - SPD (Safety Policy Distance), 601, 01	NEFCL regimes and constrained activity of the second seco	 The Constraint of the Constraint of the Constraint of the Constraint of C	Wendy Al-Mukdiad	2832023	39/2023	382023	nnen Daen als an bies disk fannen i en bie Referensen en en en en en bier disk fan en en en en genetisken en an vier 1970 1970, 181 ak		88	\$1813	Citl Operators and Procedures	Satings of Oner Energing Technologies (a.). Segar (M. Past Coner Linners)
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Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Please provide PGLED: Pre-adversaries 2023-2023 VMIP Base Plear field on Pelosery 13, 2023, with the OEIS incurrents required for the Pre-adversaries 2023-2023 VMIP Base Plear files.	PGL2 the subgrade the effect yes advantages on confidential in applicit Energy Edit(r) yes extension process and advantage subgrade the extension control of the subgrade sub	Zoe Harrold	3/1/2/023	3/14/2023	3/14/2023	https://www.aga.com/aga_global/common/adfi/sa farbi/menegancy.arguindinsi/sianad- disater/adfinal-adfine-mitgetion- plan/reference-docs/2023/00PL_003.sip	٥	NA	Al	AE	Al
PseDiscoury 48	Cuth.	Set WMP-37	CaIPA_Bet WMP-37	1	CaPA, Sei NNP-37,01	Please provide a copy of each YMP lighter-related document, submitsion, or report you submit to the Office of drong informations all and griftware please) is 2004 or 2005 that as submitsion your 2005 YMP lights. The the destination of document of the program of the strength please produce system and pacification and the strength plant provide the strength plant produce the strength plant pl	PiedE4 along the the transmission of the first of data regimes in the firs	Hally Wehrman	3202023	43.2024	432024	tates filese as softest fee factors age. Ref. and an and a softest fee factors and a agent/fileboard for a softest for a	ō	NA	NA	NA.	163

Pre-Discovery 40	СаРА	Set WMP-37	Cuipa_Shi WWP-S	37 :	ż	CuPA_SH WMP-37_02	Provide a copy of al documents or Nax that are selenced in your VNAP Quarterly Data Naporta and automated Energy Sales (Pocketing for not Index) as al POPs, and cata Nas, one capate data Nas, will confidential addresses), when we have an any in the document in selence in the Copy (adar).	In addition of general dependent mR-242 dependently aligned to the sequence of the sequencing the fit a signal dependent man. PR-242 theread is the sequence of the properties of the sequence of the sequence of the sequence of the sequence of the properties that a statist integras a contracting sequence adigation and the sequence of t	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	http://www.go.com/outrigos/tochotage. edu.afecturage.com/outrigos/tochotage. augus/stategenese.ptz.ac	٥	NA	N/A	NA	NA
Pre-Discovery 50	CalPA	Set WMP-37	CalPA_Set WMP-3	37	3	CwPA_Set WMP-37_Q3	Provine a cory to Cal Advocates of al your confidential responses to VIMP discovery requests, on the same and confidential responses to VMP discovery requests based by Carlos of California of California responses to VMP discovery requests based by other office.	In evaluating of time documents as set risk at practice devaluation to the samples bits in the document of the set results of the document of the samples proved in the standard backnesses. The Cell section (LL, LL, Cell Section 1) is proved in the standard backnesses. The Cell section (LL, LL, Cell Section 1) is the section of the section (LL, LL, Cell Section 1) is the section (LL, Cell Section 1) is the section (LL, LL, Cell Section 1) is the section (LL, LL, Cell Section 1) is the section (LL, Cell Section 1) is the section 1) is the section (LL, Cell Section 1) is the section (LL, Cell Section 1) is the section 1)	Holy Wehman	3202023	4/3/2024	432024	https://www.new.com/assert/sep/docs/batages_ and-aifes/instages-presaudress.ind, support/Calderocates_037.co	۰	NA	N/A.	NA	NA.
Pre-Discovery 51	CaPA	Set WWP-38	CuIPA_Set WMP-3	35	1	CaPA.SerWAP-38_01	Produce description of at development experience studies at a 2 shower 1.2024 to most development experience of a shower the studies of the s	 Maka makhoo, Materia wa hano chi funda dari yanin, fe di afi yanobi dari dari mayadi. Chimi Yangi Yangi	Holly Weltman	3/20/2023	4/19/2024	4/192024	<u>hime Hann an an Anthe Santh Andreas</u> Ball Alah Anara an an an Anthe Ball Alah Anara an Anthe Ball Alah Anara an Ant	4	NA	8	Sector 8.13 - Asset Impedies	8.1.32 Aust Inspective - Danity
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Pre-Discovery 55	MGRA	Data Request No. 8	NGRA_Data Reque No. 8	ist 1	1 (k)	MGRA_Data Request No. 8_Q1(s)	010 Date Passas provide the OIS data set provided to the Office of Energy Minatruture Safely of O-14 2023. Passas more any confidential attributes that may have been added to the Passas provide for Asset Pierr data for Carrean, Fuse, Support Structure, and Weather Soliton.	Tor the disk encoded in exception. In the disk industrie Prease are "MRP-Discovery/2013-2015, DR, MDRA, OS6-2011 Bags0 Martil 1 gab. sp." for the efformation requested during PGAE's discussion with MDRA on Friday, April 12, 2014.	Joseph Mitchell	3/21/2023	4222024	4/22/2024	htto://www.see.com/asses/ege/docs/outages_ and-alisty/outage-preparedness-and; sueport/MBRA_008.sig	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-22-33 Pro on Filing Asset Inventory Data G

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Image	Pre-Discovery 58	MORA	008	MGRA_Data Request No. 8	2	MGRA_Date Request No. 8_Q2	Provide Asset Live data for Transmission Line (as permitted as non-confidential), Pérnay Distribution Line, and Secondary Distribution Line.	In response to this anguale, PGAE is providing non-confidential data for the Primary and Secondary Distribution. The Fatter Classes, as delevated in the 2022 Energy Safety OIS Data Standard Ostmission. As requested, PGAE is not providing the Immernission. Line Attende class because it is confidential CEOI. Plasma see attachment "MAP-Discovery/2023/2023, DR, MORA, 008-0001ActiOI zp," In the Analy Amorphic Immernia and Attach Amorphical CEOI.	Joseph Mitchell	3/21/2023	45,2024	45/2024	https://www.pee.com/assets/opa/docs/outages- and-safety/outage-preparedness-and- support/MORA_008.rip	٥	NA	Appendix D	Appandix D - Areas for Continued Improvement	
Image	Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(8)	MGRA_Data Request No. 8_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-Q001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	422/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/M/RA_008.tin	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Main Main <t< td=""><td>Pre-Discovery 57</td><td>MGRA</td><td>008</td><td>MGRA_Data Request No. 8</td><td>3</td><td>MGRA_Date Request No. 8_Q3</td><td>Provide PSPS Evert data. Include Event Log. Event Line. Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.</td><td>In response to this request, PG&E is unable to provide Public Safety Power Shutoff (PSPS) Event data for the Quarter (Q1), Q2, and Q3 XX23 submissions as no PSPS Events took place data to the PSPS events occurred during the third quarter in XX23. An requested, our non-confidential data is included in this response. Places as an attractor "VMB-Discover00703/2005 (PB MBA). (05):001141/e101 in "</td><td>Joseph Mitchell</td><td>3/21/2023</td><td>45/2024</td><td>45/2024</td><td>https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.sig</td><td>٥</td><td>NA</td><td>Appendix D</td><td>Appandix D - Areas for Continued Improvement</td><td></td></t<>	Pre-Discovery 57	MGRA	008	MGRA_Data Request No. 8	3	MGRA_Date Request No. 8_Q3	Provide PSPS Evert data. Include Event Log. Event Line. Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	In response to this request, PG&E is unable to provide Public Safety Power Shutoff (PSPS) Event data for the Quarter (Q1), Q2, and Q3 XX23 submissions as no PSPS Events took place data to the PSPS events occurred during the third quarter in XX23. An requested, our non-confidential data is included in this response. Places as an attractor "VMB-Discover00703/2005 (PB MBA). (05):001141/e101 in "	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.sig	٥	NA	Appendix D	Appandix D - Areas for Continued Improvement	
Max Max <td>Pre-Discovery 57</td> <td>MGRA</td> <td>Data Request No. 8</td> <td>MGRA_Data Request No. 8</td> <td>3(a)</td> <td>MGRA_Data Request No. 8_Q3(s)</td> <td>Provide PSPS Evert data. Include Evert Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including obtoto.</td> <td>Please see "WMP-Discover/2023-2025_DR_MGRA_008-0001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.</td> <td>Joseph Mitchell</td> <td>3/21/2023</td> <td>4/22/2024</td> <td>4/22/2024</td> <td>https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-</td> <td>1</td> <td>NA</td> <td>Appendix D</td> <td>Appendix D - Areas for Continued Improvement</td> <td>Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps</td>	Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(a)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Evert data. Include Evert Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including obtoto.	Please see "WMP-Discover/2023-2025_DR_MGRA_008-0001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Note	Pre-Discovery 58	MORA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Evert Poert data, including Wire Down, tyrritorn, Transmission urplinned oatage (an classified non-corr/densia), Databution Urplinned Oatage data, Datribution Vegetation Caused Unplanned Oatage, Risk Evert Asset Log.	Please see attachment "WMP-Discovery2023-2025 DR MGRA 008-0001Atch01.zip."	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.cee.com/scients/pea/docs/outages- and-safetv/outage-preparedness-and- support/MGRA_008.sig	٥	NA	Appendix D	Appandix D - Anasa for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
And Set Set <td>Pre-Discovery 58</td> <td>MORA</td> <td>Data Request No. 8</td> <td>MGRA_Data Request No. 8</td> <td>4(a)</td> <td>MGRA_Data Request No. 8_Q4(s)</td> <td>Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.</td> <td>Please see "WMP-Discover/2023-2025_DR_MGRA_008-Q001Supp01Atch01.pdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12,</td> <td>Joseph Mitchell</td> <td>3/21/2023</td> <td>422/2024</td> <td>4/22/2024</td> <td>https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-</td> <td>1</td> <td>NA</td> <td>Appendix D</td> <td>Appendix D - Areas for Continued Improvement</td> <td>Appandix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaps</td>	Pre-Discovery 58	MORA	Data Request No. 8	MGRA_Data Request No. 8	4(a)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discover/2023-2025_DR_MGRA_008-Q001Supp01Atch01.pdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	422/2024	4/22/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaps
MarkMar	Pre-Discovery 59	MGRA		MGRA_Data Request	5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Orid Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	2004. In response to this request, PG&E is providing non-confidential data for the Crist Hardwing Point and Crist Hatatomic Line Ratarice Latesas, as delivered in the 2023 Earry Stafey Crist Data Standard Schmanniss, Energy Stafey Crist Yangel is schema for version 3.1 of the Data Standard which removed the Crist Hardering Log Nature class. PRess see alternier VMM-Discovery2023/2023, DM, MOR, OD, 002-001210, Zp, "Chinese see alternier VMM-Discovery2023/2023, DM, MOR, OD, 002-00121, Zp,"	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparedness-and-	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	
Image: And the set of	Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5(a)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, please provide Orid Handaning data, including Handaning Log, Handaning Point, and Handening Line data. Inspection data is not requested at this	for the information requested during PGSE's discussion with MGRA on Friday. April 12.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filing Asset Inventory Data Gaps
Main Ame Ame Ame Ame A Ame A Ame Ame <td< td=""><td>Pre-Discovery 60</td><td>MORA</td><td></td><td></td><td>6</td><td>MGRA_Data Request No. 8_Q6</td><td>under Other Required Data, please provide Red Flag Warning Day polygon data.</td><td>Interpretent to this request POLE is providing non-confidential data for the Red Flag. Warring Day Joghan Saido Colo 24 (2021 Saido Cala and Saido Cala and Saido Cala 2022) Energy Saido (202 Data Bandard Saidonsason, POLE E unales to provide the Red Flag Warring Day Saidon Saido Frad D (2023 Saidhaisana ta the ware one Red Flag Warring days to region. Provide Saidon Saidon Marring days to region. Provide Saidon Saidon</td><td>Joseph Mitchell</td><td>3/21/2023</td><td>45/2024</td><td>45/2024</td><td>watoor/JMDRA_COB_ace https://www.epe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/JMDRA_COB_ate</td><td>۰</td><td>NA</td><td>Appendix D</td><td>Appendix D - Areas for Continued Improvement</td><td></td></td<>	Pre-Discovery 60	MORA			6	MGRA_Data Request No. 8_Q6	under Other Required Data, please provide Red Flag Warning Day polygon data.	Interpretent to this request POLE is providing non-confidential data for the Red Flag. Warring Day Joghan Saido Colo 24 (2021 Saido Cala and Saido Cala and Saido Cala 2022) Energy Saido (202 Data Bandard Saidonsason, POLE E unales to provide the Red Flag Warring Day Saidon Saido Frad D (2023 Saidhaisana ta the ware one Red Flag Warring days to region. Provide Saidon Saidon Marring days to region. Provide Saidon	Joseph Mitchell	3/21/2023	45/2024	45/2024	watoor/JMDRA_COB_ace https://www.epe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/JMDRA_COB_ate	۰	NA	Appendix D	Appendix D - Areas for Continued Improvement	
Image: April 10 million Image: Aprilion Image: April 10 million Im	Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6(4)	MGRA_Data Request No. 8_Q6(s)		Please are "WMP-Discover/2023-2025, DR, MGRA_008-0015upp01Arch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- sumport/DADRA_008.in	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Deta Gaps
Model	Pre-Discovery 61	MGRA	008		7	MGRA_Data Request No. 8_Q7	Plastas provides larger infoating advanted circuit-level risk using the Antibiotophysical series (RD) - 11 infoquement provides little and consequences largers exist, please provides these edepartdently as well.	In PCBE's 2025 WMP Update, the next iteration of the Wildher Posk model (WDPM v4) is outlined.1 At this time the model has recently been internally approved for use in developing future workplanes. WDPM v4 influenced workplane will be first introduced in	Joseph Mitchell	3/21/2023	45/2024	45/2024	http://www.epe.com/assets/epe/Apcs/outages- end-safety/outage-preparedness-and- support/MGRA_008.sig	٥	NA	Appendix D	Appendix D - Anass for Continued Improvement	Appandix D ACI PG&E-22-30 Response Operations for Potential Fault/Dutages in its Highest Risk Areas
A. A	Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7(s)	MGRA_Data Request No. 8_Q7(s)	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. a. Il independent probability and consequence layers exist, please provide these	Please see "WMP-Discovery2023-2025_DR_MGRA_008-0001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	422/2024	4/22/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential
IMAGE	Pre-Discovery 62	CuPA			1	CalPA_Set WMP-39_01	indexedender of a well	- Splann Impectors Transmission Altrianed State 2014-2013 Aud 101 - Altrianed State 2014 - Altrianed State 201	Holly Wehrmen	3/22/2024	45.2024	452024	annot Marka, Kala an Marco Hanna ann an Marco Marka Marka an Anton Nana ann ann an A Annot Marka Marka (1974) Annot Marka (1974)	ż	NA	8	Sector 8.1.6 - Oathy Assumes and Guilty Control	
And A	Pre-Discovery 63	CaIPA	Set WMP-30	CalPA_Set WMP-39	2	CalPA_Set WMP-39_02			Holy Wehman	3/22/2024	45/2024	45/2024	https://www.pee.com/assets/pee/docs/outaess- and-safety/outage-preparedness-and- support/CalAdvocates_039.stp	۰	NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
And Instance Inst	Pre-Discovery 64	СаРА	Set WMP-39	CalPA_Set WMP-39	3	CulPA_Set WMP-39_Q3	induis se following offormation in suparate octumes: (a) Autociding Continuent (c) Decorption of deleta (c) Decorption	COUS-VERSO CONFUSIAL INFINI REQUESSION INSTITUTION.	Holly Wehrman	3/22/2024	45/2024	452024	<u>unter l'aver per com'asset l'apoldoc l'outages</u> ant siter in tages presandress ant. support (CAM-routes, OP ap	1	NA	51	Section 11 - Connective Action Program	11.3 Corrective Action Program - Address finding from Energy Safety's Compliance Assurance Division (i.e., audits and notices of defect and violation)
Pro-Decompt Part Mark	Pre-Discoury 65	CuPA	Set WMP-30	CulPA_Set WMP-39	4	GaPA, Sar 1989-93, G4		Interact operations in 1925 and training times the actic oped executions at 1925 of the action operation at any of the components and of the operations of the action of the action operation at any operation of the action operation of the action operation of the action operation of the action operation of the action operation of the action operation of the action operation of the action operation of the action operation of the action operation of the action operation of the action operation o	Holy Webman	3222024	45,2024	45/2024	totes / new parce/sectings/tockerses end additional and an end and approximation of the	o	NA	4	Sactor 4 - Oncine of USP	43 Popular Equations
Photocomy 0 CaPA 5x100x5-32 CaPA, Sx100x5-32 6 CaPA, Sx100x5-32 6 CaPA, Sx100x5-32 45024 45024 45024 cal.adv/n.hom processes/adve.nc/i NA 8 Sates in S1.3 Asst Inpection No. Discovery 0 CaPA Sx100x5-32 CaPA, Sx100x5-32 High Version In Proceedings of the synapsis of individual synapsis of indinexis of individual synapsis of individual synapsis of								we beginners Pathie we beginners Pathie Beams Be						0				
	Pre-Discovery 67	CaPA	Set WMP-39	CalPA_Set WMP-39	6	CalPA_Set WMP-39_Q6	Passes m our me stitliched spreidsheiet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your asset inspections in 2023.	rreases seascentrate"."WMM-Discover/2023-2005_DM_CalAdvocates_039- Q008Atch01.stxx" for the requested information.	Holly Wehrman	3/22/2024	45/2024	4/5/2024	and-safety/outage-preparedness-and- support/CalAdvocates 039.zip	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections

Pre-Discovery 68	CuIPA	Set WMP-30	CuIPA_Set WMP-39	7	CulPA_Set WMP-30_07	Please provide a list of any inclution in 2023 where the actions of a VM contentor pool a subface field by nut. You is a during on any occurring on a workshale where the content/or actions and the subface any occurring on a workshale where the content/or actions of 10 has due you are written of the audity sub any occurring on a workshale where the content/or actions of 10 has due you are written of the audity sub any occurring on a substate where the content/or actions of 10 has due you are written of the audity sub any occurring on a substate where the content of the audity substate any option and the subface and	Nasaa nasi ka attocharan ta ita angoonan constin (COER/CEUTU), information provide provanta ta tea accompanya gundakanda desianan. Pasaa se aattacharan Marko School (2015), SRC Jakhonsana, Gob- 000724/rdf COEM ako ta tea angosasi ad elomatea. Ere akadharan, Tasaa seconda a pada tea tea na Energinsi cantatatan todata te ela akadharan. Tasaa seconda a pada tea tea na Energinsi cantatatan todata.	Holly Wehrmen	3/22/2024	45/2024	45/2024	https://www.age.com/assets/oge/docs/ostages- and-safety/outage-orepare/new-and-	,	NA	8	Section 8.2 - Vegetation Management and	8.2 Vegetation Management and
						b) The date the original work that coasted the safety lissue was performed (2) Whether the safety issue concentrate at transmission or distribution (citotit d) The vegetation management inliative involved in the original work. e) A find description of the safety issue involved.	Records Tool (ECIRT) database.					support/CalAdvocates_039.sig			-	Inspections	Inspections
Pre-Discovery 69	CaPA	Set WMP-39	CulPA_Set WMP-33	8	CalPA_Set WMP33_OB	In response to Data Repair Califorciana POE 2022/000 POE, Dawston B, March 2B, 2022, POEE provided as service of the sortpairs with additional calculars to bate bar scalar adjust barbarray one partners to barbarray and the calculars and the scalar adjust barbarray and partners to barbarray and the calculars and the scalar adjust barbarray and partners to barbarray and the calculars and the scalar adjust barbarray and partners to barbarray and the calculars and the scalar adjust barbarray and partners to barbarray and the calculars and the scalar adjust barbarray and partners and the adjust of the organization and the scalar adjust barbarray and the organization and the scalar adjust barbarray and the scalar adjust barbarray and the scalar adjust barbarray and the scalar adjust of the organization adjust barbarray and the scalar adjust barbarray and the scalar adjust of the scal	Present on the analysis control COVECHTML structures provided provant the transports of control (COVECHTML structures). COVECHTML and the analysis of the analysis of the analysis of the COVECHTML and the analysis of the analysis of the analysis of the analysis of the COVECHTML and the analysis of the analysis of the analysis of the analysis of the covec and the analysis of the analysis of the analysis of the analysis of the COVECHTML and the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of the analysis of the analysis of the covec analysis of the analysis of th	Holy Wehrmen	3/22/2024	45.2024	452024	2000 France and contribution for fractionary and with the tensor means of annual and control for forecases, 201-20	a	NA	8.1.2.5	System Hardwring	N9A
Pie-Discowy 70	Cath	Sat WMP-39	CalPA_Set WMP-39	9	GaPA, 54 WMP-39, 03	Provide your samples that describes where and when you will perform by particular by tasks that describes on source in 2025 of for pages that you want to particular any barrier to the sample of the samples of the sample of the	principal princi	Helly Waleman	372/2024	452024	45.0024	https://www.gas.com/next/specifics.busiance edit addin.busiance.com.com.com pagest Culture and Culture	0	N6A	£125	System Hardwing	100
Pie-Discovery 71	CaPA	Set WMP-39	CalPA_Set WMP-39	10	CaPA_Set WWF-38_010	For each of your 2013 2025 YMP system backering YMB/ms, please provide disagging-paid shoreholm related executations and characteristic second in the attached table. Californicase PDE 2022/MPP-03 Attachem 2. And inclumes as resulted	(i) Be characterized by Characterized	Holy Wahman	30202024	452024	45/2024	bites fores as confident legitins had see al alford had a manufacture and support this forese, URL at	ø	NĂ	8125	Bjølun Hedering	NA.
Pre-Discovery 72	CaPA	Set WMP-39	CalPA_Set WMP-39	"	CalPA_SetWMP-38_Q11	On page 406 of PG&E's 2023-2025 WMP R4, January 6, 2024, PG&E provided Table PG&E-8.1.2-3, shown balow, Plasse provide an updated version of this table (preferably in Excel formal with actuals from 2023 and updated estimates for 2024, 2028, and 2028.	2021 circuit miss Pleases see attachment "WMP-Discover/2023-2025, DR, CalAdvocates, 2021- 0011Adv101 July: for an updated version of the requested tables as of Folorany 22, 2022 A cal discolation in response to CalAdvocates, 302-002, POES continued years 2025 and 2020 because the construction finelines associated with these projects are with havin finally.	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.ppe.com/assets/ppa/docs/outages_ and-safety/outage-preparedness-and- support/Calidvocates_039.zip	1	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 73	CaiPA	Set WMP-39	CalPA_Set WMP-39	12	CalPA_Set WMP-39_012	On Children 3, 2023, The Wildlins Solidy Andoney Boart Initia meeting. Front documents waked to PCAE's proved and distribution system pillar will add in the meeting manufacture (para Migra Linear Specific Access) and an extension and an online side valuation of our state (para Migra Linear Specific Access) et al. (Children and Specific Access) et al. (Children and Specific Access) et al. (Children and Access) (Children and Access) (Chil	at Plana are alternet TMP Osciency 2022 2020, DL Calif-Access, DI D CONTACIC/CORP and PLAN Experimental instalance internet states (Science 1) Plana are anticenter to the California and the California and the California and the California Contact and the California and the Ca	Holy Wehmen	3/22/2024	45/2024	45/2024	<u>https://www.ppe.com/assth/pp/docs/outapes- and-alfor/outape-propandines-and- support/Californation-033.sp</u>	4	NA	8.1.2.5	System Herdening	NA
Pre-Discovery 74	CaPA	Set WMP-39	CalPA_Set WMP-32	13	CaPA_Set WMP-39_013	Identify my patients in 2023 associated with association to the pure bala analog convolve enforcing of the term of the series of	Preserva de discriment YMP (Norman)/2015 1025 (DE Calification 5:05) Calification of an antice of CPUC-approximate gradies and examine in 2020 where ne closest append stracture have an open complexity indication at the stress of the gradies reveal.	Holy Wehmen	3/22/2024	452024	452024	latten Järenen auer som Fansthiligenförer i fordagen; gedt allen fördagen somarandisens and, ausgener Caldelen uner, DDB att	1	NA	8	Section 5.3 - Situational Awareness and Forecasting	8.3.4.1 Existing lightion Dataction Sensors and Systems
Pie-Discovery 75	Cuth	Sat WMP-39	CalPA_Set WMP-39	14	CaPA,54(1007-38,014	a) Has POAKY Asset Falser Analysis Trans searchy connected are graders. Mil socient 4: 7202 bit assets with registration registration controls with falsers and a ten of organization and the second secon	Aname and the subscheme is the support or other COPE (COPU), including including starts the support of the subscheme is a start of the subscheme is the subscheme is the support of the subscheme is the subscheme is subscheme is the subscheme is the subscheme is subscheme is the	Holly Wahman	3022004	45.2024	45.0024	tite for an entrantite for the search and address for the search and a search address for the	4	NA	ø	Sortin 13 - Stational Associates and Processing	8.3.4.1 Easting lighter Detection Section and Systems

Pre-Dacovey 75	CuPA Set WMP-39	CaPA_Ser 100P-32 14(g)	Curri, Sur Warrst, CH4(4)	In Haad DMLS Assure if advant implying the announcelly promotion on any optimizer that any optimizer is the second optimizer of the second optimizer optimizer of the second optimizer optizer optimizer optimizer optimizer optimizer optim	Padae also is anadowskih is the representation (2019/2010/10) Anadowski 2019 Kr. 1554 anadowskih is the representation (2019) 2019 Kr. 1554 anadowskih is the representation (2019) 2019 Kr. 1554 and	Holy Wuhman	5/152(224	5/16/2024	5/16/2024	ister Anna ge conferencie de la conferencia de la conferencia de la conferencia de l	4	NA	864	Sector 13. Distance Journess and Freesafing	83.41 Earling lythin Dimeteo Search and Datama
Pre-Discovery 78	CaPA Set 1997-33	CalPA_Set WMP-39 15	CaPA_SHIYNP33_O15	Or page 48 of PC4E's 3023-0023 WMP 94, January 8, 2024, PC4E states that saw weiming in field subdry maximum protocker (TD-8122-2029) are equivalent to policit in the wind protochers by the weil of 2023 within PC4E policitation were TD-81222-2020 weilds and the state of the policitation of a display to the policitation of the policitation of the state of the policitation of a display to the policitation of the policitation of the policitation of TD-81222-2020, weild in a warenet space (a) exp. places protoins easily of the updated warenet TD-81222-2020, and (if a warenet space) (a) exp. places policitation PC4E currently expects to published the weiked TD-6123F- 200 protocles.	Please one was automate to the appears on source COF DOCIDAL streams in provide prover the second system of the appears of the	Holly Wehrman	3/22/2024	45,2024	452024	Edites / Lever and com/configer/decilitations edited by the configer decilitation subscription decilitation subscription decilitation	1	NA	8	Section 8.1.7 - Open Work Oxfore	8.1.7.2 Open Work Onders - Datification Taga
Pre-Discovery 77	CaPA Set WWP-39	CalPA_Set WMP-32 16	CalPA_SetWMP39_Q16	In response to data request Califordian Cells 2021/MPH-19 quarks 11.5, 494 22, 2022, PGLE tasked that it was actively analysis of a school to convert conductor and base conductor in combanism with PSS and DCMPV, PGLE stands that anticipants comparing that analysis in 2022. In that PGLE comparison of the analysis and the school to compare the analysis. If the more that put foll is not plasma statement to analysis. Still the answers to put foll is not, plasma statement to analysis. Still the answers to put foll is not, plasma statement to analysis. Still the answers to put foll is not, plasma statement to analysis.	a) No. The initial analyses has been obtained to Lin in not year complexe. (b) Nat application. (c) PGAE a stal internally validating the results for quality version in pregaration for the BEBs 10 Your Lindowsking Team and the previous of the state	Holly Wehrman	3/22/2024	45,2024	45/2024	https://www.ppe.com/assets/ppe/docs/ostages- and-safety/ostage-preparadnes-and- support/Cal/dvocates_039.sig	0	NA	8.1.2	Grid Design and System Hardening	Vafous
Pre-Discovery 78	CalPA Set WMP-32	CalPA_Set WMP-32 17	CalPA_SetWMP-39_Q17	In response to data report Californias-PCE-2022/MF-72 quarters 5. August 15. 2022, PDEE asset the un- sequence to teaming you of 2023. In the PCE Complexed the Education Schward Research Statestop you have been of the PCE Complexed the Education Annual Advancent Efficiences Budy? (1) Rearrange to public to public public public public public public public public public public (2) Rearrange to public public (2) Rearrange to public public (2) Rearrange to public	with Nr. PCRE Than not per complication for advancement Effectiveness benchmistry and the second second second second second second second second second second	Holy Wehmen	3/22/2024	45,2024	45/2024	https://www.spe.com/assets/gen/docs/outages- and-sifety/outage-presentedness-and- support/Caldebrosites_038.itg	٥	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
Pse-Discovery 79	CalPA Set WWP-39	CalPA_Set WMP-32 18	CalPA_SetWMP-32_Q18	In response to data respand CaRAconcest PGE 2022/MPC 27 gastation 6, August 11, 2023, PGE aund Pater tem Trading's assist to also data france and temporary temporary assistence of the temporary and temporary and temporary assistence of the temporary assistence of the temporary temporary temporary temporary 47223. Value PGE complexed the analysis microarce adarce Value PGE complexed the Adarce V	which. The minimal analysis has been detailed to but non-yes complexe. (a) PALE of a structure), wildowing the results for quality review in presentation for the (b) PALE of a structure), wildowing the results for quality review in presentation for the the structure of the results of the structure of the structur	Holly Wehrman	3/22/2024	45,2024	45/2024	https://www.ppe.com/assetu/ppo/docs/lostages- and-ailsty/outage-preparednesi-and- support/Calidvocates_039.sp	0	NA.	Appendix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-22-16 Progress and Updates on Undergrounding and Risk Prioritzation
Pre-Discovery 80	CaPA Set WNP-30	CalPA_Set WMP-30 19	CadPA_Set.WMP-38_Q19	In manues of data means (Cardonada APR 2021/MF 72 particular 5 granutus 57, 2023, PGAE stated that exemption to galaxies (Cardonada APR 2021/MF 72 particular 57, 2023, PGAE stated that is Hier AGE compliant for 2022 Exector. Assist theorem (Har 10, Hold or Hold 10, Hold	d)*DEEs and working on completely first adjustmen table 2022 Blocks Asset (2022) Blocks Asset(2022) Blocks Asset(2022) Blocks Asset(2022) Blocks Asset(2022) (2022) Blocks Asset(2022) Blocks Asset(2022	Holly Wehrman	322/2024	45,2024	452024	https://www.eps.com/assetu/eps/docs/outages. and-safety/outage-responsibless-and- support/Caldevo-ass_010-top	0	NA	N/A.	NA	NA
Pre-Discovery 80	CaIPA Set WWP-39	CalPA_Set WMP-32 19(s)	CalPA_Set WMP-39_Q19(s)	In response to data request Califordiance CEL 2023/MRP-39 quarken 5, Equencies 27, 2023, PGAE stated hart expected to public the 3025 bitch: Asset Management Plans V are and 4 2023. It is the average to public the state state and the state of the state of the state of the state (1) if the average to public the state state and state and the state of the state of the state of the (1) if the average to public the state state and the state of the state of the state of the state of the (1) if the average to public the state of the (1) if the average to public the state of the	a) Please are "VMP Discowy/223-3025_DP, Califordias_039-Q019Dupp01AbitCIONF pdf for the completed 2023 Electic AssertMangement Plan.	Holly Wehrman	322/2024	6/21/2024	6/18/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparadness-and- support/CalAdvocates_039.sig	1	NA	NA	N+Q370-Q806/A	NA
Pre-Discovery 81	CaiPA Set WWP-39	CwPA_Set WMP-39 20	CwPA_Set WMP-39_Q20	In support to data square California PHOC SCI201MP 21 quantity and the constraints of th	a) "PEEK they compare a compared to invalues." PEEK is a committy invaliding undergo and the peek of the peek of the peek o	Holly Wehrman	3222024	45,2024	45/2024	htter://www.ape.com/assets/ope/docs/ostages- and-astets/outage-resource/ope-and- support/Califormities_033.im	٥	NA	8234	Vegetation Management and Inspections	Fall-In Mitigation