Count	Party Name	Data Set	Data Request	Question	Question ID	Question Text	Link to Discovery Responses: https://www.pge.com/enbutages-and-saletysartery.community-wildfin Responses	e-safety-program.html Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Category	Subcategory
	CulPA	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	In the varies of PDEE; WORNE I by Energy & Environmental Economics, Inc. (E.S. Review), the authors note in Three were site on sever infections to PDEE; assert date, now carrier SCQ22-10-11, and restloying distances of the property of the	a) At distribution sear idea addition in the Wilders Distribution Risk Mode (RORM) of were extracted from POLE's EDGS system on Jenuary 1, 1022, with the screption of the transformer date which was extracted from EOGIS on February 2, 2022. 1) See around to part a. Cyline around to part a. Cyline around the part a.	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	httm://www.ngo.com/ngo.global/common/odfs/sa for/emmegarcy-proparations/inhards- disaster juil-distraction/file-missation- plan/reference-docs/2021/Kalhaborates, 507.pp.	0	NA	62	Risk Methodology and Assessment	Risk Analysis Framework
2	CuPA	Set WMP-07	CulPA_Set WMP-07	2	CsiPA_Set WWP-07_C2	If not intense state the nation of the state date.  Figs. 15 of the EL Silvenier includes a line of components included in the WORM, cd. 4 is Please confirm the date that he WORM cd. 4 is Please confirm the date that he WORM cd. 4 is Please provides in produced the components that all used in the EL Silvenier, because provides any reduced the Components that are used as projects PCASV cd. () for provided the listent date con which hashing the components that are used as projects of EL Silvenier in the components and the same provided in the size of the components and the same provided in the size of the components and the same provided in the size of the components and the size of the components and the same provided in the size of the components and the size of the components and the size of the components are components and the components are components and the components are components are components and the components are components are components are components and the components are components are components and the components are components	a) The Wildrin Dashbuton Risk Model (WORM) it was finalized by approval at the Wildrin Risk Covernance Steeling Commission (WORDS) on April 13, 2002. b) The Bisser groups listed on page 15 of the ES Review are included in the WORM it but are grouped into the sub-light residence of the Risk of th	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge.ylobal/common/pdh/sa futy/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1073/K-shi-brocates-007.ap	0	NA	62	Risk Methodology and Assessment	Risk Analysis Framswork
3	CalPA	Set WWP-07	CalPA_Set WMP-07	3	CalPA_Set WWP-07_Q3	a) Place confirm the date that the WIDDAL vie has failable. If it has not been failable, places provide an estimatedation on which that the frainable of places provide committed of components have used an imposit vie of an WIDDAL model; of Places seate that does of PLGE issued data used in vie of the WIDDAL model; if Places seate that does of PLGE issued data used on vie of the WIDDAL model. If Places we marginal data, include the morn increase fine or years set data used in the model, and wiphol places have depended on which the data used of this model was collected. Of Places confirm that "assed data" in part or ju pospositie (CIS) data from the operational system of model. The collectes that the original of the asset data.	The Wildrin Distribution Risk Model (WORM) via his not been finalized. Model review and approval is scheduled for Q2 2023.     The Wildrin Distribution Risk Model (WORM) via his not been finalized at this firms.     The size of equipment components in the WDRM via his not been finalized at this firms.     The size of the Section of the Wildrin Section (Section Section 1).     The Section Section (Section Section S	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.nge.com/nge.global/common/odfs/sa fate/immergency-preparedness/natural- disates/wildfree/addfse-retigation- plan/reference-docs/10/23/Calhahorates-GO7 zip	0	NA	62	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	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In response to this request, PG&E is providing Camers and Weather Station data, as delivered in the Q4 2022 OEIS GIS Data Standard Submission. PG&E is also providing non-confidential data from the Support Structure leasure class. PG&E is not providing class for the Fusil seature class is the data on confidential critical sensity structure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/odfs/sa faty/lemengency-greazedness/natural- disaster/wildfres/wildfire-mitigation- plan/seference-docs/2023/MSRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(a)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In response to this request, PG&E is providing Camers and Weather Dation data, as delivered in the Q4 2022 QEIS GIS Data Standard Submission. PG&E is also providing non-confidential data from the Support Structure Issanue class. PG&E is not providing data for the Full Relatance class as the side in confidential crisical sensing inflaminates information (CEII).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/lemengency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PGSE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes, PGSE is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_global/common/pdfs/sa faty/immergency-greaze-dness/habrail- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(a)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (se permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PGRE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes, PGRE is not providing the Transmission Line Feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgs.com/pge_efobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGPA, 001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer mater data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PGSE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that book place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_global/common/pdfs/sa fate/femeraency-greazedness/natural- disaster/wildfres/wildfres-mitigation- glan/seference-docs/2023/MSRA_001.sip	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(a)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer mater data. Provide all PSPS Event Asset Damage data schulding photos	In response to this request, PGSE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that sook place throughout 2022.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/pge_global/common/pdfs/sa faty/immergency-greaterdness/instruit- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, including Wire Down, Ignilon, Transmission emplarned outage (six classified non-confidential), Danhbution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to this request, PGAE is providing non-confidential data for the Vilve Down, Ignition, Transmission Unplanned Outage, Distribution Unplanned Outage, Distribution Vegetation Caused Unplanned Outage, and Risk Evert Asset Log feature classes and entitled table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_global/common/pdfs/sa fate/femeraency-greazedness/hataral- disaster/wildfres/wildfres-nitigation- plan/seference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4(s)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Event Point data, including Wire Down, Ignilion, Transmission unplimed outage (se classified non-confederala), Databulson Unplanned Outage data, Databulson Vegestation Cassad Unplanned Outage, Risk Event Assatt og 1998 og 1998 og	In response to this request, PGAE is providing non-confidential data for the Wile Down, Ignition, Tearnmission Unplaned Outage, Distribution Unplaned Outage, Distribution Vegetation Caused Unplanned Outage, and Risk Evert Asset Log related table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/pge_global/common/pdfs/sa faty/immergency-greaze-dness/habrail- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSRA_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.	PGSE does not have any non-confidential or non-phileged data to provide in response to this request. The photos provided in this feature class may be subject to atterney client printings or the work product doctrins and may be subject to an onepaire investigation. Additionally, PGSE risk evert photos are confidential CEII because they reveal physical facility and critical infrastructure storations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_sfobal/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023-MiGRA_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(a)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	POEE does not have any non-certificated or no-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attorney client privilege or the work product doctrine and may be subject to an orgoing massigation. Additionally, POEE risk event photos are confidential CEII because they reveal physical facility and critical	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_stobal/common/odfs/sa- faby/emergancy-preparedness/natural- disaster/saidfires/saidfire-mitration- com/pse_stobal-pse_s	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Ord Hardwing date, including Hardwing Log. Hardwing Point, and Hardwing Lima date. Inspection date is not requested at this time.	Insuprise to the impass. PGRE is providing non-confedential data for the System Herdening, Bust Courty Rebold, and 100 Chiesponsing Wild Health programs the wave include in the Girl Healthing (s). Girl Healthing View, and Girl data on where PGES has replacements, with hypiciments, large survivant replacements, and SCAM establed void date on where PGES has replacements, which hypiciments for parties replacements and SCAM establed void has been performed, and when false work is planned to that place. These are confederate CEII sections they reveal physical facility and confederate programs. As such, has been more offer the support.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.nes.com/nes-stobal/common/odis/s-s- futy/omergency-preparetiness/instural- disaster/aid/instudifies-mitgation- plan/reference-docs/2021/MGBA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6(s)	MGRA_Data Requisit No. 1_Q6(s)	Under Initiatives, please provide Orid Herdening date, including Herdening Log, Herdening Point, and Herdening Line date. Inspection data is not requested at this time.	In suppose to this request, POLES is providing one-contributed also for the System Heldening, Basic Courty Rebablic and Cit Undergrounding Width Prinsible on popular that ware included in the Cit Heldening policy Girl Heldening POLICy and Citied Herdening Policy and Citied Herdening Policy and Citied Herdening Policy and Citied Herdening Citied Herdening Citied Herdening Citied Herdening Citied Herdening Citied	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdfs/sa faty/amergancy-preparedness/natural- disaster/wildfren/pdfdfse-retigation- plan/reference-doss/2021/MdGA_003.isp	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_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In seponse to the request, POLES is providing VMMP initiative program data for the Vereinter Station Installation and Optimization and Cereina Installation that were included in the Other Initiative Logar of the Initiative Post statisted table and statistic class. Additional VMMP initiative projects reported in this instance class and mitted table includes data on where POLES's Lime Several Installations, Distribution Fault Anticipation (PSS Seletablity Improvement and East's Fault Description on the Initiative Cereinal Initiative Cerein	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/adfs/sa faty/amergency-preparedness/natural- disaster/selfdins-retigation- plan/reference-docs/2023/MGRA_001.sip	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(s)	MGRA_Data Request No. 1_Q7(s)	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In separate to this request POSE is providing WMP initiative program date for the Westfard Distant Installation and Optimization and Comman Installation than seen included in this Optimization and Comman Installation is used included in the Optimization and Comman Installation is installed to the optimization of the Comman Installation Distance in East in Comman Installation Distance in East Installation Insta	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/pgc.global/common/pdfs/sa fetr/innergency-orenaredness/natural_ disaster/wildfres/wildfres-mitigation_ plan/seference-docs/2023/MSRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_global/common/pdfs/sa faty/immergency-greaze-dness/habrail- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8(x)	MGRA_Data Request No. 1_Q8(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdfs/sa feby/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	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 methodology presented in the WMP.  a. Il independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit invertile kin value. However, the pecopatial representation of circuit segments that would be provided in response to this data reposat volves the identification of CEI, which we are required by law to maintain as confidential and carroot produce without the requesting party agreeing to protect the information through a non-disclosure ascernance.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse.global/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfire-installation- plan/reference-docs/2023/MGBA_001.sip	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(s)	MGRA_Data Request No. 1_Q5(s)	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the VNB*.  In If independent probability and consequence layers exist, please provide these independently as will.	discious appearant.  The method disciplinate in the 2023 WMSP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level in six value. The geospital ingressmantion of circuit segment that void be provided in response to the date requist molecular but identification of CEI, which was ere upside by law to maintain as confidential and carront produce without the requasting party agreeing to protect the information through a non-maintain as confidential and carront produce without the requasting party agreeing to protect the information through a non-maintain as confidential and carront produce without the requasting party agreeing to protect the information through a non-	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	http://www.gge.com/pge_global/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	СыРА	Set WMP-08	CuPA_Set WMP-05	1	CuPA_SurWMP-08_G1	POLE'S WIND name:  POLE name:	In Charles or assessment  19 (PAEE) is a releasing the minimum characters recommendation of 17 hear in HPTD pair GD. 25 flux 35. Appendix 19 12 hear thin HPTD. 77 hear is an inclinated or the minimum character of the minimum characters and in 16 hear 16	Holly Wehrman	3/30/2023	45/2023	45/2023	geografiere man den 1755 / MARIA. 300 s.g.  1000 / January ages com lagar, affolde from mone fathful for fathful for mone fathful for fath	0	N/A	82228	Vegetation Management and Implections	Discordinated Programs

14	CuPA	Set WWP-08	CMPA_SM HMP-08	2	CMPA_SM WMP-08_CD	Regarding the new "The Removal Inventory Prings on" described in section 52.22.5 of POSE's WWP, POSE's Water State of the Common State of the College of the	Afford the program that and of "Immunition of regression the program without from Co. The earth was not interfaced by the program, without from counting down the nation distribution will be been program without from counting out of the counting of the program without from counting out of the counting out of the beautiful counting out of the program with the pro	Holly Weltman	3002023	452023	452023	hamas from each case him a dishir in more shirth in a market and a more of an admiration of the state of the first and the constantion of the state of the state of the state of the dishirthness a first 700 °C shirt marks , 2004 on	٥	NA	62224	Virginian Magament and Impaction	Two Removal Insensity
15	CaPA	Set WWP-08	CuPA_Set WMP-08	3	CMPA_SH WMP-08_CO	Regarding the new "M bit of Copartioned Migrations" described in section 2.2.2.2.3 of PCME's VMP. PCME states are considered to the Copartion of Migration of Mig	a) Our define emigration requires here continued to evolve and makes are 2023. With the continuation of followed of Versilization of Versiliza	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pgs.com/pgs_global/common/pdf/s/a fast/memgercy comprehensional-distributed-di	۰	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
16	CaPA	Set WWP-08	CuPA_Su IMP-08	4	CuPA_Su WAP-08_O4	Impedition to make "Format These Impeditions" interested in section 22.2.2.2.2.5.2.6.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	Continued CMM 2017 for the popular Transcription of the popular State of	Hody Wehrman	3302023	452023	45/2023	States I fram a gas com lote a distalal communical fill file.  Santa ta distala cale file a miseatistic.  Santa ta distala cale file a miseatistic.  Santa file file file a file file file file file file file file	o	N/A	82225	Vegetates Management and Impactions	Proceed Two Inspections
17	CuPA	Set WWP-08	CaiPA_Set WMP-05	5	CMPA_Set WMP-08_05	POSE seaso up. 529 d la VISP- POSE i avanciero por SM Progres sering is 2022. Stand or record date and pulsys, it, a non selection of a POSE in a second pose of the Progress sering is 2022. Stand or record date and pulsys, it is not a present excellent in a decommendation of the CRES of the control of the CRES of the CRES of the present excellent in the CRES of the CRES o	and 2023 OFC Supplemental Files p. 16 Housey 2022. This complements is described in the 2023 OFC, Scholar Congest A page 3 Schools 27-18 and page 4 Scholar Sc	Holly Wehrman	3/30/2023	45/2023	452023	https://www.psc.com/spc.global/common/gath/va feer/common/gath/va feer/common/gath/va feetral hattlend all the entitieste. global/seeroscation 17031X-1840-outes, COB sp.	0	NA	823.4	Vegetation Management and Inspections	Fiel-In Mitgation
18	CaPA	Set WMP-05	CaPA_Set WMP-08	ē	CuPA_SH WMP-08_OS	PAGE states on p. 529 of to WAP.  PO and CCO all the heap to unlique ship processed by the company of the processed prescribed to SMA. As a seasa. PAGE concluded the SMA Program in the end of 2022.  In Dear PO'D' start for "Pried Virolge policy behavior" in the scale of 2022.  In Dear PO'D' start for "Pried Virolge policy behavior" in the scale and the SMA program of the pried Virolge scale of the SMA Program of the PAGE policy behavior in the SMA Pried Virolge scale of the SMA Pried Virolge	A STACK SEAN, A SEC.  **PORT OF THE PROPERTY O	Holly Welterman	3/30/2023	452023	452023	tition i ferma mea som hete eftideskommunishelli hat Bassiet kriffien odelfte erinestisch staniet kriffien odelfte erinestisch staniet kriffien odelfte odelfte odelfte staniet oder 2013 Statishensten 2018 cp.	۰	N/A	8234	Wagnisin Management and Impactions	Pal-In Milipaton
19	СиРА	Set WMP-08	CaiPA_Set WMP-05	7	CMPA_Set WMP-08_07	In p. 3 LLS of PEAC NOT PLOT AND	stated to accept a second MEN. Table on a season mines 100 to 15 MM.  PAGE for a country have specific orbits for the land displacing hospital country promous neighbors (a) and a second secon	Holly Wehrman	3/30/2023	45/2023	452023	hatten livera sega comisega dishali kommondadiki sa ikat kommenen semanarkan laharati, dasatar halifaran jadi kommengatan, gankarati kommendadi kommendadi kommendadi pindasi kommendadi NOSI 16 sibikan satu. ORI 12.	۰	NA.	723	Wildfire Mitigation Strategy Development	Inharim Miligation Initiatives
20	CalPA	Set WWP-08	CaPA_Sat WWP-08	8	CWPA_Set WWP-08_Q8	To go 13-13 of PCASE's 1987 PCASE did sinks to quantized engiginary to four different prices. Once y related in Psycholizary and interference prignates when we send complicates compressed soft permissed indigations are subjuyed action as implement new sub-includes to the view to insignife media to exceed complicates. For each of the Nuthern Open 2 registerin, insigniferent new sub-includes to the societies has programming to the property of the property	At the time PCAE does not insend to discontinue any of the programs/intellness based in Crosp 2 miligation. The programs/intellness are designed and implemented to ensure that PCAE discussion completions with sales and Medical PCAE and the Completion of the signal may be also equal to which will be a control to ensurely be control or programs produced for implementation of Dyson Realizons engaginess in the latent or the responsibilities to the accessed completions. PCAE engagementation of Dyson Realizons engaginess to the latent for programs/intellness that accessed completions. PCAE engagements to the position of the latent of productions are stopped completions and programs and programs and programs. PCAE engagements are supplementations and programs are supplementations and programs. The programs are programs and programs are programs and programs. The programs are programs are programs are programs and programs. The programs are programs are programs and programs are programs. The programs are programs are programs are programs and programs. The programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are programs are programs. The programs are programs are programs are programs are progra	Holly Wehrman	3/30/2023	45/2023	45/2023	httms://www.upes.com/upes_global/common/adfs/s/ fits/unwexerce.comprodenses/saprale_ dataster/additions/addition-entirestations_ glan/reference-does/2021/5-slid-docusters_008.en	۰	N/A	723	Wildfire Mitigation Strategy Development	Interim Mispalon Initiatives
21	CaiPA	Set WMP-08	CaPA_Set WWP-05	9	CMPA_Set WMP-08_C0	Regarding for two "T has Removal Instruments Program" described in section 5.2.2.4.d PEAES, NAMP PCAES states "PCAES statistics and an ext Of Namerolany Instruments to the 10.000000 beaus of the 2002.2.  Table 5.1.4. PCAES VAII (signity, p. 50, dates the PCAES will remove approximately 60,000 less identified from statistics of the policy of AUTO (signity) and and 2002.2.  Table 5.1.4. PCAES VAII (signity, p. 60, dates the PCAES will remove approximately 60,000 less identified from statistics of the policy of the po	Vive, the CRI New corns from the game of approximately, 2005 CPU African translating Vire pillon to send down the real associated with the 2014 sees sending will be 15 the 2012-200, these no 2012, 400 these in 2014, 400 th	Holly Wehrman	3/30/2023	45/2023	452023	bites. I have a pp. com large global incomment lefts has fait lamorprocessors consistent whereigh death of lateral engineering of the control	۰	N/A	82224	Vegetation Management and Inspections	True Removal Investory
22	CwPA	Set WWP-08	CaPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Per Table 8-12, Vegetation Management Implementation Chipectives, PCAE's Focused Tree respection Program in currently rater development. By the end of 2025, PCAE's juice to "Folly implement ACC cross-Auctionia laum to Covern that PCAE's EVER program has been disconstructed, and that Focused Tree Insurance Program has not yet been fully developed, how will PCAE's assess the risk of the fail-rise during the period from 2023-2025?	PGES are correct to assess the real of the lates during the pained from 2023-2025 though the Distribution floatine and Society Plated programs accordingly. The includation of haustabout on the imaginary printing was understanded into all Villations. The programs are used as the resulting each well-culinor and quality programs. As well as the resulting each well-culinor and quality programs. As a program of the programs are seen as the programs are programs and programs and programs are programs and programs. The programs are programs are programs as which will also be implemented to assess the risk of these fish- teed where the same and our is resemble undersor of the same test services.	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pec.com/pap-plobal/common/odis/sa fidy/immerpercy-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calisbocates. 608.zip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

					1	Table 8-14, PG&E's VM Targets, states that PG&E will collect LIDAR data on its Transmission System (17,500	•					1		,		r	
23	CMPA	Set WWP-08	CalPA_Set WMP-08	11	CalPA_Set WMP-08_Q11		al No. PCES BIT Collect LDAR data on all co-whead Transmission crost miles.  1) The difference between LDAR Transmission respections mapped on ETGIS and or LDAR revolor's defails due 1) The difference between LDAR Transmission respections mapped on ETGIS and or LDAR vendor's defails due 10AM data. Bit common to see a difference between ETGIS and LDAR survey data. When our LDAR vendor indicates their completed miles on 10XX or DARE Transmission circuit miles, we use the ETGIS miles. PCAR conference to the ETGIS defails are the or assert data.	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pgc.com/pgc.global/common/offis/ss fibr/kensegency.gream-elenss/substrail- dispater/wildfree/additio-retigation- plan/reference-docs/2023/Caledwocates_COR.co.	0	NA	8.2.2.1.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CulPA	Set WWP-08	CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	Table 8-14, PG&E's VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Peol Clearing) must achieve a 95% quality wriffication audit results pass rate."  Please describe the actions PG&E will take during the 2023-2025 pariod if a program does not achieve a 95% pass rate on quality wrification audit.	Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pac.com/page_global/common/pdfs/sa fety/omeraency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 608.zip	۰	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	CaPA	Set WMP-08	CuiPA_Sut WWP-08	13	CalPA_Set WWP-08_Q13	Table 5-15-1, Vegetation Management OV Program, both the following said pass results for 2022 VM work. Destination of 15-2. Vegetation Control Plant Colleger (\$0.25), and the program of the program o	Interpretate under yellow has been weakhed for ISSS, deliven by the present regift to event VM what product registers to require the present propriet to register to event VM what product registers are considered production of the production registers. The present registers are considered as the production provided in the production of the production registers are considered as the production registers and the production registers are considered as the production registers and the interest advantage of the production registers and the interest and the production registers and the interest and the int	Holly Wehrman	3/30/2023	45/2023	45/2023	htts://www.aes.com/aes.global/common/addis/a fire/immegance-orasi neitheas/internal disaster/unitime/addisecrationation. United from Judicia contactions. United from Judicia contactions. ORI 201	0	NA	825.1	Vegetation Management and tropections	Quality Assurance and Quality Verification
26	CMPA	Set WMP-05	CuiPA_Sut WWP-08	14	CalPA_Set WWP-05_Q14	Regularly to Tabilitate South Park Teacher's various \$2.32.2.2.67(25), 1955 POSE South "1955.  The impressment park recognitive to selected supply to see any electric South POSE South "1955.  The impressment park recognitive to selected supply to see any electric South of 1970 passes and the 2055 of 1970 passes and 1970 pass	The count of the distriction is the second of the count o	Holly Wehman	3/30/2023	45/2023	452023	httos://www.see.com/ope_dobal/common/addis/s fee kimmagens-costases/hearinhabre/ dobate/fei/felitos-fei/felitos-fei/felitos/hearin- dam/referenta-docs/2023 & al-hi-houstes-508 ain dam/referenta-docs/2023 & al-hi-houstes-508 ain	۰	NA	82222	Vegetation Management and Iropections	Distribution Second Patrol
27	CalPA	Set WMP-08	CaPA_Set WMP-08	15	CalPA_Set WMP-08_Q15	Regarding Nor "Schranks (gave Inspection" described in sealine \$2.2.1.4 of POLES 1986 POLES cases, "Landomer insided seal secribed by power POLES from inchesing (50 poster) and fresholds space compution state at leadures where substation described space zones selected this privately owner properly. "POLES Proposals for properly deferrables passes zones selected," and properly of the POLES Proposals for properly deferrables passes properly of the SVM and service data POLES plant to select service passes of the private to selected 1) VM and service data POLES plant to select service passes described properly completion. Stati 27 in a believe before the SVM property to selected completion. Stati 27 in a believe before the SVM property to selected completion. Stati 27 in a believe before the SVM property to selected completion. Stati 27 in a believe before the SVM property to selected completion. Stati 27 in a believe before the SVM property to selected completion. Stati 27 in a believe before the SVM property to selected property to the SVM property of the SVM property to selected property to the SVM property of the SVM property to selected property to the SVM property of the SVM property to selected property to the SVM property of the SVM property to t	ETM-no derfacible spote zenes sende often printip properts, dermacht versch bedeven sich nicht verschen bedeven sich zu der	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.gge.com/pge.global/common/pdh/sa fety/emergency-proparednoss/natural- chaster/seldren/seldfen-rritaption- chaster/seldren/seldfen-rritaption- dan/reference-doss/2023/Cald-docrates_008.in	0	NA	82.23.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CaPA	Set WWP-08	CuPA_Set WMP-05	16	CaPA_Set 990P-08_016	Regarding "Wood and Stank Management" dissorthed on section 8.3.3.2 of PGEE's VNRP. PGEE colors: "Open and filter to their or minutes of it like is leaded on some professiones." PGEE offers state to 40° Wood Management of the Standard on some professiones." PGEE offers state to 40° Wood Management of the PGEE offers state to 40° Wood Management of the PGEE offers state to 40° Wood Management of the PGEE offers state to 40° Wood Management of the PGEE offers of 40° Wood Management of the PGEE offers of 40° Wood Management of the PGEE offers of 40° Wood Management of 40	and PTAEE at smaller to contact a featurement on agreeting their professioners for round office, crose will review be used officed in a contact and the second of the contact and which are distingted in the contact and the	Holly Webmain	3/30/2023	4/5/2023	452023	Security Prince and a consistent and the Constitution of the Const	0	NA	8232	Vegetation Management and Impactions	Word and Shash Managament
29	СыРА	Set WWP-08	CalPA_Set WMP-08	17	CalPA_Set WMP-08_Q17	hopoding "Agh, Tills Sprome" described in section 8.2.8 d of PGEE 1999. PGEE states. "There are no generating distribution for high-find appears.  If Dear PGEE that the develop generating associated for high-find appears."  If the answer to pair (a) in n. phases explain why n.d. "Section development of such standards? (if the answer to pair (a) in n. phases explain why n.d. "Section development of such standards?	If or flower and Second Price PriceS As do not a country have a second an specific in high on the country. These desired used used for the register of species and register of species and register of species. As no proper, Fronces This interprice price	Holly Wehrman	3/30/2023	452023	45/2023	https://www.aps.com/aps_stabal/common/adfs/s/ for/immergercy_crossredness/saturis_ disaster/widfres/satiffs=mitisation_ plan/reference-docs/7021/Kalf-docastes_008.pp.	0	N/A	8238	Vegetation Management and Inspections	High-Risk Spacies
30	CuPA	Set WMP-08	CuPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PG&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2023-2023. Please explain vMy PG&E has not set target pass rates for VM Field QC for 2022-2025.	The Quality Management team has aligned on setting target paics rates at 85% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Plant	Holly Wehrman	3/30/2(23	45/2023	4/5/2023	https://www.pge.com/pge_elobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-retigation- plan/reference-docs/2023/Call-divocates 008.zip	0	NA	8252	Vegetation Management and Inspections	Quality Control
31	CaPA	Set WMP-08	CuPA_Set WWP-05	19	CMPA_Set WMP-08_O19	Table 5-19, Phonly 1 Phonly 2 and Second Point Teve Comported By Jags, afrom 200 printly 1 or 2 trees that were imported more than 100 days jim to 9 Florid Teves 200. 2002.  If the season model of days since the last important, and of Refundy 28, 2023 on 10 to 10	The date for the 20th FFE/Different Phasis Interes can be found on "Wild" Disconney/2023, DR, Call-directions, 20th COS/MADD, 12 Times and 50th and 25th, places affect to the FFE Date of the Phasis Interes are found on the Interest Interes are found on the Interest Interes are found on the Interest	Holly Welterman	3/30/2023	45/2023	45/2023	Total Famous against langua, antide Assemment (and III) of Markemann of State (Assembly Assembly Assem	1	NA.	826	Vegatation Management and trap-actions	Open Work Orders
32	Cuth	Set WW9-09	САРА, 5м МКР-03	1	CuPA_Su WNP-09_01	P. 10 of POLE's WIRP colors. "We have completed contain progresses and merconed some less impactful targets of Polesses before "man impactful" targets and Polesses before "man impactful" targets and Polesses before "man impactful" by For each target in part (s), please explain how POLE distermined that the larget was "less impactful."	a) The segrets that were included in the 2022 DRFF but not included in the 2022 DRFF are identified below. Please room control of the property	Holly Webman	447023	4/7/2023	4/7/2023	States Francis and combines and shall be monocolated for the first francis and combines and comb	0	NA.	1	Executive Surrinary & Overview	NA.

33	CdPA	Sat WWP-09	Capa, Sui Wap 45	2	CaPA_54 VMP*49_C2	P. 107 of PGEE; WMP value, "Increased temperatures can cause effective equipment to age more quickly drink will receive to exceed from the quarter of the property of the prop	The SE true has fire assumed a notice of the 2022-2022-2022 following a gament dissociation about the security of certain activities and the certain and the security of the security of the 2022-2022-2022 following a gament adoption and security of the se	Hody Wehrman	4/42/023	4/12023	4/7/2023	States Change and a similar and shallow manifold the control of th	٥	NA	5342	Overview of the Sandon Territory	Cineta Chango Pleasumona and Tanob
34	CaPA	Set WIMP-00	CuPA_Set WMP-09	3	CuPA_54 WMP-09_CS	In 1984 of PGAE's WAP values.  In 1984 of PGAE's WAP values with the project from the position of	and Collection of the Section of the	Holly Webman	4/4/2023	4/7/2023	4772023	Manus Annua nen sem han almba kamma da filia Basses indica halifus este patra, gan hanna da filia halifus este patra, gan hanna da filia 2013. Calde basses 2019. G	1	NA	8342	State of Annexes and Frecasting	lgráfen Dewecken Systems
35	CMPA	Set WWP-09	CuPA, Sui WMP-09	4	CuPA_54 WMP-05_04	P. 174 of PGETs WMP index. The results of the PSPS Consequence Model are then californise to PGEE's for each component in PGEE's MAVF, explain two the results of the PSPS Consequence Model are californise to MAVF.	PAGE, 1976 MANP Tiles Store bottlers sales, skelley, self barres compressed. The contribution of the compressed seals are sub-WFF Tiles Store to 1975 of the self-store store store of the self-store store store store of the self-store store	Holly Webensin	4/4/2023	4/7/2023	4/7/2023	https://www.ese.com/uper_althib/licemens/pip	3	NA	6223	Risk Machadology and Assessment	Risk and Risk Components Calculation
36	CalPA	Set WMP-09	CMPA_Set WMP-ds	5	Curril, Ser Wildrich, Co	In State (1997), and the second of the secon	EVEN, the search based of the bissale are spired to all components within a grouping. Company a set of components is based on the following consistentions:  2. discussion, a street of the components is a street of the component to the components of the components	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	tation Framer are coming a shall be removed with its bits interespense of control and interespense of the control and interesp	۰	NA.	622.1	Risk Methodology and Assessment	Risk and Risk Components Calculation
37	CMPA	Set WMP-09	CalPA_Set WMP-09	6	CMPA_Set WMP-09_Q6	In 10 of InCASE WIRP Mate, "Top risk a raw as an offered in the same convergencing to these 100 x 100 m paids for interest PCASE contained ancient of interestant colorises of the size in the 200 dispersant based on INCASE of an access."  In the Incase of	fallowing process; (1) PAGE service senting was spatially deficied into a gold of square, 100 m is 100 m points; (1) or each page interacting PGGC combined selected addition inframaticant; (1) EACS 20 points), in WORNIO, dress used to produce a risk score (longe; 0 (bear risk) - 0.233841455 (pinsate risk); and (1) (1) once 20 present of nik-cores) pasts (200 PGG plass) with a register fall score; (input control fall score) page (200 PGG) (200	Holly Wehrman	4/4/2023	4/7/2023	47/2023	https://www.age.com/age_slobal/common/adh/ss faty/energency-preparedness/natural- disaster/addition/addition-religation- glan/reference-docs/7023/Calladvorates_009.pp.	0	N/A	6412	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	СшРА	Set WMP-09	CalPA_Set WMP-09	7	CMPA_Set WWP-09_Q7	P. 7.3 of PASE's WIRP states. We created a species-specific treas index model for PGSE the health and montally."  4) What is PASE's species-specific streas index model for these health and montally?  5) When does PASE's Species species species represent greate whole model for the health and montally?  6) Please describe the outputs of the model.	as A species specific these index model of the half and modelly uses information related to temperature, precipitation, appropringings of the environment for their securities and the species of the species of the species in a species in a species of the specie	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa futr/immergency-proparedress/sabral- disaster/wildfires/saltdfire-reitigation- dian/reference-docs/2023/K-slidencates, 200.pip	0	NA	4.4	Overview of WMP	Risk-Informed Framework
30	СиРА	Sat WMP-09	CaPA_Sut ISSP 49	8	CAPA_SH YAPP-09_CB	P. 120 of PGEE's VMMP values.  P. 120 of PGEE's VMMP values.  P. 120 of PGEE's VMMP values.  P. 120 of PGEE's began because of contribution acrost adhers in PGEE's But Management effects and pulled for the project of the performance of the p	The differ inference on Page 122 of an 19th on 124 (1920 ct.) and the page 124 ct. and the pa	Holly Welvman	4/42023	412/2023	4/12/2023	hamis Vienne ein ein dem "Erich Vienne wir beführt. Geschwerzegen ein eine eine eine bestehende. Anzeite Anther ein eine eine Anzeite eine Anzeite eine Anzeite eine Anzeite eine Anzeite eine Verlag von der der Verlag der Anzeite eine "Oder der	1	NA.	545	Oscilea of the Sories Tentory	Environmental Compilance and Premitting

39	CuPA	Set WIMP-09	CuPA, Set WMP-09	S(a)	CaPA_SertRAPF0B_0B(s)	with the CM Confession delement was networked ISBPs for CM "physically conside."  1) The data FISE data received Vocanticals was the year adverse play when year classified by the proceedings of the CM Confession and FISE last is determined that a Violantical has not considered by when year classified years and considered by the Violantical has a Violan	The Differ Sectionary of Progr. 122 of the SWOP in 102 (1920-01-103), beautifungement Process (1987-) are Virginited Indepartment (Months of the Swop Internation with controlled Controlled International Controlled Interna	Holly Webman	442023	4/12/2023	413/2023	Satura, France and a conclusion, all shall be common and shall be discovered as a second and a shall be discovered as a second and a shall be discovered as a shall be disc	,	NA	545	Oscillator of the Station Tenthory	Evolutionental Compliance and Permitting
40	CaPA	Set WMP-00	CaPA_Set WMP-03	9	CWPA_Set WMP-43_C0	Pr. 53d of PCAE's WAP states, "The privary larget for secondary patrix is PFTD and MPTA but exceptions and authorize area are violated to descriptional policies registrate resourced framework and the property of the proper	In the promption on page 350 million dischools have been "security or plant" in sort promptional page 350 million dischools have been dischools passed, promption been dischools passed, promption dischools passed, promption dischools passed, promption dischools passed passed been dischools passed been dis	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	terms / Name at a see his a. dishal is more and a dishal is more at a dishal is more at a dishal is more at		N/A	82222	Vegetation Management and Inspections	Distribution Second Putral
41	CaPA	Sat WWP-09	CuPA_Set WMP-03	10	CWPA_Set WWP-09_010	P. 3C of PCAE's VMP states, "In Jby 2021, PCAE's bounders a multi-year program to underground 10,000 biodecides count of miles in high selfer that can be come of the self-ground program. In PCAE's feetiment any stacks to deciminary which the plasmed care of this undergrounding program. In PCAE's feetiment any stacks to deciminary should be come of the position of the should be come of the position of the should be come of the position of the	17th PCE determent for change only approximate, 31,000 date all sizes a speciments, 72 per set of the PCE 300 will be presented to the pCE 300 date and sizes a speciment of the pCE 300 date and size and sizes a speciment of the pCE 300 date and size and sizes a speciment of the pCE 300 date and size and sizes a speciment of the pCE 300 date and size and sizes a speciment of the pCE 300 date and sizes a size and si	Holly Wehrman	4/4/2023	4/7/2023	4/7/2/02/3	tamen / more sea sen hase, dishakkan manishah, Berkimmenten amendrim kalandari, stan heference dan 17027 Eshkonusten, 1003 ses	2	N/A	8.12.2	Girl Dasign and Syntem Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
42	CalPA	Set WWP-09	CaPA_Sat WWP-09	11	CalPA_Set WMP-09_Q11	P. 980 of PGBE's WMP states, "on severage, it takes 1.25 UG install miles to replace 1 OH mile. However, at times this matiplier can be 2.5 times greater."  Does PGBE's legared 1 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 staget refers to the number of miles of underground conductor and aligned with the assumption of namoving approximately 5,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pgc_stobal/common/pdfs/v fate/fomergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_009.pg		NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-34 — Ravise Process of Prioritizing Wildfire Mitgations
43	CalPA	Set WWP-09	CalPA_Set WMP-09	12	CalPA_Set WMP-09_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 wodepapers to support your snewer to part (s).	a) PGAE did not provide a l'ovecaid cost per crooit miles for undergrounding projects completed specifically in the second half of 2015 in in WIPP. Totawer, PGAE did provide a target unit cost (cost per crocul miles) by year for undergrounding miles (PGAE did provide a target unit cost (cost per crocul miles) by year for undergrounding miles (PGAE did per cost in 1971 ENTER MANDERS UNDERS PGAE ORIGINAL AND. JISTUSTED AVERAGE LIANT COST FORECAST (III) (SMELLONS)  1) PGAES a visit cost forces in a larget visitable based on a strategy to vinde out of costs over time that is not based on a	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfire/nistfire-mitigation- plan/reference-docs/2021/CelAdvocates_2009.pp	0	NA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CMPA	Set WMP-09	CuPA_Set WMP-09	13	CulPA_Set WMP-09_Q13	a) What is PGEE's forecast REE for undergrounding completed in the accord half of 2005?  () PRAIRE provide winding sea to support presents to part (ii).	Amended in the control of the contro	Holly Wehrman	442023	4/7/2023	4/7/2023	https://www.age.com/age_stabal/comment/adfs/s/ fets/samergency_organedness/natural- dnaster/setdinos/setdino-retigation- glan/reference-docs/2023/Calindocastes 609.zip	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CaPA	Set WWP-09	CaPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	a) What is PC&E's current forecast cost per circul-mile for covered conductor projects completed in the second half of 2025? b) Please provide workpapers to support your arrever to part (a).	a) PGSE does not forecast costs per circul-mile for covered conductor projects in its WMP. However, PGSE did provide a unit cost of \$1.878 million per mile for overhead hardening in 2025 in its 2023 GRC (A. 21-06-021, Exhibit PGSE-4, Worldpaper 4-25, fere \$5). b) Plasses see settlement "WMP-Discovery2023_DR_CalAdvocates_009-Q014Asch01.pdf" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ppc.com/ppc.etobal/common/pdfs// fsty/emergency-preparedness/natural- disaster/seldings/selding-miseation- plan/reference-docs/2023/CelAdvocates_CO9.pip	1	NA	8.1.2.5	Grid Dasign and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CalPA	Set WWP-09	CaPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	What is PG&E's forecast RSE for covered conductor system hardwring completed in the second half of 2005?     DP Resea provide workputpers to support your arrevers to part (a).     Ovestion 16	a) POSE does not forecast an RSE for covered conductor system hardening for the second half of 2025 in its WMP. However, in the 2023 GRC, POSE provided an RSE of 8.8 in 2025 for coverhead system hardening (A, 21-06-021, Enthible POSE4. Chipper, y. 3-4, Tails 3-1). b) Plasses see stackment "WMP-Discovery2023_DR_CsIA/dvocales_009-Q013Ads/b1.xbm" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ppc.com/ppc.elobal/common/pdfs// fetr/lemengency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 009.zip		NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CalPA	Set WWP-09	CalPA_Set WMP-09	16	CWPA_Set WMP-Q2_Q16	Integration is that required Collectionary CSC 2017/FFEC3, quality of Private States. The priving approach for tracking plants and the production of private States and the private States of Private States. The private approach and the private States of Private States and the private States of Private States and the priv	Please and Culture Trans Charles (1992), 105 Cauthorises, (200-2019-160), COMP and it for required common from the second columnary of 200-2009 (1992-160), common from the second columnary of 200-2009 (1992-160), common from the second columnary	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.mee.com/nee_stable/common/adis/s/ stable/common/adis/s/ stable/common/adis/s/ stable/common/adis/s/ stable/common/adis/s/ stable/common/adis/s/ stable/common/adis/s/ stable/common/adis/s/ stable/common/adis/s	1	NA	72	Wild'in Mitgalion Strategy Development	Wildfire Miligation Stanlegy
48	CMPA	Set WWP-10	CalPA_Set WMP-10	1	CalPA_Set WWP-10_Q1	Table 8-3 on p. 332 of PCAE's WMPH states that PCAE's will make capable for Doen Conductor Detection (DCD) 1500 devices in 2023, and the property of the PCAE of t	as DCD is capable of sealing from the devices to "lend" filest, "herefore we we able to provide DCD protection on most engights high "here think how line miles by the end of 2023, the negotimenting that coverage in 2024 and 2025, including in the PEPS DBI file reads. The number of divinces is consider a 2024 and 2025, excluding in the PEPS DBI file reads in less than the law coverage, in 2024 and 2025, excluding PEPS DBI file reads in less than the law coverage, in eighthe PEPA for 2023.  10% endings in egyptimentially 1,10% count data in PEPA at the previously 5,002 of the cent of 2025.	Holly Wehman	4/4/2023	4/10/2023	4/10/2023	bttps://www.ngs.com/ngs.global/common/adds/s fety/emergency-preparedness/nabral- dsaster/entdires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 010.zip	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targeta
49	CaPA	Sat WWP-10	CalPA_Set WMP-10	2	CMPA_SHLWMP-10_02	Take 5 to g 336 of PGES VMDP does a forecast students in the number of EPSS seath of one to the paperons streamly from 2022 to 2025.  Seath of the paperons of	improvement that could be realized based on the planned sectionalization and mitigation activities. c) PGSE does not have any applicable workpapers available.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httes://www.age.com/age_s/abbl/common/adbl/ fot/www.age.com/age_s/abbl/common/adbl/ fot/www.age.com/age.abbl/com/abbl/ disaster/addf-en/addf-en-mission; stan/afermos-doox/7021X-slob-mostes_510.com adm/afermos-doox/7021X-slob-mostes_510.com	0	N/A	8.1.13	Grid Design, Operations, and Maintenance	Pedomenos Marica I dentified by the Electrical Corporation
50	CalPA	Set WWP-10	CaPA_Set WMP-10	3	CalPA_Set WWP-10_Q3	a Doss PGAE forecast a frança in the average duration of EPSS events during the 2023-2023 pariod?  3) If the arraward part (is) is yet, provide the expected average duration of EPSS events for 2023, 2024, and 2021  (3) If the arraward to part (is) is no. explain why roz.  4) Please provide any available evorhappers that support PGAEs' forecasts regarding the duration of EPSS events in 2023-2025.	a) Not at his time. b) NIX  (1) We require more operating experience before being able to according forecast reduction in average dustion for EPSS ordges. We have become for the tops of of bours to 210 minutes in 2023. d) POSE does not have any applicable workpapers available.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.age.com/age.global/common/adfu/ faty/energency-crearedness/natural- dusater/wildfires/natufive-mitigation- plan/reference-docs/7023/Caladvocates_010.pip	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics I dentified by the Electrical Corporation

51	CaPA	Sat WW6-10	CuPA_Set WMP-10	4	CurPs_Sex YMP+12_G4	In 35d of PABE's WAPP stakes, with regard to DTS-PABT. You was in Marines and a round print in Barris Chick In 2012. The visual is harmed a market branch barris can expedid to the resembler designs, normal excellentially, and induced cones is 2022, we though a recognition of the recognition for DTS-PABT for 2022, we have not first installation in 160 miles. The recognition is the recognition of the recognition of the recognition of the recognition of the recognition is a recognition of the recognition of poor responses to part (f) is a staked to the patent application and deserted improcess? If the recognition is recognition of poor responses to part (f) is a staked to the patent application and deserted improcess?	ADDETED AT an emergency appear on present and extending on these an established and maletials on the mysics, which is positive to mising superior to mising superior to mising the Asset Test (most on subling superior to mising the Asset Test (most on subling superior to mising the Asset Test (most on subling superior to mising the Asset Test (most on subling superior to mising the Asset Test (most on superior to mising superior	Holly Welterson	4/42023	4/10/2023	4102023	Satura, Progress pales can horae, altitubili communical altitubili della della communical altitubili della communical altitubili della communical altitubili della communicati	o	NA	61262	Old Dasign and System Herburing	Emerging Gold Hardwing Technology Installations and Philos
52	CalPA	Set WMP-10	CalPA_Set WMP-10	5	CalPA_See WWP-10_QS	P. 357 of PGAE's WRP states. "If deptyred, OTSPACT could have a significant impact on white sisk where deptyred."  If Please growth the primes "a significant impact on white in six in the above count.  If Please provide any workpapean or studies to appear your answerr to part (ii).	In Please are usually the primes "a sprimer interport on within ratio" in the shore earth. We do not have except due to be considered as the state of the primer interport of the broaden and the primer interport of the primer interport of the broaden and the primer interport of the primer interport of the broaden and	Holly Wehrman	44/2023	4/10/2023	4/10/2023	htts://www.mes.com/nes.plobal/common/adifu/s fax./immespaco_common/asississississississississississississis	0	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Grid Hardening Technology Installations and Pilots
53	CalPA	Set WMP-10	CalPA_Set WMP-10	6	CMPA_Set WMP-10_Q6	P. 464 of PG&E's WRP states, "In 2022, we reduced the Customer Average Interruption Duration Index (CADI) and Customers Experiencing a Scansend Chapp (CESO) for customers served by EPSS-appible Bress when corrected to date from the 2021 propagation plot."  In Plansa provide the CABI value for all HTID customers for each year from 2016-2022.  In Plansa provide the CESO value for HTID customers for each year from 2016-2022.	Please see "WMP-Discovery2023_DR_CallAdvocates_010-Q008Abbd1xbx."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pec.com/ope_global/common/pdfs/s faty/immerpercy-preparatives/instarial- disaster/wildfres/wildfre-mitigation- plan/reference-docs/7021/CalAdvocates_010.pip	1	NIA	8.1.8.1.1	Glid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CalPA	Set WWP-10	CalPA_Set WMP-10	7	CMPA_Set WMP-10_Q7	P. 464 of PC&E's WMP states, "By the end of 2022, we responded to 80 percent of outages on EPSS-enabled finas within 60 minutes, responding on average within 42 minutes." The statlament above refurs to exist a believed "by the end of 2022." What time period is this data diswen from? In other words, the 42-minute figure is an average of response times in what period of time?		Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CuPA	Set WMP-10	CalPA_Set WMP-10	8	Cut/A_Set WMF-10_C0	P Add of PGES: YMP balant. To you and of 2022, no expension to 80 persons of codages on 6795-enabled and American State of the Codage of Codage	TROUT PIPE CONTINUE RESIDENCES  TO THE CONTINUE AND ADDRESS OF THE SECOND THE	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	tottes Lineau aas som lessa allahal kommon kathi, des des som lessa allahal kommon kathi, des des som en des som lessa des som lessa des som d	0	N/A	81.81.1	Glid Operations and Procedures	Equipment Settings to Reduce Wildfire Rask
58	CuPA	Set WWP-10	CuPA_Set WWP-10	9	CMPA_SHLWMP-10_Q0	P. 464 of PCAE's VMM radies. *Tip the sol of 2022, we expended to 80 percent of makings on EPPS distributed less within 60 minutes, responding on exerging within 62 minutes. *For the 11 precent of nutegas (minute minutes) on a VMM responding from the responsible of the 12 minutes. *For the 11 precent of nutegas (minute minutes) and VMM responsible of the following is a VMM responsible of the 12 minutes. *For the 12 minutes is a VMM responsible of the following is a VMM responsible of the 12 minutes in VMM responsible of the	TOTE BANK DEL STATE - December 1, 2002.  ACTION OF THE STATE OF REPORTED SHEET OF THE PROPERTY	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pec.com/age_stobal/common/adfs/s futu/emergency.groupredness/instural- dasser/uitffires/saldfire-ritigation- glan/reference-docs/2023/KslA-bocates-030.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
57	CuPA	Set WMP-10	CalPA_Set WMP-10	10	CMPA_Set WMP-10_Q10	P. 441 of PGAE's WMP Index. "We give to implement a DA (pully assumence) program for systems important. of Plane discuss the program PGEE has made as for in registerious or QA (pully passes appelling to a potent importance. As of the program in program in appelling to a potent in appelling to the program in a program	ATT the forcion finals bear historically related to a "quality workfacine" in a first, compound of the OA program for programs together on the inference to any CAM of the "OA" revising from the Wash must als spifficed angues to 10 feet programs. The control of the CAM of t	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	hattes i fineme age com lesse, sichald commonstratibilities fineme geno common translation des finemes person de sension finemes financial dissaster invitations facilitation emissarious glassifications according to the common control of the c	0	N/A	8.1,8.1	Quality Assurance and Quality Control	Quality Assurance
58	CulPA	Set WMP-10	CalPA_Set WMP-10	11	CalPA_Set WWP-10_Q11	P. 41 of PGEE: WRP states, "We plan to update existing CV (pusitly verification) procedures for systems respections: a) Please discuss the progress PGEE has made so for in spating existing CV procedures for systems respections. b) When does PGEE depart to complete its updates to existing CV procedures for systems interpretion of the PGEE depart to complete its updates for existing CV procedures for systems improprion CV procedures.	a) The quality team is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of updated procedures. b) Expected comprision of this work is the end of the third quantum of 2023. c) The parend updates improve upon PGAE's existing QV procedures by accusately wiflecting the QV role in the holistic systems improve throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc.global/common/pdfs/s/ fatr/femergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.pg	0	NIA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CalPA	Sat WW-10	CMPA_Set WMP-10	12	GWA_SW MWP-12_C12	P - 450 of PGAE's WAP states. "Along with reducing wildfire risk existed to backleg system risk lags in FFTDEPFA, row eff." confidence selected state alongs in a CRIST PTDEPFA system as lags in FFTDEPFA, row eff. or include a position of the property of the company of the company of the company of the or include a position of the property of the property of the property of the company of the company of the property of the p	Parenting displacementations. To implain the impact of parenting displacement comes, as well not be talked the collection. So that the collection of the col	Holly Welverson	4/42023	4/10/2023	4102023	Samus Progress and a conclusion, all shall be common of all the Samus and a conclusion of the Samus and a conclusion of the Samus and a conclusion of the Samus and Sa	a	NA	8172	Cipun Wain Orden	Open Work Orders – Darebullen Tage
80	CalPA	Set WWP-10	CalPA_Set WMP-10	13	CMPA_Set WMP-10_Q13	Table PGAE 4.1.7.4 op. 451 of PGAE VMP Albes, "Felt Biddy Reassesment (FSR) performed enrusity on label PGAE votroet procedures and policies, can a FSR de excellable the printing of a milification? Please exclusing your areas."  The procedures and procedures and policies, can a FSR be setted to extend the due date of a milification of procedures your areas. The procedures are profices, can a FSR be setted to extend the due date of a milification beyond OC 56 dat 15 tradeses? Please explain your arease.	They affect invariantees the Proceedings of the second and an experimental assets as the second and the second	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.nge.com/nge_stobal/common/adfis/s fish-lemengerou-orans-edmas-finitural- diaster-fuelfines/adfisher-emission- plans/reference-docs/2023/Kalifaborates, 030 zip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

61	CuPA	Set WIMP-10	CarPA_Ser INSER-10	14	CMPA_Set WMP-ID_O14	Table POLES 4.1.7-3 top _ 466 of POLES WINF has empty raths in the FFRA non- ing the second second of POLES 4.1.7-3 with the MFRA non-fitted is.	The PREAD Res in In Indian PLASE 8.7.5 on business because POEE even creation to approprie the PREAD PLASE 1.7.5 on PLASE 1.8 on business because a proposed poet of the PLASE 1.8 on PLA	Holly Waheman	442023	4192023	4/10/2023	hann i ferny aga sam luga "dishah kemenanladi di Bah shengama antara dishah sharidi Baha keladi salik sharidi antara sharidi Baha keladi sharidi antara sharidi dashahan sa disha 1901 Kalik disasan, 1904 sa	a	NA.	8172	Open Work Orders	Open Work Orders - Distribution Tages
62	CuPA	Set WMP-10	CaPA_Sat WMP-10	15	CalPA_Set WMP-10_Q15	Investment to data request CAM-cross-PCD-2029/NPCAS, question 3. PCDES states. There is an in-herent CC process that is part of whom inspection for them is no coulded group that bodying of CC in Please describe the in-herent CC process for drows inspections. What are this main statuse of this inherent CC SVIV with page of primationer of them in their interest interest in the process inherent CC VIV with page of primationer of them in their interest interest in CC process identify of Please identify the five most common problems on file law in drove inspections that the inherent CC process destribed in 2022.	a) There is a 100% review of all inspections that are part of the inspection process. The inspector completions that expected results a performed for commonly instead farms. (i) The form of the inspector completions are set in the OC process are Chooks, residence, cotter prise, shee issues, and structural issuess. (ii) We have not consecreted any inhibitions of the OC process are Chooks, residence, cotter prise, shee issuess, and structural issuess.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/ss foty/amergency-proparedness/natural- dnaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-010.zip	0	NA	8.1.3	Asset Inspections	NA NA
63	TURN	601	TURK 501	1	TARK, 091, O1	Indigination of the Section Colorogue?  In Regularity AC (1997) and the Colorogue of the Colorogue of the Section Colorog	In PASE 2022 2022 WHY them an oppose a companion of the PEES for indespitation of prompted in the PEES and inclination originates a promise in PEES 2022 2022 WHY the PEES 2022 Control PEES 202	Ton Long	4/4/2023	4/1/2023	4/7/2023	States of seems are a cost to be a skilled in common leaffer (i.e., the cost of the cost o	1	N/A	Appendix D	Apparels D - Assa for Continued Improvement	ACI POSE 22.34 - Review Process of Practicing Wild'ra Mitgations
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-05-007, which PG&E has labeled as confidential	Please see stachment "WMP-Discovery2023_DR_TURN_002-0001Atch01CONF.stax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/ose_stobal/common/odfs/sa feby/femergency-greparedness/natural_ disaster/wildfires/wildfire-mitigation_	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-05-006, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-0002Atch01CONF.stax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pes.com/pes.stobal/common/adfs/sa fetr/merespecy-organizations/natural- disaster/wildfres/wildfre-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the attachment to the response to Call-discusses-PGSE-2023WMP-08-050, which PGSE has labeled as confidential.	The statchment to CaliAdvocates-PC&E-2023WMF-06-009 was identical to the statchment provided for CaliAdvocates- PC&E-2023WMF-06-006, so please refer to the statchment sent with Answer 002 of this date request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/sa fsty/emengancy-gregarednass/natural- disaster/wildfres/pdffse-mitigation. plan/reference-docs/2023/TURN 002.zip	0	N/A	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2028 Undergrounding Workplain referenced on page 911 of PG&E's WIMP and in footnote 209, which indicates that PG&E has liabeled the Workplain confidential.	Plases see "WMP-Discovery2023_DR_TURN_002-Q004Arch01_CONF-xlox" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse_stobal/common/edfs/sa fety/immersency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.sip	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27, PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Arch01_CONF (PG&E's 2023-2026 Undergrounding Worlplan).	The CONFIDENTIAL state/ment is being provided pursuant to the confidentiality declaration 'DRU11407.003, Confidentiality Declaration.pdf.' An exquasted, beans see state/memer "2023-03-27_PGE_2023_WWP_RO_Apparelsi D ACI PG&E-22- 16_Acib01_CONF-size/ state/sed.	Kevin Miller	4/4/2023	45/2023	4/4/2023	https://www.pse.com/pse_stobal/common/adfs/sa fety/immersency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD 002 zio	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	QEIS_001_Q1	Regarding PCAE's Tive Assessment Tool (TAT) Considering PCAE's has describinged by Enhanced Vagetation Management (EVM) program: a. How's PCAEL using and planning to use in TAT? b. What respection programs, I any, listed in Section 5.2 will use the TAT? c. If PCAE in an uting in TAT, why has discontinuated as use?	a) The TAT was developed for the EVM program. The TAT will no longer be utilized as the EVM program concluded at the end of 2022. There are no current print to utilize TAT to support other VM programs. b) No impaction programs island in Section 8.2.2 of the 2023-2025 VMP plan to utilize the TAT at this time. Please see the response to past (a) of this question.	Colin Lang	45,2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS_001.zip	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	otis	601	OEE, 301	2	GEIS, 001, G2	Regarding PCASE* 1 Imposed The disposition (TTS) thirty and its Time Assessment Toul (ERI) (In page Task of 2022 TMP Lyadon, PCASE issues The scalable of an Tarquest The disposition should be not represented to the Tourism of the T	See Seed of Se	Coin Larg	4/5/0023	4/16/2023	4/10/2023	toma: I men a ses som hije a, alikhi kisamun hijeli kisa di alikhi sesamun di melaluk sestamban kisak di asesa kisili na halifun asesapsini glankhelemna dan 2003/2011, 201, an	0	NA.	8236	Vegetation Management and Impactions	Hyphital Species
71	cess	601	OSS, 991	3	c6s, set, cs	Regionally PARCS + Proceed Trace Inspection plate where North Control of the Inspection plate where North Control of the Inspection can be evaluated by deliverable North Control of the Inspection can be evaluated by deliverable North Control of the Inspection can be evaluated by deliverable North Control of the Inspection Contro	Common (C) Describe programme of the common	Coin Larg	4/5/0023	4/10/2023	4/10/2023	toma / Press a sea sea ha le g. adula la comunicación la comunicación de la comunicación	3	NA.	82225	Vegetation Management and Impactions	Focused Tea tropections

75	ons	601	0618,001	3(n)	OEIS_001_0304)	Regularly DNEX * Forward The Integration pile A character for contract and characterises for the pile area, POEE's Annex of Consent (MCC), and "polygone piles 250 piles the separated interned to the piles of t	In 2023 development of Areas of Concern (ACC) and WORM of to printing CF2s to inform the piller areas selected. In the ton ACC selected for piller several as 10,020 and 22,21 fears (ACC) content developed (Most and 20,020 and 20,02	Calin Lang	45,0023	4192023	14/18/2023	time / how a sea seasching of allock immension has a consideration of the consideration of th	o	502	82225	Vegation Management and Impactions	Focused Time Impactions
71	ceid	601	OEIS,001	3(12)	GESS_801_03(pag)	Regularly PIGES Forces That Inspection piled  A. Decessite the count and of descriptoment for all piled away. PIGES Aware of Connem (MCC), and "polygone  piled piled aware of the expected femals for all piled aware processing or  piled pile	(DCS layer for such proper with the definition attributes have been provided.  Please set "VMS* Channes(p003, 3R), CERS, 0H OCSSS-geg/DAMOR per with "VMS* Channes(p003, 5R), CERS, 0H OCSSS-geg/DAMOR per with proper per per per per per per per per per	Colin Lang	452023	4272023	4/27/2023	Name Januar and size hips at third summer harders selectivenesses approximately the selection of character definition selections and selection of absorbed more than 2000 3000 5000 500 and also before more than 2000 3000 5000 500 and	2	NA	82225	Vegetation Management and Impandions	Focused Tina Impactions
72	OEIS	001	OEIS_001	4	QEIS_001_Q4	Regarding POLES 1 has Removed investory On-page, 528; POLES sides find its still "remove, or in-impact lives shareful in the COM program."  In the COM program is the state should be 13 simply shared based on the a colong risk assessment or 23 in emperchases upon the shared on the colon state of the program is shared to the colong shared on the colong risk assessment or 20 in the colon state of the program?  The COM program is the colon state of the program?	If you is a boundary of the Tall made of Whater and shorted based on the entiring of the measurement of the Call of the time of Tall of the Call of the Call of the Call of the Tall of the Call of th	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.pps.com/pps_slobal/common/odh/va fare/immergary-oragredmes/mapsal- disaster indiffered-indefine-mitigation- gian/inference-docs/1023/OHS_003.sip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
73	OEIS	001	OEIS_001	5	OE18,091,00	Regarders (Novel Management C Josep 153, P.O.E. 1994 in the word in response program addresses large used granulated by P.O.E.Y. M. and deline solicity profiles with either word word generated by the Y.M. M. and the solicity profiles with either word word generated by the Y.M. M. And the solicity of the solicity o	As the control of the	Colin Laing	4/5/2023	4/10/2023	4/10/2023	States (Annua 1814 combines distribution combined (Annua 1814) (Annua	1	NA.	8232	Vegetation Management and Inspections	Wood and Stash Managament
74	OEIS	001	OEIS_001	6	OEI8_001_Q6	Regarding Enhanced Clearances Cn page 537, PG&E says 8 "complex with Appendix E of GO 95," than goes on to describe the excommended minimum clearances set forth in Appendix E of GO 95.  a. In the HFTD, does PG&E obtain the recommended clearances" where practicable? b. If (a) does not describe how PG&E implements the recommended, withmost clearances, clarify how PG&E	a. The minimum classrice at time of work on Enhanced Vegetation Management is 12 feet as recommended in Apparella. E of GO 35. Recision existensics of previously cleaned EVM spans is also 12 feet. Routine minimum cert all other spans is prescribed 2-3 years of classrice. b. Routine minimum control interestination prosperity in control of a seasons which allows the interest to account for	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/odfs/sa fatr/smergency-preparedness/natural- disaster/widfres/wildfine-retigation-	0	NA	8233	Vegetation Management and Inspections	Clearance
75	otis	601	OE18,591	7	OE18,991,07	including the form of the control of	The regulated self-self-self-self-self-self-self-self-	Coin Larg	45/2023	4102023	4/10/2023	planningen men den 1703 17011, DOS om 1800 1700 men den eren harr gleiche kommunischeff (s.d. Gesteller ferfellen der die eine einzelende Gesteller ferfellen der die einzelende alle mit der der der der der der der der der gleiche der der der der der der der der der de	4	N/A	Appendix B	Bulgoding Down worder for Plat Methodings and Assessment Diffettion	Databel Model Documentation
76	OEIS	001	QEIS_001	8	OE18_001_06	Cli Content from vegalisets behavior of sprints.  Regularly Compressions beginn Dougne in Art Risk Mobils (bad Provide comprehensive system diagrams in Regularly Compressions) beginn Dougne in Art Risk Mobils (bad Provide comprehensive system diagrams in a content of the mobils in table from with specific fields.  1. A comprehension diagram for personne mobils and compression of the mobils in table from with specific fields.  Section 5.2.1, Risk set Risk Compression interfection, askid for a club for demonstrate the compression of Residential Compression of the mobils interfection, askid for a club for demonstrate the compression of the section of the compression of the	the data weeks - one for operational modes (bit of 0) and one for princing modes (bit of 0). Each degree depicts for execution among modes and the continue of	Colin Lang	45/2023	4242023	4/24/2023	htts://www.mas.com/sss.gtobal/common/apth/s-b bit/formszence-creases/mas/sharid- dasate/wildform/artifice-critication, pilani/aference-docs/2013/0515, 001 aim	1	NA	6.1.2	Risk Methodology and Assessment	Summary of Risk Models
77	CEIS	001	OEIS, 991	9	Olis, or , Co	Regarding Positivis Level Risk Adapta and Risk Speak Officinity.  From the amount of the risk are agreement to profitive and if and how standardershoes between the risk are expressed in the price of the price of the price of the risk are agreement to the risk are selected to provide the Exact Associates the risk are related to the risk and the risk and the risk are related to the risk and the risk are related to the risk and the risk are related to the risk and the risk and the risk are related to the risk and the risk are related to the risk and the risk are related to the risk and the risk and the risk and the risk are related to the risk and the risk are related to the risk and the	all Based on the Wilder's Destination for this Model, within a based on cincia agreement, cincia agreement, micro as suppressed and several configuration of the configuration of	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.ass.com/use_stable/common/edit/use facilitiespace_pace_pacestatesishensis_ declaratesisfation_com/discounts_ stable_pace_pace_pace_pace_pace_pace_pace_pac	2	NA	7.1.4.1	Wild's Migalin Strategy Development	Identifying and Evaluating Miligation Indistribusia

	OEIS	001	OEIS_001	10	OEIS_001_Q10	Stagoding Cost-Bendin within and Owest Dictions-Making Framework  It projects are justified based on a mulk-attribute value function/cost basis, what threshold or hurdle is used?  In project the experiment of a project on used in the reshold computed?  It convicts the season shall be imposed on used in the reshold computed?  It convicts the season shall be have on an unalidate basis also inconvictors basis, what threshold or hydrik is used?	a) We do not have a specific threshold to justify projects. b) White we first chicken a specific threshold for execting millipations, PGAE priviolizes higher MAVP front locations for executing projects. If we disorday both profess in the observable subject was all implement projects at the higher and of the curve. The children of the curve represents the higher MAVP/Exect values. c) As described in exponence to adoptinit, and one on their was specific threshold or custed to justify projects.	Colin Lang	45,2023	4/10/2023	4/10/2023	https://www.oge.com/oge_global/common/odfs/ss fate/emergency-preparedmess/natural- disaster/wildfres/wildfres-mitigation-		NA	7.1.4.2	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization
,	) OEIS	001	OEIS_001	11	OEIS_601_Q11	6. If projects are justice times on a non-destinate value function contains, while the solution of traffic is used? Regarding PGEE* Response to ACT PGEE-2-10 To project Commission CECC just ETP 1-8-8-85 is classify. The project CECC just ETP 1-8-8-85 is classify. The project Commission CECC just ETP 1-8-8-85 is classify. The project Commission CECC just ETP 1-8-8-85 is classified. The project CECC just ETP 1-8-8-85 is classified. The project CECC just ETP 1-8-85 is classified. The project ETP 1-8-85 is classified. The project ETP 1-8-85 is classified. The project ETP 1-8-85 is classified. <td>The weather optimization report was developed by a third party, Pyregence. Pyregence provided us with a draft copy of the report and instructed us not to distribute the document. Therefore, we would greatly appreciate Energy Safety's</td> <td>Colin Lang</td> <td>45,2023</td> <td>4/10/2023</td> <td>4/10/2023</td> <td>plan freference-docu/2021/0815_001.zip  bito: //www.wge.com/upe_ulobal/common/odifi/by fete/emenservy-oreasedness/natural- disaster/satelfree/satelfree-retigation- plan/reference-docu/2021/0815_031.zip</td> <td>0</td> <td>N/A</td> <td>Appendix D</td> <td>Appendix D - Areas for Continued Improvement</td> <td>ACI PG&amp;E-22-10 Justification of Weather Station Network Density</td>	The weather optimization report was developed by a third party, Pyregence. Pyregence provided us with a draft copy of the report and instructed us not to distribute the document. Therefore, we would greatly appreciate Energy Safety's	Colin Lang	45,2023	4/10/2023	4/10/2023	plan freference-docu/2021/0815_001.zip  bito: //www.wge.com/upe_ulobal/common/odifi/by fete/emenservy-oreasedness/natural- disaster/satelfree/satelfree-retigation- plan/reference-docu/2021/0815_031.zip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
ā	ces	601	OEI8_001	12	OBIS.001.012	hapment (PASC). Naviewes is 260 PASC 250 at 160 PASC 250 in 200 PASC 250 PA	Phase are distribute WMR-Classres/2023, DR, GEIR, 801-0/17484517 Atv. 18 *17.4 Chapped of CP22* b. The phase being distributed of the primary by greater presidency failure modes associated with season in CP22* Chapter of the CP22* chapter o	Colin Larg	45,0023	4/12/2023	4122023	bags / Ferm and com/page dishell rememory/self-self- fors/herogeny groups desirabilistical- diseases/self-en-yelf-de-oritopica- glass/heromone data / 20 1 COTO - 30 2 pp plancheromone data / 20 1 COTO - 30 2 pp	o	NA	Appendix D	Ayanda D. Assa for Continued Improvement	ACI PCEE 22-09 Evaluation of Model Representation and Fee Record in High-land in High-land and
8	OEIS	001	OEIS_001	13	QEIS_001_Q13	Regarding PodEs; Prosporate AL ACT PODES 2-2-20  TORS JOBER STORY OF THE CONTROL OF THE CONTROL OF THE PODES AND THE PODES AND THE CONTROL OF	Others - 671 Hell only Inspector 1 - Dome Stand alone QO 155 inspection Assist Image captures (Spectorscandispringer) 42 20:55 20:25 NA Image capture in field (Institutional Assistance) NA NA 20:23 23:30 Dealstop Imagescient alle Standardscandispringerctor)	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.age.com/age_stobal/common/adh/sy- febr/semergency-preparedness/habsral- daseter/wildfree/addfine-mitigation- plan/reference-docs/2023/ORIS_001.pip		NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Plot
8	ces	601	OES <u>L</u> .001	14	OBIS_501_O14	If the sub-apparent is help spilled for these seasons and ship.  If it is not spices from Edit Emotive and episcope risk to word its Recycle  If it is not spices from Edit Emotive and episcope risks and in the Spilled Emotive and in the	And the description of the descr	Colin Larg	45.0023	4/10/2023	4102023	tatas i Fernan area com hera, alcinia liconomenia dello in Electric India in Collegia conseguinto, alcunia india in Collegia conseguinto, glan hadronessa dono 703 10515, 003 am	۰	N/A	8.15	Asset Management and Income date Cinception System (S)	NA.
8	OEIS	601	OEIS_001	15	OEI3_601_015	Registrer (PASE, Extraced Previous Safe), Safely (PRSS) (Proper or Congres 64, PASE and American Safe), Safely (PRSS) (Proper or Congres 64, PASE and American Safely (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) American Safely (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRSS) (PRS	a)) DCD algorithm installation was prioritized based on the addressable risk reduction from each DCD device using PGRE's WDRM4 drisk model and maximizing HgM File Risk Asset [FRR] electric distribution line mile coverage. Addressable risk reflects the devices and crosts that are capable of accepting the DCD algorithm, By the end of 2005, DCD is observed to be installed maximized and acceptance of the property of the DCD algorithm.	Colin Lang	45/2023	4/10/2023	4/10/2023	hatmol France are a construe, utohal ricement and settly for foreign and a construence of the settly foreign and a construence	0	N/A	81.81.1	Old Operations and Procedures	Protective Equipment and Device Settings
a	CaPA	Set WWP-11	CalPA_Set WMP-11	1	Cur94_Sur WWP-11_C1	COLD TOOL ON PARE have appeared to METICAT.  A 12 Year PARE THAN AND AND AND AND AND AND AND AND AND A	POLE diginarie is participative of the require an inveyed the received dispression for the control of the contr	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	henry/fews and combine dishabitaments/platfile (and henry propriet and the consistence distance in the consistence distance and the consistence glacinitence does 2011% shiftments (311 m	0	N/A	81.81.31	GM Cyandors and Procedures	Regist Earth Fack Current Limiter
8	; CalPA	Set WWP-11	CuPA_Set WMP-11	2	CMPA_Set WMP-11_G2	Referring to PGAE's Exoric Preliminary Statement Plant FY (Twiff Sheet No. 52259-E), the Electric Program Investment Chappe Bisinistry Account (EPICBA) has three subsciouries. The EPIC Program Administrate by PGAES belocomest tracks the actual program expenses to the authorized EPIC program budgets pursuant to D.12-05-037, D.20-08-042, and D.21-11-028 through December 31, 2030 or as authorized by the Commission.	PAGE digins in the request as beyond the scope of the proceeding. The question indice in PAGE's 2022 Denied Administration for the recognition of the proceeding and the proceeding and the page of th	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	hatasi. I nova see cominge, dishel rommon ledih, in Gruhmenenno, atasarehansi hatari. dasareh midiren kuhilise mitsa dasarehan salah silan Inference don 2023 Kalabanates (31) at	0	N/A	8.1.8.1.3.1	Glid Operations and Procedures	Rapid Earth Fault Current Limber

86	CMPA	Set WWF-11	CaPA_SH1939*-11	3	CaPA_Set WMP+1_C03	PCEE, 2027/PMP Screen 7 1E Absolution 1 (Absol., Ca) will induse the shinking regarding the project scalar of EPCE 2.1—Twenties that When Divers Mission Described in Payor III (Red Earl That Committ Institute as of EPCE 2.2). The shinking is a project scalar of EPCE 2.2 and the shinking as of EPCE 2.2 and the shinking is a shinking as a scalar of EPCE 2.2 and the shinking is a Scalar of EPCE 2.2 and the shinking is a Scalar of EPCE 2.2 and the scalar of EPCE 2.2 a	Control of the Control of the count street, in these three Control of the count of	Pu-Wa Li	45/2023	4102023	4/10/2023	Tatasa Zaman ang a aminga a pinkaluken menunkaluken. Balaken pengung menandakan kelandada, Balaken kalif kerangan pengungkan pengunjakan Balaken kalif kerangan pengunjakan pengunjakan dalam kelangan pengunjakan dalam kelangan pengunjakan pengunjakan	0	N/A	814131	Old Consisting and Procedures	Regist Earth Fach Current Limiter
87	CalPA	Set WMP-11	CalPA_Set WMP-11	4	CaliPA_Set WMP-11_Q4	Rutumny to Ericht PGEE GA. February 25, 2022, version, PGEE states the following regarding PEEFCL Based on our risk large gardine accessed an implementation. Auctions, PGEE for the obsequed a short-own investigate to the period of the per	s) Yes, our plans have changed one fine pask year from what was expressed in the quate chail above from our VMP- 1) PCASE in or planning any REPCS, delephoneats until after complexe evaluation of the demonstration princt and because all simples on the schedology from complexione. PCASE is evaluately any portion of whites an integration, c) As described in response to subpart (b), no additional authentions are planned for REPCS, deployment as the time.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.nge.com/nge.global/common/pdfs/si fibr/lemergency-oronare/brass/sabsraic diseases/wildfree/salsfibre-retigation- plan/reference-docs/2023/Calisboorates_011.pp	0	NA	818131	Gid Operations and Procedures	Rapid Earth Fault Current Limiter
55	CuPA	Set WWP-11	CuiPA_Sut WWP-11	5	CWPA_Set WMP-11_C6	Referring to Entitle POLES-17, p. 4.34. Table 4.3.3. Time 8, served on July 11, 2022.  Line 6 of the actions table inclinates for POLES forecases the capital expenditures to be \$17.231 infillion in 2022.  Line 6 of the actions table inclinates share poles for the poles of the p	Phase see the table between for the requested information.  2024 2024 2024 2026 2026 2026 2027 2028 2028 2028 2028 2028 2028 2028	Pú-Wa Li	4/5/2023	4/10/2023	4/10/2023	hattes: Unexes and a complete, deshald common deshald.  (in glasses general production and and a deshald resistant r	0	NA	8.1.8.1.3.1	Glid Operations and Procedures	Repid Earth Fault Current Limiter
89	CalPA	Set WWP-11	CaPA_Set WMP-11	6	CalPA_Set WWP-11_Q6	December 2011, PGE Presented at the EPIC Spreasant See Anh. DC, EPIC Presentation of the presentation shade sub-mode PEC (Light Peculiary) in enteration of resetting reporting as a distribution shaded to invanish a growf and course and project as quite. PECC has been accessed by delayed in shaded to invanish a growf and course and project as quite. PECC has been accessed by delayed in shaded to invanish a proof the force and project as quite. PECC has been accessed by delayed in shaded to contact the properties of the properties of the shaded of the project on project Spread (PCC). The properties of the project of the project of the project of the project of delayed contact the project project of the project of the project of the project of project of the shaded of the project of the project of the project of project of the project of the project of the project of project of the project of the project of the project of project of the project of the project of project of the project of the project of project of project proj	PGEC digitals so this sequent as beyond the scope of this proceeding. Nondestanding and without waving this objection, of the contract contract and accounts high-level description.  (3) Not, this submertical means as accounts high-level description.  (3) Not applicable, as described in response to subport (ip.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/si- fety/emergency-oreparedmess/natural- disaster/widthres/seldine-retispition. clandreference-does/2021/K-lifehonates_011.in	0	NA	8.1.8.1.3.1	Gid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CaPA	Set WMP-11	CuPA_Set WWP-11	7	CulPA_Set WMP-11_Q7	In the sames to sell file in in, classes control and reasond connections. MEET, presents drops of 2002 FEET Spropout Among A.P.E.P. Presentation poly that "REFAC could be registed to proce. 2014 of "PASE FEET State Control and control and control." MEET STATE CONTROL AND ADMINISTRATION OF A STATE CONTROL AND ADMINISTRATION OF A STATE CONTROL ADMINISTRATION OF A STATE CONT	This distriction is based on the fact that REFCL is not play and play when long and requires appointing construction and exposured compass in the automation and on the distribution contains to function. This is different from COO and Partial Models Chescole, which are software based from earlier functions and frequent registration from the properties of the properties o	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/si- fety/emergency-organizefness/instruit- faceter-fullefness/addfso-retispions- clanizeference-doss/2021/K-ilfaforcates_011.in	0	NA	8.1.8.1.3.1	Gid Operations and Procedures	Rapid Earth Fault Current Limiter
91	CMPA	Set WWF-11	CaPA_Sut 1936-11	8	CaPA_Set WMP-11_Co	POLICE 1, 2023 VMP- of page 27%, before the  "Third PCES to looking all opportunities for BFECC deployments in our dissibution subsistance to mitigate widther  make the looking all opportunities for BFECC and other mitigations, representing the count are  page 1. Please sets the two when PCES and other mitigations, representing the count are  page 1. Please sets the two when PCES and which the conclusion that "replementing (BFECC) and require  VERNING AND	Amplierment (BFCC), surplines apprivate and entitles (Amplierment and Entitles (BFCC) and Profiler (BFCC) and Profilerment and Entitles (BFCC) and Profilerment and contribution (BFCC) and Profilerment and Entitles (BFCC)	P4-Wa Li	45/2023	4102023	4/18/2023	total France are combate, dishabili membigatik dishabili membigatik dishabili membigatik dishabili membigatik dishabili membigatik dishabili membigatik dishabili melakular dishabili mela	٥	NA	818131	Gel Cyandors and Procedure	Regiol Earth Fault Current Limiter
92	CalPA	Set WWP-11	CalPA_Set WMP-11	9	CalPA_Set WWP-11_Q0	As which substations, other than the Callatoga substation, has PG&E tested REFCL?	We have not tested REFCL at any substations other than the Calistoga substation.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/si feby/emergency-preparedness/natural- disaster/wildfires/natdine-mitsyation- plan/reference-docs/2021/CalAdvocates_011.zip	۰	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CalPA	Sat WMP-11	CalPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Has PGSE done any barchmarking study on REFCL with Southern California Edison (SCE)?	Yea, PCSE REFCL project enginees regularly engage with Southern Culifornia Edison to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCL demonstration site.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc.global/common/pdfs/ss fatr/immeratory-preparationss/habstral- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_031.zip	۰	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CalPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11	Has PGSE collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.  DGSE's 2021 WMRP of pages 275 states that 8 basked of malatin creative decreases to the crist see are monitor.	Yes, PC&E regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group call threating and sharing such sciul reports.  all Despending on the existing recloser controller, DCD may not require a otherical "chance to the orid" or it may require the	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/si fatr/lemergercy-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_031.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
25	CwPA	Sat WMP-11	CalPA_Set WMP-11	12	ColPA_Set WMP-11_Q12	PGES 2023 WMP, of page 275, tables bited inward of making costly changes to the gird, we are moving Descrictor. Repairing Disson of Conductor Descrictor (Loss of Loss of Los	a Lougheauting on the desiring increase controller, Duck may principles approprie may give on a give or it may require an any DUDOD or most composite and 3-size registering increases and a size of the size of t	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pte.com/gpe_stobal/common/gdfs/ss fety/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 011.zip	0	NA	7.2.1	Wildfire Meigation Strategy Development	Overview of Mitigation Initiatives and Activities
26	CaiPA	Sat WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	PLACE TO 2022 WHIRP, at page 275, status had? Instead of making cashy changes to the grid, we are moving forward with more conference studies and an ECO and Prefair Vollege (benchmon, Plageadrap Pertal Vollege benchmon (PPC).  White Volleges is the grid or an explaind for PCASE to implement this technology?  Vollege and profair white profairs are volleged for PCASE to implement this technology?  Vollege and V	a) Partial Voltage Delaction (PVD) does not require a "change to the grid," the statement quoted above refers to how this makes PVD a cost-effective solution-by-are and 4-axis systems. b) PVD is saided not-by-are and 4-axis systems. c) No. as form is no cost to "deplay PVD. d) What application, believe as the *Irresponse to subpart (c) above.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	http://www.pge.com/pge_global/common/pdh/si- futy/emergency-preparedness/natural- disaster/seldfires/seldfire-mitigation- plan/reference-docs/2023/KalAdvocates-011.pp	0	NA.	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
97	CaPA	Set WMP-11	CuPA_Sut WNP-11	14	CaPA_SetYMP-11_014	All The growth south is two these another the contestingment.  Based on PGAF's evaluation of REFCLs:  If Please describe its reprince charges to be got required to implement REFCL technology,  If Please describe the supplicate charges to be got required to implement REFCL technology,  If Describe the State of the St	The applicant changes in the gift or special or implanted RETCL, as statisfied below.  Furthering volume a product in a channel RETCL, as statisfied below.  Furthering volume a product in a channel of the second channel or control to a channel or	Psi-Wa Li	45/2023	4/10/2023	4/10/2023	tame. Many a special began all the literature which is a support of the literature o	0	N/A	8.1.8.1.3.1	Glid Operations and Procedures	Regist Earth Fault Current Limiter
98	CalPA	Set WMP-11	CalPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	Prisses state the cases when the Contents are stated in the Contents of the Co	a) – d) We firshed the evaluation of each item identified above in early 2021.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/si- fetr/immergancy-preparedness/natural- disaster/seldfine/seldfine-religation- plan/reference-docs/2021/CalAdvocates_011_pin	۰	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

29	CaiPA	Set WWP-11	CalPA_Set WWP-11	16	CaliPA_Set WWP-11_Q16	Please provide all available documentation, studies, and analyses extraoring PG&E's controlations on each of the following seasons of REFLC deployment:  1) The qualificant formation to the girld required to implement REFCL solvanings;  1) The control assistance for such throught.  1) The control implement press to swapting more to breach throught.  1) The sking-operator implement swapting from the preferentation of REFCL on PC&E's system.	Lei Phase are Riser, Regard and Semantic - 19484-0.2 REGC, Furdious Performance Report: Continent to 2010. This document on the consensat of the following the registrows are one; post submissible antifices 2012-2018*CC. Paradious Performance-Reversign F. Phase see page 20 of the document for the supposed information. 30 Phases was the PACE to Year Van 2012 CRIS. Phase see page 20 of the document for the supposed information. 30 Phases was the PACE to Year Van 2012 CRIS. Phase see page 20 of the document of the supposed information and the PACE CRIS. 30 Phase see the PACE of the Van 2012 CRIS. Phase see PACE CRIS. Transmitted Publishment Report. The same 40 Phase see Riser, PACE and All Delegation (1) Phase see Riser, PACE and PACE and PACE AND ALL DELEGATION (1) Phase see Riser, PACE AND ALL DELEGATION (1) Phase s	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc_global/common/pdfs/ss fatr/immergency_oreparadress/ssbaraic deaster fordiffers/ballels-entitation; plan/reference-docs/10/21/Calfubrosites_011.eip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003	TURN_003	1	TURN, 003_Q1	Paus prouds don to PGES 2 presents and exhibits the following.  In Paul Schill (Sprine August primaripum board units) of the sprine 22/18-2022 for underground distribution.  In Sulf P Schill (Sprine August primaripum board units) of the sprine 22/18-2022 for underground distribution.  In Sulf P Schill (Sprine August primaripum board units) of the sprine 22/18-2022 for underground floated to the sprine 22/18-2022 for underground floated to the sprine 22/18-2022 for underground floated to the sprine 22/18-2022 for underground distribution.  In Sulf P Schill (Sprine August primaripum board under ground for the sprine 22/18-2022 for underland distribution at The Solid (Sprine August primaripum board under ground gro	Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information.  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information.  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information.  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Discovey/202, DR, TURN, (503-Q007Mod01 And for the requested information."  Please see the dischared "WMP-Disco	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.ge.com/pge_global/common/pdh/s/ Mr/Jennegerc, propperfors/hateria_ datase/juilding-inflore-intrgation, plan/inference-docs/2021/TUNN_003.pp	1	NA NA	PAIA.	N/A	N/A
101	TURN	003	TURN_003	2	TURN_003_02	Please proofs of agoing or stokes in PGAT's possession propered from January 1, 2015 to the present flow ownership and the present flow of the present flow ownership and the present flow of the present flow ownership and the present flow of the present flow ownership and the present flow of the present flow ownership and the present flow o	PASE, Abidhas as ensure stability spend with provides desirable opportunity system-seles validity performance.  Passa as less following informations from two apportunities of provided orientations.  **WIND Concession (2011) (PE) (PE) (2012) (SOUTH AND ED)  **WIND Concession (2011) (PE) (PE) (SOUTH AND ED)  **WIND Concession (2011) (PE) (PE) (SOUTH AND ED)  **WIND Concession (2011) (PE) (SOUTH AND ED)  **WIND Concession (2011) (PE) (SOUTH AND ED)  **WIND Concession (2011) (PE) (SOUTH AND ED)  **WIND CONCESSION (PE) (PE)  **WIND CONCESSION (PE)	Tom Long	45/2023	4/10/2023	4/10/2023	http://www.nex.com/nex.pichal/common/addis/s for/innexestro-cross/next/next/stores/ deaster/midition/next/stores/ deaster/midition/next/stores/ plan/forference-docs/2023/TLNN-003.stp	5	NA	N/A	N/A	N/A
102	TURN	003	TURN,003	3	TURN, 003, Q3	Regarding 1 Main 7 x 2 x 2 x 8 the following one one of PSPE.  For these confirms their groups for included confirms improve the 2021, 2024 and 2025 are consultate, i.e., the foreign of the property of the	of the care combined the singuil to reduced colonies reports are constituted for facilities PS 201 Tale 27-32. Pleas are limited by the colonies of the coloni	Tom Long	45/2023	4/10/2023	4/10/2023	hates / I now age com/gae_dobd/common/gdf/s/, so (or_ferenegarce_enegare@ses_hatera_ dosate/pdfdree_religion_com/gae_com/ plan/aferenea_does_2003_271.890_000_ain_	1	NIA	9.1.5	Public Safety Power Shadelf	Performance Metrics Identified by the Electrical Corporation
103	СыРА	Set WMP-12	CWPA_Set WWP-12	1	CalPA_Set WWP-12_Q1	Regarding Table 3-2 Link of Proceeding De-servegized Chronith is Appendix of if PCASE 19809. No colores Tablescena Tables on PERSON to the Table 1980 of 1980	s) Fire discovered an error in our 2023 VMP administration in the "Mosterwork Taken, or Pharmet in the Taken, to Reduce the Editor) per product the controlled structuration and discovary produces the controlled structuration of individual specialists of the structure of the str	Holly Wehrman	462023	4/11/2023	4/11/2023	https://www.age.com/age_global/common/adfu/s far/kimergence-oraneendniss/hatural_ disaster/guidites/dasifin-mitigation_ plan/retirence-docs/2021/cald-hotstess_022.rp	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	СшРА	Set WMP-12	CalPA_Set WWP-12	1(a)	CarPA_Ser/WMP-12_Q1(s)	Regarding 1 data 2.5 Linux of Temporating Champion (Amplia) in Appendix of InfOLES 1 (MMP. In column Chambion (Amplia) and Amplia (Amplia) and Am	No two as placed more List of Proposed Dy exempted Cross has been done server hand in our work. The Erry Number and William Cross Asset and Cross Asset Asset Cross Asset	Holly Wehman	4/6/2023	4/18/2023	4/18/2023	https://www.pac.com/pae_global/common/pdfh/s fistylemergancy-propine drass/instand- diasater/selfdrass/selfdras-entagation, plan/reference-docs/2023/Calebrostes-012.pp	1	NA	9.12	Public Safety Power Stratelf	Identification of Frequently De-Energized Circuits
104	CuPA	Set WWP-12	CalPA_Set WWP-12	2	CMPA_Set WMP-12_Q2	based on POAE's evolution of REFCLs:  based on POAE's evolution of REFCLs:  i) Please discretion the significant charges to the glid signified to implament REFCL technology,  i) Date POAE's cost elements for such charges,  () Date-off the requirement relatediens required to such charges, and  () Date-off the requirement relatediens required to such charges, and	mediation of passes or supplement layer, and presented use of temporary generation were practice for could reduce of the cound	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge.global/common/pdh/sia fits://www.pge.com/pge.global/common/pdh/sia disaster/puldforsia/siden-ertitigation- glan/reference-docs/2023/Calhebroates 012.zip	0	NA	9.1.2	Public Safety Power Stutoff	Identification of Frequently De-Energized Circuits
104	CMPA	Set WWP-12	CaPA_Set WWP-12	2(s)	CalPA_Set WMP-12_G2(s)	Regarding Table 3.2 lists of Frequency (in American Carolinia in Appendix of Policia in Note Sections Theorem 1 and Table 1.2 lists of Frequency Table 1.2 lists of T	oldes accessed 8.1  The base opinion of our off Proquently De-energiad Circuits based on the errors bond in our vewer. The Erry Numbers Numbers and Circuits based on the errors bond in our vewer. The Erry Numbers VMPCGenergiad (1997) and the errors bond in our vewer. The Erry Numbers VMPCGenergiad (1997) and the errors bond in the second office of the energiad class of the energiad class of the energiad (1997) and the energy energy energiad (1997) and the energy	Holly Wehrman	462023	4/18/2023	4/18/2023	https://www.uge.com/uge_global/common/odfs/su fate/umengency-croasedinss/initaral, disaster/unidferss/solf-fire-entirgation- glan/reference-docs/2023/CalAdvocates_012.zip	0	NA	9.1.2	Public Safety Power Stratell	Identification of Frequently De-Energized Circuite
105	CePA	Set WWP-12	CaPA_Sut WMP-12	3	CaPA, Sai WWP-12, CO	Regarding T-dain 3-2 Links of Fung cortin De-energians (Cruzile) is Appointed of all POSEX 1988P. distribution cruzil from Seatones 1, 21, 22, 22, 24, 22, 22, 27, 23, 24, 45, 66, 68, 68, 10, 11, 11, 11, 11, 124, 127, 128, 122, 135, 124, 124, 124, 124, 124, 124, 124, 124	Of the design has Temporary Commention inclinates Distribution Minimized and Studies (Instituted Instituted In	Hoby Waheman	46/2023	4/11/2023	4/11/2023	States of seems sees com lones, elithed homeomorbide following the second seed of the second se	٥	NA	912	Public Edway Prover Should	sauntication of Francosity Dis Emergines Circular
106	СыРА	Set WMP-12	CaPA_Set WWP-12	4	CalPA_Set WWP-12_O4	Regularly, Tay in 2.5 kins of Fernancy Durweghes (Coult) in Legalizer of a FEAST, With resistance and frequencies, 4.6 k, 4.4 kins 2.6 k, 2.2 k, 2.2 k, 3.2 k, 3.0 k, 3.0 k, 3.0 k, 4.0	solite discovered are more and 2003 WRP advantage in the "Seasons Takes, a should be a fine to the fide on the fide of the fid	Holly Wehman	462023	4/11/2023	4/11/2023	hates V i was a secondage, dichald common latiful a fast interceptory as the track match about a fast or a stiff and a deliverant period. plantification of decivity 2021 for deliverant as 012 ps.	۰	NA	9.1.2	Public Safety Power Shutelf	Identification of Frequently De-Energized Circuits
106	CePA	Set WMP-12	CwPA_Set WWP-12	4(a)	CWPA_Set1000P-12_CM(s)	Reporting Table 9.2 Each or Financing Co. amonglish Co. 2010; in Acquirity 1.7 (FFSEC - 1997) and additional control of the Section 1.7 (FFSEC - 1997) and additional	server may not reflect the laster clother for an emigrated by PEPS processor. Process are destroyed.  An Extended Server of the Control of th	Holly Weltersan	4/6/2023	4/18/2023	4/18/2023	hanne. Fleren ann arm han af dhirk finnsmen halful. San hennyem e dhine dhira balbutarid. Sanara fulficin halfun estepatio. Sanara fulficin halfun estepatio. Sanara fulficin halfun estepatio.	0	NA	9.12	Public Eulony Proses Shastif	Interdication of Frequently De-Energoned Circums
107	СыРА	Set WWP-12	CalPA_Set WMP-12	5	CalPA_Set WWP-12_Q5	Regularly, 18 to 2.5 List of Financial To Surveyalor (Cross) is Aproport of it of PEAS (1988) reconsists are for Newman (1988) to 1987 to 1987 to 1988 (1988) course 2000 and	1. Side accounts in	Holly Wehrman	462023	4/11/2023	4/11/2023	https://www.pgs.com/pgs_global/common/affil/s/ dar/simergency-areas/africk/shates/ dars/tres/fiften-afriffen-retailen-africation- plan/reference-docs/2021/Kalindonastes_032.zm	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits

107	CathA	Set WMP-12	CuPA_SetWWP-12	5(n)	CaPA_SerVAR-12_05(s)	happeding "falls 3.2 Lists of Frequently Du accorption (Crosts) is Appendix F of PCAE's VMMP, transmission calculation (Management 10, 164, 107 to 180, 201, 202, 203, 204, 203, 203, 203, 203, 203, 203, 203, 203	Site has applied out but of Pagardin) the emergined Chrisch based on the error board in our review. The entities Based  VMCNorman(VMC) 201, Cauthorieum, 137-2011 lagged failure in air for the uplaned List of Impaging De-emergined  VMCNorman(VMC) 201, Cauthorieum, 137-2011 lagged failure in air for the uplaned List of Impaging De-emergined  VMCNorman Area to Extensive 247-247-247-247-247-247-247-247-247-247-	Holly Wehman	4/6/2023	4/18/2023	4/18/2023	tittes i from a sea com loss, dichidi homosocialibi da Salahimi seno como como cominidadori. Salahimi seno como como cominidadori. Salahimi seno como como como como como como como co	0	NA	9.12	Public Sidesy Power Shatelf	Identification of Frequency De-Energized Circuits
108	CsiPA	Set WWP-12	CalPA_Set WMP-12	8	CalPA_Set WWP-12_Q6	why none of the other types of mitigation measures listed on p. 751 are listed in Table 9-2 as planned actions for any circuits. by Plassias explain whether PGSE plans to take any mitigation measures for any of the remaining 226 circuits in Table 9-2.	et Des regiones 6-46.  (Des re	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pgs.com/pgs.global/common/pdfh/ss.fatu/emergency.grossare/brasi/satura/disaster/satiffices/satiffice-retigation-glan/reference-docs/2023/CalAdvocates 022.20	۰	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
109	CaPA	Set WMP-12	CalPA_Set WMP-12	7	CalPA_Set WWP-12_Q7	Regarding AC PGES-2-35 (Custrel) Miligiation brankfall of Reducing PSPS Stale. Scope, and Frequency) or NSP p. 57-571. In Please eight win york in this strone continue register for several or formational PSPS and producing accordance, so in your last select several register for the producing secondary continues and progress for other decisions, secondary continues and producing several producing several producing PSPS progress for other secondary last producing several producing several producing several producing producing pSPS progress for other secondary to part (5) is no. y factors explain why now.	The extra of the contract of t	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	batto://www.nee.com/nee.stobal/common/ndfi/sa. fery/emergency-propared-mos/natural- disastery-indifferen/natifier-retrigation- plan/reference-docs/2023/CalAdvocates-012.zip	0	NA	Appendix D	Apparedix D - Areas for Continued Improveme	ACI PG&E-12-35 — Quantify Mitigation not Benefits of Reducing PSPS Scale, Scope, and Frequency
150	Cath	Sat WWP-12	CMPA_Set WMP-12	8	CaPA_SH 1986*12_09	enganding Section 2.3 Crashe of Trained and Derenge Cachion-Making Francial or intelling a PERSPERS (date in Section Train), subsection, "Section Engage," See 1989 - 789 dates oper far Fin OC cell dates in Section Train, subsection Section Sectio	Considerable public and process of the process of the process of the public pub	Holly Waheman	46/2023	4/11/2023	4/11/2023	Ultim Eleman are combine, sinhal homomorbolish ka Gantari solitim sinistim sinistensin idanirintim median 2013 Kalahansan, 351 m.	۰	NA	923	Public Safety Proset Should	Outher of Testinal and Shapings Decisions, Makes in Profession for Intellige at 15th Children's (Bush on Decisions Test)
111	Cath	Set WMP-12	CuPA_SetWWP-12	9	CuPA_5u+VMP-12_Co		accessible invergenation in 12 contains. Frishmenus, before and drings a PEIR. PGE process in some Programmal inflations during in some This size recitions as in the ingress person person. Utilities the process in the process in the process person person. Utilities the process and of a second person person person. Utilities the process and in the process person person person person. Utilities the process and in the process person p	Holly Webensin	462023	4/11/2023	4/11/2023	100gs / Iwam size con lage global common/gelful as least section of the common gelful as the common gelful as the common gelful as the	1	NA	9.24	Public Sidesy Power Shatelf	Protocols for Miligating the Public Bulley Impassed of PSPS, Housings Impasses on PSP Repurposes, what Care Facilities, International Conference on Page 1997, April 1997, International Composition (International Composi
112	CaPA	Set WWP-12	CalPA_Set WWP-12	10	CMPA_Set WMP-12_Q10	happeding PSPS and its initiatively with PSPS startings.  If Please exacts the discriminating proposes for a shaution in which PGAE windpase PSPS conditions but discribe to shall pSPS startings initiated.  If Please is not all calles in 2021 and 2022 which PGAE exclipated PSPS conditions but discribe PSPS savings areased, if the outcome, or of the discriminating policy in the policy of the discriminating policy in the discrimination of the policy of the discrimination policy in the policy of PSPS condition to the part (b) drove of PSPS condition (b) PSPS con	of Continging Child Instead of American Price American of the PRPE decisions making process. EPPS Generals responsibility of Price American Americ	Holly Wehrman	462023	4/11/2023	4/11/2023	hatto://www.nee.com/nee-ytobal/common/neth/via- forty/omerpency-areaszedness/natural- disaster/nethren/nethro-retrigation. claim/reference-doors/2021K-all-devisates_032.ptg	0	NA	N/A	Public Safety Power Studell & Grid Operation and Procedures	s NA
113	CaPA	Set WW-12	CMPA_Set WMP-12	11	CMPA_Sel VMBP-12_O11	Regarding communications to customers for EPSS.  a) Does POAE provide rediffications or other communication to customers when EPSS settings are enabled? (This ray excitable, but an orithment is served by a circuit that is subject to EPSS settings.)	Cliffo Harm of American State of State of American State of Americ	Holy Wahmun	46/2023	4/11/2023	4/11/2023	Total from age combas stabilit assemblelliche States della della della sustagator States della 2013 Schödersten, 51 au	1	N/A	\$1.51.1	Cel Operation and Procedures	Protection Engineers and Drakes Surrage
114	CalPA	Set WMP-13	CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure PCAE-7.1.4-2 on p. 250 of PCAE's WMP shows Down Conductor Detection (DCD) is to be implemented on 4-wire distribution.  4) Does PCAE: Fine to primarily implement DCD on 4-wire distribution, 3-wire distribution, or a mix?  5) Please state the number of overhead circuit mixes 3-wire distribution PCAE's HFTD.  () Pleases state the number of overhead circuit mixes 4-wire distribution in PCAE's HFTD.	Same starced. To STOP sections All 1 interest confidence has been Police mass: A 9.4 file size, we provide unique more processing of the processing of the processing of the contract or considered circuits without plane to mental connected called downstream; POSE will contract to explore the possibility of applying DCD to 4- war unit-grounded systems in the faure. Piges 11-4.2 formonity, whether DCD opticities the cells when it housed to the processing of	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pec.com/ppe_global/common/pdfs/sa- fate/immrasory-preparedness/natural- disaster/widdires/widdire-mitigation- plan/reference-docs/2023/CalAdvocates 013.zip	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	Set WWF-13	CMPA_Set WMP-13	2	CuPA_941 WMP-13_02	Table 8-27 on 3-584 of POAET, NAME parameters gift operation recording systems, including Described on Fault-Antiquisms (PEA) and Early Fault Described (FED). And Early Fault Described on Fault-Antiquisms (PEA) and Early Fault Described on Fault-Antiquisms (PEA) and Early Fault Described on Fault-Antiquisms (PEA) and Early Faul	close above. The Figure 7.1-67, the 3-bits considered relation is activated in the 27-55d ratio.  Advisitation of Am America (CV) is designed or form condition for general record and outgoing exemptions. The condition of the present and outgoing exemptions. The condition of the	Holly Weltersin	4/6/2023	4/12/2023	4122023	Utilité d'une a ses comitese, autorité monomorbille de Essente d'officie d'office en la partie de l'action d'office en la partie d'office d'office en la	٥	NA	6331	Stational Assertions and Forcesting	Essing System, Technique, and Proceduras

116	CMPA	Set WWP-13	CaPA_Set WMP-13	3	CutPA_Set 1996-13_03	Table 7-5.1 or p. 291 of PCAE's VISP-ratio the following objection with an estimated completion date of 12/31/2002.  Table 7-5.1 or p. 291 of PCAE's VISP-ratio the following objection with an estimated completion date of 12/31/2002.  Table 7-5.1 or p. 291 of PCAE's VISP-ratio to the completion of the completion objection produced promotions between producing towards producing promotions produced	under the investment on processes is an inferit to select in the state of the count of the countries on the complex of the countries of the co	Holy Wehman	4/6/2023	4/12/2023	4/12/2023	Stites From a gas combase, distribution monchath (i.e., the final from the combast of the combas	0	N/A	828	Vegetation Management and Impactions	Open Work Orders
117	CuPA	Set WMP-13	CalPA_Set WWP-13	4	CaPA_Set WWP-12_Q4	Table 12-0 op , 202 of PGAES WMP stakes the following objection with an estimated comprision date of for each major commercial coapy had also process for addressing each contrasted tips, in-planed the mare process, and cross services to be tacked incharactic places for contrasting object contrasted tips. In-planed time to service and the process of the process for contrasting contrasted contrasted SVMm in the PGAE expect to begin prejumenting in process for contrasting contrasted contrasted (WMm in the PGAE expect to begin prejumenting in process for contrasting contrasted consistency which is the PGAE expect to be prejumenting to the process for contrasting contrasted consistency and of the specific point down (WM) prices PGAE expect that only the process for contrasting contrast in the transition consistency (WM) prices PGAE expect that of talking will be contrast-2005 analyses the objective operated down (WM) prices PGAE expect that of talking will be contrast-2005 analyses the objective operated (Becases now and December 2005, for an PGAE addressing such contribert (psr )	of For some Virgolation Management (Villa) organisms with the VIII department, the Constraints Management Team (CAIT) will be implementing process annivoration to the constraint process and says of CAIT 2022. An interest of CAIT 2022 or	Holy Wehman	462023	4/12/2023	4/12/2023	https://www.ggs.com/pgs-global/common/gdfs/l/w fits/fumegency-grapsedness/saturit- dusate/midfriss/saliffin-mitgation- glas/fuffermes-docs/2023/CsIA-broates-013.pg	0	NA	8.2.6	Vegetation Management and Irropections	Open Work Orders
118	СыРА	Set WMP-13	CuPA_Set WWP-13	5	CMPA_Set WMP-13_QS	Table 14 may 2013 11 of POLES 19 Me Table 19 mile of the Comment (1) and the Comment (1) and the Comment (1) and the Comment (1) are comment (1) and the Comment (1) are comme	come, and the state of the State controllation.  The State of the Stat	Holly Wehman	4/6/2023	4/28/2023	4282023	httos i laneu nes com lege; stobal l'ommon latifici à des demergence, crosses de l'establication, dustat e latifica i attifica entagation, glan l'esternez-dos (1031/6 alla demostra, 031 ap	1	NA.	7223	Wildfre Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
119	СЫРА	Set WWP-13	CaPA_Set WWP-13	ε	CaPA_Set WAP+13_09	Table PCLE 4.2.3-1 on p. 168 of PCLE? WMP has four consequence values derived from the mean MAVF of flashcord flash.  The second of the secon	city, a default is statistic pulphy and pulphy and pulphy and to determine the procedule affect of fines video on the output of PACES, WVC model. Please were or responsed to just to fire or explanation of our desiculars analysis.  All For points with PASP PASE ASA SET PACES (or recon PEPA), there is not an apple undesit that desiminant is a conditionable to the pace of the pa	Holly Wehrman	4/6/2023	4/12/2023	412/2023	https://www.ggs.com/pss.st/bla/kommon/pth/ko for/homegen-y-grape-de-sis-helization- fishester/self-ton-kolfine-sis-helization- de-sis-helization-kolfine-sis-helization- de-sis-helization-kolfine-sis-helization- de-sis-helization-kolfine-sis-helization- de-sis-helization-kolfine-sis-helization-kolfine- de-sis-helization-kolfine-sis-helization-kolfine- de-sis-helization-kolfine-sis-helization-kolfine- de-sis-helization-kolfine-sis-helization-kolfine-sis-helization- d-sis-helization-kolfine-sis-helization-kolfine-sis-helization- d-sis-helization-kolfine-sis-helization-ko	٥	NA	6222	Risk Markschilegy and Assessment	Ситациясы
120	CWPA	Set WWP-13	CelPA_Set WMP-13	7	CalPA_Set WMP-13_Q7	In section 7.2.1 cmpp. 275-778 of PGEE WWD. PGEE states. We determined that EPISS is more effective at the 2022 GPC. The REE for VISM was a 15-5 cmpaned to the EPISS REE of VISD 7-1 VISM by the PGEE of VISM was a 15-5 cmpaned to the EPISS REE of VISD 7-1 VISM by the PGEE of VISM control of VISM Control on the EPISS REE of VISD 7-1 VISM by the PGEE of VISM control of VISM Control on the EPISS REE of VISM 10-1 C VISM control on the VISM CONTROL OF VISM 10-1 C VISM CONTROL OF VISM 10-1 VISM 10-1-VISM 10	El Then was reversel from the few controlled when deciding between the mitigation programs. Elevated Threader levels pleasing PETPS of informative hypothen between (FVA). Between the programs of the control of the c	Holly Wehrman	462023	4/12/2023	4/12/2023	https://www.mass.com/mas_dobal/common/add/s/ 60_domarcarco_com/add/s/s/s/com/add/s/ duater/midites/add/s-missation/ duater/midites/add/s-missation/ gian/sistence_docs/2021/Cald-docston_03.8 co.	o	NA.	721	Wildfre Mitgation Strategy Development	Overview of Minigation Initiatives and Activities
121	CuPA	Set WMP-13	CuPA_Set WWP-13	8	CelPA_Set WMP-13_Q8	For each of the following programs, what metrics does PG&E track to validate their impact and effectiveness at mitigating the impacts of PSPS events? a) Temporary Debration Micrograft in the PSPS expenses of the PSPS e	a) We track Megawats (MVI), customers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Distriction Micrognitis. b) We track at immirrum the frequency and dusation of the micrognitis usage, along with the number of benefiting customer accounts. C) Please see our response to subpart (b).	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/sa foty/emergency-preparedness/natural- dissater/widthres/widthre-mitiaation- planfreference-docs/7023/EalAdvocates_013.zip	0	NA	8.12.7	Grid Design and System Hardening	Microgrida
122	СШРА	Set WWP-13	CalPA_Set WWP-13	9	CalPA_Set WWP-13_Q2	On the following programs have any impact on continent reliability (e.g., frequency or duration of cutagea) in aperical? Preview or prior proving not or each program.  If temporary Production Manageas, and the program of the progr	Challed the memorities are designed to purpor communities contral contral on "Take Desact", it lessy studie promises indicated promoting sections and visible of monetty and promoting promoting the promoting of	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	http://www.pge.com/pge_global/common/pdh/sa for/lemeratory-comprehensin-spural- disaster/wirdires/wildfire-mittyation- plan/reference-doss/1021/Kald-Avorates, 013 zin	0	N/A	8.12.7	Grid Design and System Hardening	Microgrida
123	CalPA	Set WMP-13	CalPA_Set WMP-13	10	CaliPA_Set WWP-13_Q10	Figure 7.1 no. p. 298 shows a sharp decider in risk dear 2020s. all Please provide context as to what drives this decide. b) Why down PCAE anticipate a superficiently more report rate of deciders in residual risk after 2020 than in the 2022- 2020 period?	of The come of the Subspire duction in an after 2028 registerant the specime, contract strate-per of indeprenantings.  If I have not perfect and the subspire of the subspire	Holly Wehrman	462023	4/12/2023	4/12/2023	https://www.ope.com/ppp_sfobal/common/offs/su- fer/ innergency cross-referes/substrat- desset for inferior-selection-referes-respon- plane/reference-docs/2021/caleshonates_013.pp.	0	NA	722.1	Wildfire Mitigation Strategy Development	Projected Overall Risk Reduction
124	CMPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P-347 of PG&E's WMP4 stakes (regarding PG&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the inflat years of the program."  Please list the "other benefits" referenced in the quote above.	These are also additional benefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa feby/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 014.zip		NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	СыРА	Sat WMP-14	CMPA_Set WMP-14	2	CMPA_Set WMP-14_C2	P. 30' of PGEE's WMP4 status (regarding PGGE's undergrounding program), "Among other brandlo, the reduced pace (as compared in prior program) of discusses costs in the folial years of the program." Research to the "American Status" of the program. These latters "other brandlo"s relationseed in the quick office.	ol bit, OTS FAST does not have the capability to everagine a line. Currently, OTS FAST in consistency only, and is not unable and the property of the capability to be everagine as fine, a system has more strong to everal accuracy. The property of the capability of the capability of the property of the capability of t	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	bittes://www.ngs.com/ngs_sfobal/common/ndfs/sps_ dats/mercespro-premientes/nshaturi- dats/mercespro-premientes/nshaturi- dats/mercespro-premientes/nshaturi- sfam/reference-doss/2021/Calabhonstes, 014.pp.	0	NA	8.1.2.6.1	Grid Dasign and System Herdening	Distribution, Transmission, and Substation Fire Action Schemes and Technology
126	CMPA	Set WWP-14	CuPA_Set WWP-14	3	CaPA_Set WWP-14_GS	It is not considered to the control behavior Controlled and the contro	Althorisms well speech for eachy defined figure length, feature, constant raise and sind direction all influence for incurrent cells of each 4.4 Feb. 3 and 4.6 A.C.3 require Supply service drops to bear antimisms from \$1.0 and \$	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	Hittos / Johann anga cam haga "dahali/ namman (adhi/ n fide Johann garaca angas andras Substandi, dantar Indiffras Joseffer angastan, glandriferam andras Josefer Albertander (Alberta) (adhaline angas angas Albertander (Alberta)	٥	NA	8.1.2.8.2	Grid Design and System Hardening	Breaklassy Connector
127	CaPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WWP-14_Q4	P. 330 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	In Not accided class see the siscores to subcert (or lations.  Periulizary discorrects are used to prevent energized view down to minimize ignition risk. At this point in time, of the presence of breakeavy discorrects in an or included in PSPS cooping decisions, therefore, breakeavy discorrects do not expect the PSPS cisk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	fety/emergency oreogradness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-014 rip	۰	NA	8.1.2.6.2	Grid Design and System Hardening	Breskiwsky Connector

128	CuPA	Set WWF-14	CSPA_SetWSP-14	5	CMPA_SM WWP-14_CD	of these does NGLE determine when its depiny, a temporary distribution micrograf? If these does NGLE determine when to remove a deployed temporary distribution micrograf?	- Configuration are surrounded in the delast below, by part - Company Delastication (2012) should be surrounded to the delast below 2012 - Marker of 2010 PETs were this supposed.  - Configuration 4.7.2  - Configuration 4.7  -	Holy Wehman	411/2023	4/17/2023	4/17/2023	hams if favor, agus com loga, alfolio li common letti lui fai incenegenza antessed missi hatusal. Basatari selliti mi alfilma antestatusa, glashidarima alton 2001/2018 sellitimatan, 2184 m.	o	NA	81272	Old Dasign and System Herburing	Temponey Disabilishin Microgrids
129	CMPA	Set WMP-14	CalPA_Set WMP-14	6	CssPA_Set WWP-14_Q6	9.50 of SEAT, VARY East, "The Mexicant Coast Aprior Micrograph (ECAS), was boilt through a California representation of the SEAT April 10 for SEAT APRIL 11 for SEAT APRIL 11 for SEAT APRIL 11 for SEAT APRIL 11 for SEAT APRIL 12 for SEAT APRIL	A CALE to an early for a RCAM page of one agreement \$1.350.0 FEE days not been day agreement and to produce interest. Press one of four filtering Press of code of CAPPA (PARES to stay pages Code). \$1,000.0 FEE of CAPPA (PARES to stay page Code). \$1,000.0 FEE of CAPPA (PARES to stay page Code). \$1,000.0 FEE of CAPPA (PARES to stay page Code). \$1,000.0 FEE of CAPPA (PARES TO STAY PARES TO STA	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_stobal/common/adfi/sia fety/emergency-oragine/insis/habrial- disaster jeditina si selfens-relaterion- plan/reference-docs/2023/CalAdvocates_014.pm	0	N/A	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130	CuPA	Set WWP-14	CaPA_Set WAP-14	7	CaPA_5et VMR*14_CF	P - 356 of PGETs 9 NMP states. "The successful deployment of RCAM provides a model for other communities for solidaristics increases of male-continue recognition leverage restinance."  1) Plaste provide data to support the success of the RCAM.	Agament in the gioranding. General registration of the processing	HollyWahman	411/2023	4/17/2023	4/17/2023	times from each case him a disher incomes leads to describe the control of the control of the described income and the control of the glochidenna district VIII Coldination and Add	4	NA	81.273	Old Dasign and System Medicing	Community Monograf Essekament Program for Mikinggal Insentine Program
131	CMPA	Set WWF-14	CalP.A., Set WWP-14	8	CelPA_Set WMP-14_QS		Commands recognition that grains a seasons on or season the command according to control are recolors. Or gliphocate reliable prices are proposed at 191200 CSEOS surroy and 4.6.1 for the continue minuses. During places upon a feet or control. This produces unified as the sendind of statistical less feet production. While the self-self-self-self-self-self-self-self-	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bites //www.ege.com/ege_sfobal/non-mon/ndfs/sys fair interespro-prespendensis/natural- disaster uniform-palefilm-integration- plan/reference-does/2023/Caldsburnetes, 014.zin	0	N/A	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment - Distribution Protective Devices
132	CalPA	Set WMP-14	CalPA_Set WMP-14	9	CalPA_Set WWP-14_09	P. 356 of PG&E's WMP states that I will parform a "Substation Animal Absterment Effectiveness Study" in 2023.  4) When does PG&E sepect to begin the Substation Animal Absterment Effectiveness Study" b) When does PG&E expect to complete the Substation Animal Absterment Effectiveness Study?	a) The study was officially licked off on January 26, 2023. The "P51" beam at Electric Power Research Institute (EPR1) was provided with PGASE historical animal contact records, existing and historical animal abatement strategies employed by PGASE, and other partners reformation unaded to pendrom the study. b) The study is expected to conclude by July 18, 2023.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	billos / haves per com inper stobal/common noths ha dety/amengancy oreganistics in abunda, diseater felidires/adding-mitigation, clan/reference-docs/2023/CalAdvorates, 014 pin	۰	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CalPA	Set WMP-14	CalPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	to the pole rejection criteria.	Plases see our current procedure TD-2325P-01 for the requested information: https://lews.oge.com/ppe_global/common/pds/sels/sylems/spincy prepriedness/sustant-diseaser/wildfine- minigation-plash/sels-sed procedurable 2325P-01 pdf The Revision Notes table on page 40 of the document describes in detail the changes that were made compared to the noto-varior.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/nge_global/common/odfs/sa fatr/temergency-organishess/natural- disaster/wildfros/wildfros-mitigation- plan/reference-docs/2023/KalAdvocates-014.pp.		NA	8.1.3.15	Asset Inspections	Intrusive Pole Inspections
134	CaiPA	Set WMP-14	CalPA_Set WWP-14	11	CalPA_Set WMP-14_Q11	A 500 of PAEE > WPD Falses. TASE designated plat maps as witness, severe, bit, median, or low based on the energy ediffer consequence of the substances within the plat map.  a) In the designation described above based on the widther consequence scores from the WDEM 2 or the bit of the plat of	a) The quote referenced above is based on the wildrive consequence scores from the WDMM vol. 10 We plan to wave widther not model assults arrowally and evaluate how to pudde the respection plan accordingly. Collective reviewer sit and for its sold assults arrowally and evaluate how to pudde the respection plan accordingly. Collective reviewer sit and for its sold evaluate and a will owing an infert to be plan resided to the adjusted. Epiderias to the plan and the situation of the plan and the plan to according to receive a fine of consequence.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/nge_global/common/pdfs/sa fatr/immergency-proparedness/natural- disaster/wildfres/ndiffine-retiligation- plan/reference-docs/2023/CalAdvocates_014.pip	0	NA.	81.32.1	Asset Inspections	Detailed Ground Inspection
135	СмРА	Set WWP-14	CMPA_Set VMP-14	12	CePA_Set WWP-14_012	Table POLES.174 on p. 458 of POLE's WITH shows that POLE added 41,850 distribution work orders to its HTTOHERA benoing in 2022.	all notifies to exercise well continue to each out realizing of source lays, and of arrange 1, 2022, and now TEOPERT as the large of the completed by the completed on the TeOPERT and on the same shape of the completed by the completed of the completed of the completed of the completed of the complete	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs.gkibal/kommon/gdf/s/s fort/homogeny.gongen/throsholands/ distants/sidiffered and distants/ distants/sidiffered distants/ gkachidamses.doi:170115/dkhomates.014.fct	٥	NA	817.2	Open Work Orders	Cpen Work Orders — Distribution Tags
136	CalPA	Set WWF-14	CaPA_Sat WWP-14	13	CWPA_Set WMP-14_C13	P. 450 of PGAE's WEP's states. TIPSS does not cause a power rating." Ober that EPSS settings can de- termine the setting from severing, and self-out an apparent rasks, places explain shall be recently the allows code.	Execute Previous Buildy Storage (EPSS) could require by remote the center as a struct to open as 1.1 second in details an other to the results of a structure of the center as special and under a structure of the center as special and under a structure of the center as special and under a structure of the center as special and under a structure of the center and under the center and un	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.gge.com/gge_global/common/gdfs/s for_lowergarcy-grapped-ses/sharin/ dustor/widfsre_religion-religions glan/reference-docs/2023/CalAdvastes-014.pp	0	N/A	81.81.1	Glid Operations and Procedures	Protective Equipment and Divide Settings
137	CalPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_Set WMP-14_Q14	Part PEEE 1, among 1920 EPISE controlly sport, PLEE sequence 2.315 EPISE contages in 2020.  PEEE 1 PEEEE 1 PEEEEE 1 PEEEEEEEE	al POLE in popuned 1,000 unknown case outages in 1,002. Not that while this is indicated that a conclusive connection andone was not identified unity the outage partied misstration process. In a relindative of the option risk. Our forces during outage partied and electronic is to seaton power as soon as it is safe to do so for or constreast and communities. 10 chappes that counts a in study of planess whething of from in risk counts (i.e., a jump or behavy machinery start up) 10. There was 10 did these outages in 2022.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oge.com/oge_global/common/pdfs/sa fatr/formergency-preparedness/natural- disaster/wildfres/natdfire-mitigation- plan/reference-docs/2023/CalAdvocates, 014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	СШРА	Set WWP-14	CalPA_Set WMP-14	15	CalPA_Set WWP-14_Q15	P. 456 of PCAE's WMP states, "In 2012, we expended the scope of EPPS to all FFRAs in our service tentrory and static signers EPPS of other area.  If the property of EPPS of the PMS is all FFRAs and all FFTD?  If PCAE's direct report in the scope of EPPS on all FFTD in 2012, repairs state the basis for the decision, of In 2012, will the scope of EPPS occur all FFRAs and all FFTD in 2012, the scope of EPPS occur all FFTAs and all FFTD in 2012, the scope of EPPS occur all FFTAs and all FFTD in 2012.	4 EPSE openhymes entered to 100 Art 4PRA 1022. 100 Art 170 has not targent.  1) CPSE 1 PPRA not proposed all map be from the PAGE daily Page 14 PPG has not targent.  1) CPGE 1 PPRA not proposed all map be from the PAGE daily Page 14 PPG 16 PPG 19 art 170	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.gge.com/pge_global/common/pdfs/sa fet/jemespercy-proparedness/instaral- disater jedicines/sieffere-retiggeton- plan/reference-docs/2023/CalAdvocates 014.pp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CalPA	Set WWP-14	CaPA_Set WMP-14	16	CalPA_Set WMP-14_Q16	and Advances revisional treat and one segment that has been observed and as a little segment PSPS strategies, it segments greatment of continues for the sunderground can be appear as a subject to PSPS, at it is not borour understanding content? If not, please content the above. It is not supposed to a subject to PSPS, at it is not some strategies content? If not, please content the above. It is a suppose to the property service of the above. It is a subject to PSPS and the above that the above that the above the above that the above the above that the above	<ul> <li>b) In cases where undergrounding segments affected by upstream overhead segments, mitigations such as Temp Microprids may possibly remove the underground section from scope. However, it may not be feasible to utilize temporary.</li> </ul>	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pec.com/ppc-plobal/common/pdfs/sa ficty/amergency-preparedness/natural- disaster/mildfres/natifits-mileation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CalPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	a) Has PGRE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS dis-emergialization due to update an or downstream segments becoming subject to PSPS? b) if the airware to part (a) is yes, please provide the results of any such studies. c) if the airware to part (a) is no, please explain why not.	invescripts du du trescurier commante, seufor speci fungique seufore conflictor.  Gil des ampones du 10 de la majoriera de del	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pge_global/common/odfs/sa fety/emergency-oreparedness/natural- disaster/witdfres/witdfre-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	۰	NA	9.1.5	Public Safety Power Stutoff	Performance Metrics I dentified by the Electrical Corporation
141	CalPA	Set WMP-14	CalPA_Set WWP-14	18	CalPA_Set WWP-14_Q18	In the INCES performed a study or back cast to predict the Balifood that an undergrounded segment will be subject to be INCES organized de-enginesisms due to opinious an observation and expensional becoming subject to produce to the INCES or the INCE	Under underconnel manife.  Joint genicides. The state pays of study.  Joint agelistics. The season is the support as to support as, or Joint agelistics. The season is the support as to support as, or Joint agelistics. The season is the support as the support as an experiment of this speed of study because the victime of missage that has been placed underground as collections of the season is supported to the season is supported to season in the season is supported to season in the season is supported to support as the supported to season is supported to season in the supported to season is supported to support as the supported to supported to support as the supporte	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nec.com/npc_elobal/common/pdh/sa fatv/omerpancy-propriedness/natural- dnaster/wildfres/helifire-miteation- plan/reference-docs/2021/Calhdwostes, 014.pp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Sattings

							PCSE objects to this request as beyond the scope of this proceeding and unrelated to PCSE's 2023 WMP. Notehbaseding and without valwing these objections, we provide the following information in relation to dig ins that tepperand in the 2020 to 2022 treatment within FFID Tar 2 and Tera 3 zeroes. All Pleases see occlored. An disturberiest WMPACOMENTPLOS (2014-04) coding (014-001994-0101 Julius' for the										
142	CaPA	Set WWP-14	CaPA_Set WWP-14	19	CMPA_Set WMP-14_Q19	Please provide later of all dips involved in the occurred from 2002-200222 and involved an undergound electric colours of the colours. Please provide 1) (Whether the dips rese caused by PGEE employees, PGEE contracture, or a find party colours accurred and the dips of all any colours accurred and the dips of all any 1) Charlesgo to receive TGEE directures associated with the dip to, if any.	Separate distribution. Genet 1 off distribution 1990 (Separate 1990). Confedences 3: 94-100 (Marchael American 1990). Confedences 3: 94-100 (Marchael American 1990). Confedences 1990 (Separate 1990). Confedences 1990 (Separate 1990). Confedences 1990 (Separate 1990). Confedence 1990 (Separate 199	Holly Wehrman	4/11/2023	4/28/2023	4282023	http://www.pgc.com/pge-global/common/pdf/us- file/immergency-cross-terminals/habust- disaster/wildfred-selfilles-mitayation, stan/reference-doss/2023,Californostes, 014.ep.	1	NA.	8.42.1	Emargancy Preparedness	Overview of Wildfre and PSPS Emergency Preparedness
143	CalPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During this period from 2020-2022, did PG&E replace any distribution poles as part of its WMP activities for which PG&E had not fully secovered the original cost of this polic? b) If the answer to part (a) is year, what was PG&E's practice regarding cost recovery on the unrecovered portion of this value associated with the replaced polic?	(a) — (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pec.com/ope_elobal/common/odis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CaiPA	Set WMP-14	CaPA_Set WWP-14	21	CuiPA_Set WWP-14_Q21	If it is a reserve to set file is visit. A set, in control the content of an Anima to the TASE distinct.  Of the type is produced to 2002-2002, 400 PASE grays and production control are an anima to the control of the	(d = (e) We carried provide the requested data PCAE's assert registry and work executions systems are not set up to enable this consistent execution and we do not triank the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-014.zip	0	NA	81252	Grid Design and System Hardening	Traditional Overhead Hardening — Distribution
145	CalPA	Set WMP-14	CaPA_Set WMP-14	22	CMPA_Set WMP-14_Q22	a) During the period from 200-2002, did PO&E replace any distribution transformers as part of its WNP activities for which PO&E had not fully recovered the original cost of the transformer? b) If the arrawer to part (a) is yes, what was PO&E's practice regarding cost recovery on the unrecovered portion of the value associated with the replaced transformer? c) If the arrawer to part (b) is ves, belowed transformer?	(e)—(c) We cannot provide the requested data. Our seast registry and work execution systems are not set up to enable this cross-enferenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CalPA	Set WMP-14	CalPA_Set WMP-14	23	CMPA_Set WMP-14_Q23	a) in 2022, how many ignitions did PGSE experience reliated to overhead covered conductor distribution lines?  5) in 2022, how many ignitions did PGSE experience reliated to overhead base conductor distribution lines?  c) in 2022, how many ignitions did PGSE experience reliated to undergound distribution lines?	a) in 2022, PGSE doserved 1 CPUC reportable ignition where the equipment type associated with the ignition was resident distribution primary overhead conductors. In the experiment of the experiment of the experiment of the equipment type associated with the ignition was based distribution primary confessed conductors; c) in 2022, PGSE observed 1 CPUC reportable ignition where the equipment type associated with the ignition was substrated to the experiment of the ignition where the equipment type associated with the ignition was substrated to experiment.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pgc_global/common/pdfs/sa fetr/femergency-preparedness/natural- disaster/wildfres/eddfse-mitigation- plan/reference-docs/2023/CalAdvocates.014.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CaPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24	a) in 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? b) in 2022, how many tgnitions did PG&E experience related to overhead service lines?	a) In 2022, PG&E observed 44 CPUC reportable ignifore associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ignifore associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pgc.global/common/odfs/sa foty/emergency-groparedness/natural- disaster/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates-014.pp	0	NA	Appendix D	Appendix D - Areas for Continued Improvemen	ACI PG&E-22-06 - Addressing Increase in Risk Events
148	CalPA	Set WWP-14	CalPA_Set WMP-14	25	CalPA_Set WWF-14_Q25	P. 83 of TeXES 3 2022 and recursal Register IS State-induces to date.  On Chartele -19, 2022 and Register IS State-Induces and the URL Way procedure for secol pairs applicaments of desired surgely set. CPLX registerement for registerement and registerements from the CPLX registerement for registerement and registerements and registered processes and registered registered registered and registered re	e Phene se v 1964- Chouvey 2022, 196, Carbinostes, 114-00584010 pill for he supuride informátic.  3 The specific effectives formátich compliants serve volt accordinate (104) pill for he supuride informátic (114) pill for he specific effectives (114) pill for he specific effectives (114) pill formátic formátic (114) pill formátic formátic (114) pill formátic formátic (114) pill formát	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-or-pared-ness/natural- disaster/auditines/indiffere-nitigation- plan/reference-docs/2023/Call-docartes-014.zip	1	NA	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinfoncements
149	CaPA	Set WWP-14	CaPA_Sat WWP-14	26	CalPA_Set WWP-14_C26	P. 89 of POEX 1002 and Annual Report to Streenholders solders.  P. 80 of POEX 1002 and Annual Report to Streenholders solders.  Expedition of mode plans to find the content details respection as accordance and DO 150's duadrises due to import to an association with DO 150's duadrises due to import as an association with DO 150's duadrises due to import as an association with DO 150's duadrises due to import as a major and compared to instance of the dual position of section of the dual position of the dual p	si Plania se su VIMA-Chiconovi (2012, IMC, Caldendossi, VII-LECONOSIO) più To fre suppusside internation.  Plania se se pago 2 Presidente (2014, 2014,	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	hattos/favour see con face, dichald common delfid for for femography active includes clinical active for formation of the femography active for the femography plantised femography active for femography active for femography active femography acti	1	NA	8.123	Grid Design and System Herdening	Distribution Pole Replacements and Reinforcements
150	CuPA	Set WMP-15	CalP-A_Sea WWP-15	1	CarPA_SurVNP-19_C1	POLIS season in response to Classificat 1 (b) of Californiums a POLI 2012/NIP-Olitication in response to Classificat 1 (b) of Californiums a POLI 2012/NIP-Olitication in resimilar included sharpes set 1 of 1 fast from significant to separate mode with the POLI and reference for more improves, "operation foliagement referenced classification and POLI Man and implemental Poliagement (Poliagement Indiana Californium Indiana C	and patients the experience for Coperation of Missignation (MCMs and law privately focusion in MCT to and VEA. These was memorican where control in MCT and VEA (MCMs and MCMs and MCM	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	United Prince and Association of the Conference of	0	N/A	82228	Vegetalist Management and Impactions	Discontinued Programs
151	CaiPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WWP-15_02	PGAE states in response to Quastion 1 (c) (iii) of Cali-Annocates-PGE-2023VMP-GB that is strategy for dolumining dustined clearance offictiones going forward with the "Minimum of 12 feet of Gesenters or enough clearance to imitigate portient impacts. It is beliesed these placed for portion of finitiar were be occur?" Please discrible PGAE splanned methodology for determining sufficient clearance to mitigate potential impacts in the world of the sithese in membrane device.	Chairing, Islanesa comiante ratio (C.25 f.lab. 35 in the sime-d-tim recommendation in the 16°TD may often require relativesed classimes (private files as commendation to addiss the secondistry, the event invented of private) is the halls, may compell the smooth, which can be interested as infranced classimon, files an intribudology, the goal to be miligate identified profitame the ex condistries of beared insplicing register and obligating 23 and of classimon shall be profit the second shall be second to the commendation of the second shall be profit the second shall be second shall be an individual condition and to the second shall be second to the second shall be second shall be an individual condition and to the second shall be second to the second shall be second shall be second shall be second to the second shall be second shall be shall be second shall be as individual beautified.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgc.com/pgc.global/common/pdfs/sa fetr/femergency-preparethres/instruit- disaster/wildfres/eddfres-reitgation- plan/reference-docs/2023/CalAdvocates, 015.zip	0	NA	82228	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CaPA_Set WMP-15	3	CalPA_Set WMP-15_CG	The event of the fallow an eventioned doors. Did of Collederockes-PGE-2023/MMP-06. "Two may programs. Child. Seaks in the requires of Countries 20 pt of Collederockes-PGE-2023/MMP-06." Two may programs trapscaring for the contribution of Collederockes-PGE-2023/MMP-06. "Two may programs proper of such, they provide to lead for the event contribution of The Countries of Countrie	PCSF intends to track trace identified for work wreter VMOM and FTI using the CosVM tool	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gac.com/pag-global/common/odis/sa fety/www.gac.com/pag-adness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates-015.zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CaPA	Set WMP-15	CalPA_Set WMP-15	4	CMPA_Sec WMP-15_Q4	alphases provide how PGEE will determine desired classrors distores using randysis of outage data and transfs by ACC.  5 Does "MDR" stand for "Meinrum Distance Requirement" in this instance? Pleases define if not. cyf yes, is the "Meinrum Distance Requirement" netwest to have from Garnard Order 55, or from PGEE's internal procedures?  (If the litter, please reference which procedure PGEE is utilizing.	GA as program being performed in addition in Restine VM, the objective of PTIs and based on a ordinant or regional sharmons performed in addition in Restine VM, the objective of PTIs and based on a ordinant or regional sharmons performed in the Vigoridant or Vision of Conservation (VIII) and the Vigoridant or performed in the Section of VIII) and the Vigoridant or performed in the Section of VIII and the	Holly Wehrman	4/11/2023	414/2023	4/14/2023	https://www.gga.com/pga_global/common/pdfs/sa fisy/lamergercy-orapirodness/sabsrd- dissate initiative-platifies-initiation- glan/reference-docs/2023/Calinhocates015.pg	۰	NA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CaPA	Set WMP-15	CaPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	POLES tables in the response to Dousslop 2 (ol of Califonociese-PCE-2029/WIND-05 the at "stillard VM PR95- entender dougse days, indirectal VM categories, and conclorer configure pred dark" in relating the VMDM recoper note.  Alfressed describe how PCEE has utilized each of the following data types in devising the VMDM acceps of work: Alfressed VM-statege data.  Alfressed VM-statege data.  Clinicatives coloring imprict data.	a)  1. MEEPS-enabled outage data was used to determine both a planned unit forecast and identify CP2s where EPSS VM Orages took place.  2. Industrial VM outage data was used to identify CP2s where recoccuring VM outages took place.  3. Customer outages invade data was used to identify customers who experienced most frequent outages.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/ss fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- clain/reference-docs/2023/Killidevorates, 015.2p	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CaPA	Set WWP-15	CuPA, Sui WAR-15	6	CaPA_SerWAP-15_Ob	POSE stages in the supposes to Countries 7 (b) of Colledonages POS. 2020/SMF OR Pair. For F1. As and Chromat POCQ is an advantage of contribution of first staffing country-based regards for F1. The Association of Countries of	In 2010-06 Converseponse scores andred in quarity ordersing the ACC pulgaren. Adding the to the process resulted in 16 to 16 t	Holly Wehman	4/11/2023	4142023	4/14/2023	States (Figure a pay come long of elited in common letter) in the State States against a second and in the States against a second against a second and in the States against a second and in the States against a second and in the States against a second against a second against a second and in the States against a second agai	٥	N/A	82224	Vegation Management and Impactions	Two Removal Inventory
158	СмРА	Set WWP-15	CaiPA_Sas WWP-15	7	CWPA_Ski WWF-15_Q7	POLE date in its regiones to Quartics 2 (b) of California at-PGS-2020MPG its True Investory Program To the set of the special program of the california and the special program of the set of these passes of 15,000 tesses in 2022, 2,0000 tess in 2022, 4,002,2000 tess in 2022. Solve the set of the special program of the PGES is formitted by a final to prise in work flows the program of the PGES is the set of the special program of the pGES in the program of the pGES in 2022. Solve in the pGES is the program of the pGES in the pGES	Of the game are promised for this first the payment of this program with territor to omit go privated place. It years as a setting of the payment of the pay	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ops.com/ops_dobal/common/eath/s for/www.ops.com/ops_dobal/common/eath/s dobal/www.ops.com/ops.dobal/co	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory

Part																		
March	157	СШРА	Sat WMP-15	CalPA_Set WWP-15	8	CulPA_Set WNIP-15_Q8	POLE states in its response to Countries 3 (b) of Collectionate PGS 2022/MMP-08 but 17th Wildfire Date Roal Model (MCRRI) of seas sittled to provide mor CP2.5 in the VACM program."  All Please provide the CP2.5 that was provided for the VACM program.  CVPMarrials threshold, or other criteria, was used in providing the mass CP2.27	Laurises 11/1000 (Frenchen 11/1000) (Frenchen 11/10	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	htts://www.opc.com/pps_stobal/common/opth/ss_ for/interestro-cross-periodical-statust- disaster-unitered-seal-statust-statust- dan/reference-docs/2023/k-sinkhonates_015.stp.	0	N/A	82223	Vegetation Management and Irrepections	VM for Operational Mitigations
Part	158	CMPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WWP-15_09	Outgage Extent of Condition (EOC) nativity to identify and page additional tree work throughout the year	The additional tree work that is generated throughout the year will be worked according to normal VM program timelines.  If constation is determined to be an immediate risk to PGSF facilities described as a Priority 1 in the VM Priority Ton	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	fety/emergency-preparedness/natural-	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
	159	СмРА	Set WMP-15	CalPA_Set WMP-15	10	CaliPA_Set WWP-15_Q10	usiny WORMA. The four plot AOCs selected for 2023 incorporated additional reviews from the VME Execution Operational *Fame to select propropriets regional sease to find the programs development*. All Please discorbs how the Plot AOCs were prioritized using WDRMAC. SUIC diseases the VME Execution Operational team charge the WDRMAC-generated prioritization? If so plasses describe how.	boundaries. The resulting WIGMAN aggregated scores were awayed pay ACC, building to a resting which was used by protein ACCA. The PAIN ACCA was selected on the pile 32 scient ACC PAIN ACC selection process all decident of \$1 The four plus seas were all activated from the highest scient on seven see proteined by WIGMAN. These strucks a tended value for 15 La American Moral Mark and the piles. The piles scient according to the piles scient according to the piles of the piles scient according to the piles of the piles which according to the piles with the piles of the piles. While these scienters do not derively follow as 1 in VIGMAN according to the piles with the piles of the piles of the piles with the piles of the piles of the piles with	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.age.com/age_stabal/common/adh/sa fat/herespercy-crossredinss/halpsrel/ dasster-facilities halfely-critical- plan/reference-docs/7023/CalAdvastes_015.sp	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
	160	CMPA	Set WMP-15	CulPA_Set WMP-15	11	CalPA_Set WWP-15_Q11	Complete a focused the inspection pilot project of -300 CH from miles in 2020 to californize and optimize efficiencies. Impactions will utilize a Test As Assessment Custoffication (TRAC) Cestified Abnorma. From militagenor will be determined as necessary based on the and individual two conditions. Plotts will begin in C2 2023 and set reamedate to infrom detailed SVO Autory the required preplementations. Application of the condition of the condi	PORGET is infinity in regionally obverse and composed of variable forest and stand conditions in proximity to assets. It is seriospated that the listing practices and clearance speal and prescriptions will vary between distinct regions and forest types. For example, implactions that we acceptable and effective in the Stant should between those are expected to be different in Coatest Acceptable. The companies will be added to the control of the control	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	httss://news.ags.com/ags_stobal/nommon/asth/ss_ fas/homegano_arasscathass/habrus/ disastr_schillor_asth/file_asth/ss_ disastr_schillor_asth/file_asth/ss_ dam/ssfaronia_docs/2023_Calchimostes_033_sas	۰	NA	82225	Vegetalion Munagement and Inspections	Focused Tree Inspections
Part	161	CaPA	Set WMP-15	CaPA_Set WWP-15	12	CalPA_Set WWP-15_Q12	inspection decisions and preacriptions."  all Does "more regional guidance" mean guidance specific to each Area of Concern that will be developed after the nilots are complaint? Please specify if not	Collection as commonated with horse, distalled and distalled with the Section of	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.nep.com/neps_dobal/common/adfubs_d	0	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
	162	СмРА	Set WMP-15	CalPA_Set WMP-15	13	CaliPA_Set WMP-15_Q13	anticipated for the FTI program: FTI will use TRAQ Certified Arborists to perform inspections and prescribe work based on site and tree specific conditions. Some trees will be trimmed and other will be removed to address	size Iriss (J_CALTUIAC) ppt.  The TRAC Certified Arborists will utilize the Basic Tree Risk Assessment Form when performing a level 2 inspection to document the site and the specific conditions that are relevant to the inspection. See attachment WMP Discover/2023 DR CAMPACOSER 015-0013Aschol to review the Basic Tree Risk Assessment Form.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age_global/common/odfs/sa fets/temergency-crossredness/instruit- disaster_leutifiese dentifies- ritani/reference-docs/2023/KallAdvoiates_015.pip.	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
Math	163	CMPA	Set WWP-15	CalPA_Set WWP-15	14	CalPA_Set WMP-15_Q14	alPlease describe the methods, scope, and findings of the abovementioned lab testing.	(a) CCD bit biseling was formally conducted at ATS in 2022 to validate CCD effectiveness to desict and de-emergize downed conductor, as well as calibation to trobalizationing, bring, minimance, and relooping. The lastic sweed disagred to minimal high impediance fault conditions experienced in this system such as a tree resting on emergized conductor, or an emergized conductor hygo or soil, context, and virticus file in List. These tests successfully demonstrated fault in LCD was able to describ high impediance fault conditions and di-emergize high impediance downed conductor faults. b) Test results are resulted in the attacked context files "May Discovervio223 CR Guidencostes 015-	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age_global/common/odfs/sa fast/immergency.cropsredinas/inspiral- disanter/widthos/fastfile-mittgation- planfrederence-docs/1023/Edithonates, 015.pm	1	N/A	823.4	Vegetation Management and Inspections	Fall-In Mitigation
Part	184	CaPA	Set WMP-15	CePA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PGSE states in its response to Question 12 of CalAdvocates-PGE-2023WMP-88 that "Should a program fall below a 25% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate."  Please describe the nature of the abovernendoned "catch back plans".	the project owner with stakeholders, and includes the specific problem, counter measure(s) to date, raised issue date, target closure date, owner, and status.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.oge.com/pge_sfobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 015.zip	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
Part	165	CuPA	Set WWP-15	CaPA_Set WMP-15	16	CaPA_Set WMP-15_018	Improved quality western have been excellented for 2012, desiring for game regist no count VM back product projection registers, programs of the projection of the projection registers, programs registers, programs and projection registers, programs and projection registers, programs and projection registers and projection registers and projection registers and projection registers and registers are registers and registers and registers and registers and regist	"Improved quality verticals" mean that PCEC (all parapharented complements by team of princial risks in chance models), complement or quality complements of princial risks in the complement of princial risks in the complement of princial risks in the complement of princial risks in the complements of princial risks in the complement of the complements. The appropriate for the complements of the complements	Holly Webensin	4/11/2023	4/14/2023	4/14/2023	tation of home are a consistent, distribution manufaction of the following service and the service of the servi	0	N/A	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
CuPA   Set VINP-15   CuPA	166	CalPA	Set WWP-15	CulPA_SetWWP-15	17	CarPA_SH WMP-15_017	Development of any placeback related to high high his species is sell through discussment and on configurate con- mental and the configuration of the config	A Species is a part on facini of many the OSC date in the occurnit in violating design for higher of these. These streetford date growther and some part of requirements of the occurnity in violating dates and some of the occurnity in violating dates and some of the occurnity in violating dates and some of the occurnity occurnity of the occurnity occur		4/11/2023	4/14/2023	4/14/2023		٥	NA.	8238	Vegetation Management and Inspections	High-Rold Species
ACT CST TOTS   ACT	167	СШРА	Set WMP-15	CalPA_Set WMP-15	18	CaiPA_Set WMP-15_Q18	POLE dates in its regiones to Quartion 15 of Californizate POLE-2020WEP-05 but "The Quality Management following class registration investigation for the Californizate Registration for Registra	Discovery2023 DR CalAdvocates 015-Q018Atch01.docx* and "WMP-Discovery2023 DR CalAdvocates 015-	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pga.com/pga_global/common/pdb/sa fas/kmergercy-proprofessi/habriz- disaster uldfrare/sidfilm-ratigation- glan/rafarence-docs/2022/Caldebrocates, 915.ep	2	NA	8238	Vegetation Management and Inspections	High-Risk Species
TURN DO 4 TURN D	168	CaPA	Set WWP-15	CaPA_Set WMF-15	19	CePA_Set WAR-15_C19	Whene year does not wish to reclude the same and Inscent costs for each EVA Transitional Program, including Transied The Responses Registers  LAME Or Development Registers  Physics and Control of the	el Pears se si he quiend side with in North Challe format come for soft EAM transitional program. These programs were not CC & CC 2027 (2012) and	Holly Wahensin	4/11/2023	4/14/2023	4/14/2023	tomos Person ana combine a dishiri tomoroo bishiri. Sela harane common disabilitati. Selania dishiri continuo sirapata. Selania dishiri compania. Selania faranza dasa 2017.6 dishiri compania. 213 km	۰	N/A	8252	Vegetation Management and Inspections	Quality Control
	169	CuPA	Set WMP-15	CalPA_Set WMP-15	20	CMPA_Set WMP-15_Q20	In its response to Classifion 19(e) of CulAdvication PCE-2029/MSP-08, PCSE says, "We do not have a source for backing pierred worked date for individual tress and see unable to provide the date of this time."  A)Close PCEE start on develops a source for starting pierred works lake the individual tress."  B)If the assesser to part (a) is yes, when close PCEE respons to have such a system implemented?  (if the research pierred (a) is no, places suched why not.		Holly Wehrman	4/11/2023	4/14/2023	4/14/2023		0	NA	823.4	Vegetation Management and Inspections	Fall-In Mitigation
	170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Quantion 2, please provide PGSE's data showing the "accorded reliability improvements at locations that have been undergrounded and/or have been hardened with covered conductor" that will be assessed in the study planned for completion on June 30, 2023.		Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_slobal/common/adfs/sa fety/emergency-oreparedness/natural- disaster/wildfires/seldfire-retigation- plan/reference-docs/2023/TURN 004.zip	1	Yes	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

171	TURN	004	TURN, 504	2	TURN, 504, G2	Regarding Talis PCAE-22-35-1 PISPS Events Londons Analysis) on page 972 of PCAE 1,2023-2025 WAR- self-acab: Calculation with transition, provide a visual disconfision of all traps data and of how the numerous in each 3-Provide has state in the Excel Intrees.	Important the contents of the DEAD 2015 and the College operation (2017 PROS The Vertical Indications in New Month Processing and College operations). The college operation (2017 PROS The Vertical Indications in New Month Processing and College operations in New Month Processing and College operations and the College	Tom Long	4/12/20023	4/17/2023	4/17/2023	https://www.ess.com/ses_dishablemmenshall/low faith-home area, amana limith-home limith- faith-home area, amana limith-home limith- glabulardeennes alon x702171188, 204 ass	1	N/A.	Appendix D	Appanda D - Amus for Continued Improvement	ACI PGEE-22-35 Cleantly Migration Benefits of Revisitory (PSP Scale, Scope, and Frequency)
172	TURN	004	TURN, 304	3	TMN, 044, G3	Regarding PGAE's segomes in ACI PGAE 23-35, beginning up page 971 of in VMAP— militages file scales, scape, Requestry, or desistent of PSPS weeks.  3-Please section why false 22-55 my loss at the regard of the collection, scape countries of MGC, and a PGAE per section of PSPS weeks.  3-Please provide ATEC pages scales scales which special file 18-25-18 my long-given the registers in scales 25-18 my long-given the registers are scaled in the 25-25-25 my long-given the period of PSPS was provided ATEC pages scales which are provided in the property or scales and in the scale are registers in scaled an analysis of the scale and possible scales are provided in the provided and possible scales are provided as a possible scale and possible scales are provided as a possible scale and possible scales are provided as a possible scale and possible scales are provided as a possible scale and possible scales are provided as a possible scale and possible scales are provided as a possible scale and possible scales are the scales as the analysis provided as a final and possible scales are the provided as a possible scale and possible scales are the scales as the analysis provided as a final and possible scales are the scales as the analysis provided as a possible scale and possible scales are the scales as the analysis provided as a possible scale and possible scales are the scales as the analysis provided as a possible scale and possible scales are the scales as the analysis provided as a possible scale and possible scales are the possible scales and possible scales are the possible scales and possible scales are the possible scales and possible scales are scales and possible scales are possible scales and possible scales area.	A The 2022 WWW of and 2022 WWW of the control for the following miligations with the potential to miligate the scale,  Combination Sciencial Section (1997) and the combination of the c	Tom Long	4/12/2/2023	417/2023	4/17/2023	hazar farma gas com juga skilaki kommuniyati ku konjumegang geografi aksilataria dhazar judikmi judikm oritgataria geoliyatewa aksi 122 VVBR, 184 zg	٥	NA	Appendis D	Appenda D - Assas for Continued Improvement	ACI PCEE 22-35 Cuarthy Miligration Bensilins of Relating (PSP) Solars, Books, and Property of
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 apreadaheat "Wildfire Mitigation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other table, "Data Input," "Asset Inspections," and "VM Inspections," all need to be completed with data regulated from PG&E.	Please see stachment "WMP-Discovery/2023_DR_SPD_003-Q001Atch01.xlex" which is the completed Wildfine Mitigation Table DR PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/odis/sa fatr/lemergaency-preparedness/natural- disaster/wildfros/wildfros-mitigation- plan/reference-docs/2023/FPD 003 zip	1	NA	*	Wildline Mitigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	Zia "PGE_2023_VMPP_RG_Section_642_Act/01." SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 40% compared to the value reported in the VMMP which is 64% (page 340). Explain the discrepancy.	The date information is incorrect in the YMP. We have consisted it in response to this discourty request. We will reach not to Energy Salaty in cleans this update and relaing corrections to the WMP pursuant to Progr. Salaty in Casterina. The 45% effectiveness child above was clear to an incorrect link in the original file and has been corrected in "YMP-Daccourty0200_JRP_BO_003-000444617." The context effectiveness factor is approximately 64% As seen in the attachment there is some minor version in additionable or an incorrect link of the attachment there is some minor version in additionable or an incorrect support deprending on the specific sub-definition of the specific sub-definition or an incorrect support deprending on the specific sub-definition.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.oge.com/oge_global/common/pdfs/se fary/emergency-preparedness/natural_ disaster/wildfres/edidfres-mitigation_ plan/reference-docs/2023/SPD 003.zip	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation — Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revise PG&E's Butle County CH to UG convension factor in the 2023-2025 WMP (currently 1.57 in the CRC) based on actual and estimated UC miles for 2023-2026. In the PG&E 2023 CRC Reply Brist (Jec. 22) PG&E forecast; 2006 SHU CR index (JAT 05W) and 100 Based County G miles (JAT 105W) and 100 Based County G miles (	PG&E confirms that our Buste County OH to UG convention factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disanter/wildfines-mitigation- planisticsement-docs/2019/SPD_003 in	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC-SPO (Sidesy Proley Dislates)	003	CPUC - SPO (Salesy Policy Disease) _500	4	CPUC-SPO (bulley Printy Diskins), (ISS, Q4	mitigation diffectiveness. Abroviole in discovered in the PTD that undergrounding would be expecting to harmodise, accounting for secondary and service conductors.  Abroviole the percentage of CPUC-appointed is gridered to undergrounding that occurred in 2022 and the percentage of the secondary and service of the percentage of the secondary of the control in 2022 and datasets have PGES to interesting the service would need for words of the service place to segretary of 4.8PD's personal understanding in the significant from secondary conduction and service drops are accounted for in an eshability of the collection of the PGES of the set Acids service of the service of the personal percentage of the personal percentage of the personal percentage of the personal percentage of the personal percentage of the personal percentage of the personal percentage of the personal percentage of the personal percentage of the pe	In the 2021 OFF decompression, as provided a data requires the activated in the PASE desirable for effectiveness of conference of the activate	Kevin Miller	4/12/2/203	4/19/2023	4/19/2023	home. Joseph et al. et	1	NA	8122	Old Disign and System Herbeiting	Undergrowding of Eschic Lines and/or Equipment – Duthbullon
177	CPUC - SPO (Salesy Proby Chalcon)	003	CPUC. SPD (Sulley Princy Disease), 503	5	CPUC - SPO (Safety Policy Delicor), 503, GS	Libraguistry 6s LLS —injustration provided by PGAE, 2023-03-27 JPGE, 2023, VMP, RE, Appendix D.AC.1 PGGE 527 A, Morth C.OSF Aller A Marty base Caleans "Visit Basis (V)21 Septin all Reak 7 (as opposed to 1) for criticals?  Littly on the gap as a such 1.N acust?  Littly on the gap as a such 1.N acust?  A Marty basis Caleans "Visit Basis (V)21 Septin all Reak 6 (as opposed to 1) for criticals?  A Visit of the gap is nown 1.N acust?  A Visit of the gap is nown 1.N acust?	The contra appears that is not been previously as a contract project. If it is contract previously in the contract previously in	Kevin Miller	4/12/2003	4/15/2023	419/2023	International and complete distributions recognitive the state of the	۰	N/A	Appandis D	Appardia D - Assas for Continued Improvement	ACI PGAS-22-16 - Progress and Updates on University and Updates on University and Park Parkinson
178	ceis	002	CE18_002	1	OEIS_002_01	Let or CEX used to Targeted That Species study to destify addition of channels for all keys investing of the same with the higher glass of process and the Sheedings of the Microgene. If the Cylinder is expecied to the CEX is not as of the microgene and process as destined for completion and speciationalization.  If the Cylinder is expecied CEX is not as of the microgene and process as destined for completion and speciationalization. The CEX is not as of the contract for confecting and enhancing channels for final separation and counter discusses galaticas(). As is a process and the complete the boundary on the Not special and counter discusses galaticas(). The complete is the contraction of the CEX is also and the register the boundary on the Not special and counter discussed. The CEX is not as of the CEX is and the complete the contraction of the CEX contraction confidence and the Section Section of the CEX contraction confidence and the Section Sectio	No. PGEA from or one Trageners Two Species among in identify additional characters for rooming of two with the No. PGEA from or one Trageners Two Species among in identify additional characters for rooming of two with the Species Should (VTSS) did not bracked in an indigenous age analysis of the agenth state or make any secontensedation or discovers as the individual from of two prompts.  In the species are considered to the species and th	Colin Lang	4/13/2023	4182023	4/18/2023	States I I how as age, can here, global I vannou (adh I v Bot, lannesers, ornas educational value) stan la demona dos 2013 30011, 003 ass	0	NA.	Appendix D	Appendix D - Awaia for Continued Improvement	ACI PGSE-22-24 – Progression of Vegestons Management Malorby

179	ceis	602	OEI8_002	2	0618, 662, G2	ability on the minimum qualification for an impactor portioning the tree risk assessment for the Fernand Tree Impactors of the Proceedings of the International Conference of Conference of the International Conference of Confer	The service qualification for a requirement performing in the size of accessment of the Trained The Temperature is a first deal Assessment of the Confidence (TeM) of ground in continuous flowers and a service of the confidence (TeM) of ground in continuous flowers and the size of the temperature of the size of the size of the temperature of the size of	Colin Lang	4/13/2023	4/18/2023	4/18/2023	homes / new and a combine and the later management of the combine and the comb	0	NA	82225	Vagetation Management and Inspections	Focused Tree Impactions
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unredicted version of the CERP and all annexes.	The confidential statchments are baing provided parasent to the accompanying confidentially declaration.  In Please see administrat VMM-Polacovary(022), DR, (DB), (02-000)AM(01/COMP) pff or a revelected version of our CERP, Please see alterulements "VMM-Polacovary(022), DR, (DB), (02-00)AM(01/COMP) pff and "VMM-Dacovary(022), DR, (02-00)AM(01/COMP) pff and "VMM-Dacovary(022), DR, (02-00)AM(	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pse.com/pse.stobal/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS 002.zip	3	NA	8.4.1	Emergency Preparedness	Overview
181	ŒIS	902	OEIS_002	4	OEIS, 962, G4	Act is page 567. PGEE inferences the washer antitions displayed over that 77,000 square mits sampley for Proceeds the strollature secretard that of PGEE washer antitions are available to. Include height from ground, discission of cross seem, and which shall find proceeds they are sealed on. An other process of the PGEE specific secretard that is being elemented by the discissions are contracted. In Proceeds the PGEE specific secretard that is being elemented by the distillations are compared to the secretard. Procedure to the PGEE specific secretard that is being elemented by the distillations are compared to the shall be proceed to the process of the process of the period	In The Committee of the Section of the Committee of the C	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tation Liverse and a concluse a global from monitority in the first increases or extraorders school and conclusion and administrative contractions and plants in children contractions and plants in children contraction and	2	N/A	8.3.2.1	Shadoral Assertess and Forecasing	Enting Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_Q6	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	In revening the request, we discovered that some of the information in Table 7-4 is incorrect. We have connected it in response to the discovery request. We will reach out to discuss this update and making connections to the WMM pursuant to Energy Sakley's.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.age.com/age_global/common/adh/s fets/immergency-areasrednes/instural- disaster/wildfres/wildfres-mitigation-	1	NA	7.223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	CEIS	002	OEIS_002	6	OEIS_002_Q6	Under Section 8.1.2.8, PGSE only includes additional information for distribution protective devices. What programly does PGSE currently have for system automation apulpment at the transmission level?	Please has NEPP attributed "NEPP Concession 2012 DRI OSIS 000000000000000000000000000000000	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pps.com/aps.global/common/adh/s bittps://www.pps.com/aps.global/common/adh/s dar/kmeegency_areaserefores/habrel/ dasaster-prediction/adh/s-mittestion- plan/reference-docs/2023/0815_002_zip	0	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEHS_002_Q7	across a selection to PGAS. "Corold Pass Rain" for as assistinguodes CC, as shown in Table PGAS.22.21.  This Noval construction for fine flag upon as "Ordical" rectaling any list fraudulists, associated equipment— groups, or other invited accommodates.  Abones Cinical Pass Rain differ from the VIA finesse PTD Pass Rain provided in Table PMGAS.22.06.65 ( Colora Filos Rain differ flow to VIA filosopher PTD Pass Rain provided in Table PMGAS.22.06.65 ( Colora Filos Rain differ from the inventor of Colora PMGAS.22.06.65) ( PGAS.22.06.64 in response to Citical Issue RSAPGAS.22.06.67) if no discribe town filos the differ.	Accounts for the desirable on the control of the co	Colin Lang	4/13/2023	4/18/2023	4/18/2023	hatte://www.nee.com/nee_elobal/common/edis/s/ ferviennee.gency.censedness/satural. disaster/sulfetnes/sulfiles-entite atton. glan beforestee_elocal/2021/018.002.en	0	NA	Appendix D	Appendix D - Ansas for Continued Improvemen	ACI PG&E-22-21 Asset Irrepectors Quality Assurance and Quality Control ACI PG&E-2-08 Setter Application of Specific Lessons Learned from Utility- Caused Fires
185	ces	002	OE15_002	8	0618,862,00	after many gradients were enclassed on PCAE's Eth program in 2021, 2022, and 2023 (if applicable) respectively in the control of the control	No companied Dia consistent actions on the 14 Spillines in 2021 in or description of Dia companied Dia consistent on copy, buffer of Expirages, accordingly of Typines consistent in 2022, and according to the Companies of Diagnatist on 2022, and the Companies of Diagnatist on 2022 in the Companies of Diagnatist on Diagnatist on Diagnatist of Diagnatist of Diagnatist on Diagnatist of Diagnatist on Diagnatist on Diagnatist on Diagnatist on Diagnatist of Diagnatist on Diagnatis	Colin Lang	4132023	4/18/2023	4182023	Materia Parama and a semi-stage and the learness selected and semi-stage and the learness selected and semi-stage and semi-sta	4	N/A	Appendix D	Appendix O - Ansa for Continued Improvement	ACI PGE-22-08 Better Application of Eperedic Learners are more from Utility Calcular First
186	ces	002	OE18_002	9	0618, 992, 09	almosts to additions for the EPSS Odago Tigos under Cularin J for the bill blacked "2022 EPSS Odago Tigos under Cularin J for the bill blacked "2022 EPSS Odago Tigos Under Cularin State (Color of the Color of the	The bids halow offices each of the four (1) values opporting to claims? If of the appreciations POAE provided, PTS Test Pt (a lower)* The Copyright of Copyright (1) values opporting to the PTS Test Pt (a lower)* The Copyright of Copyright (1) values opporting to the Copyright (1) values opporting to the Copyright (1) values of the Copyr	Coln Lang	4132023	4/18/2023	4182023	States of Favoren and a core long at antiche University and India State States and American A	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PCAS-29-55 - Updates on EPBS Residing Staty
187	OEIS	002	OEIS_002	10	OEIS_002_Q10	Process and Excell these bringing all monitors classes by PGEA in 2722 althorough as some former and increasing an EAS of the COSE, with the self-continuous.  1-20 LEF Processy As, E. X.	a Please see the "Table 13 Onces" bit in dischared "WAP" Decouragi2023_DR_OES_002-001046161.5 size "to the requirement information.  In Please see the "Table 13 Open" bits indischared "WAP" Decouragi2023_DR_OES_002-001046161.6 size for the requirement information.  These rate, "In I date was pulsed on February 02, 2023.	Colin Lang	4/13/2023	5/9/2023	59/2023	hatto://www.nee.com/nee_elobal/common/edis/s/ fors/immerance.com/nee/elobal/common/edis/s/ disaster/ulifides/es/elofa-(resistance, disaster/ulifides/es/elofa-(resistance, plan/reference-docs/2003/OES_002.zip	1	NIA	8.1.7	Open Work Orders	NA

188	там	005	TURKLOSS	1	TURN, 666, Cr	Il Plasses provide any decision has schemic in Policia grossessor for all notice, for a given broader where Policia to the provided provided of the provided provide	PAGE Two and fines where descend resources in a region with of given between (1) System in features, (3) System for the contraction of the contrac	Tom Long	4132023	419/2023	4192023	States from the standing distribution and states for the fact of the standing distribution and states for the standing distribution and states for the standing and states for the standing and standing distribution and standing	3	N/A	6.12	Grid Design and System Hardwring	AL
189	TURN	005	TURN_005	2	TURN_005_G2	2.11 the response to question 1 is the PLACE has no such occors the a contrained, then please describe the process that PCASE uses to decide, for a given location, which mitigation technique to use — i.e., undergrounding, covered conductor, remote grid installation, etc. — including without limitation the criteria that PCASE uses to select.	Not applicable. PGSE has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pe.com/nge_global/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	3.b choosing among alternative system hardening nitigation techniques – i.e., undergrounding, covered consultations are simple installation, etc.—for signin hoseling, please equality hard PGAS (bits in the seconds the execution and consultation of the second of the execution and consultation of the second of the execution and consultation of the PGAS (bits in the second of the execution and consultation of the PGAS (bits in the second of the PGAS (bits in the Imma *execution nat- only supple significant of the PGAS (bits in the Imma *execution nat- in violation and proper significant or the PGAS (bits in the Imma *execution nat- in violation and proper significant national properties of the Imma *execution nat- in violation and properties of the Imma *execution national properties of the	Coulty for field society process, the same reviewed at the freeper dependencies that could not the securious. During view we were about the management of present to be rest and in report, the process to be rest and the present proper decisions for contribution and fine single was excellent to work with the applicability agencies to address proved at shradding week execution risk is sused for a single some contribution of the applicability agencies to address provided at the address of the applicability and execution risk is sure of the applicability and execution risk is sure to with gavery partners or somewhere the applicability and execution risks are town the purery partners or somewhere the applicability and applicabil	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.mes.com/ass_global/common/add/ss_ fitz/smergency.crons:reass/shatus/. disaster/selffres/selffre-ritigation- plan/reference-docs/2003/TURN, 005.stp.	۰	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	oos	TURN_005	4	TURN, 005, Q4	of For the undergrounding work described in PCME's 2023-2025 WMM places describe PCME's policy convenience of the PCME's policy convenience of the policy of	Inducations or wider megalism.  On 1500-collect information of the contract of	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.age.com/spe_slobal/common/pdfs/us forly/emergency-propried/resis/instruct_ disaster/midfens/usfifie-entrasions. plan/reference-door/2023/TUBN_005.stp.	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_005_Q5	5 For the undergrounding work described in PG&E's 2023-2025 WMP, please describe PG&E's policy concerning undergrounding of secondary distribution lines (se opposed to primary lines) and the nemonol of poles on which secondary lines are satisched. To the extent that this determination varies by project please describe the criteria the PG&E uses to decide whether PG&E undergrounds secondary lines in a given focusion.	Please see response to TLRN_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.psc.com/pse_slobal/common/odfs/sa- fety/emergency-oreparedness/natural- disacter/wildfres/selffine-mileation- chis-feteres-slote (POS-270-190-190-190-190-190-190-190-190-190-19	۰	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	8	TURN_005_Q6	For the distribution crushs on which PGAE plans System Hardening undergrounding (as opposed to Reduced intergrounding) as that does not on PGAE plans System Hardening undergrounding (as opposed by Reduced intergrounding as the date interpretation of the PGAE plans are supported principles. As sometime plans are supported principles according to the supported principles according to the supported principles according to the supported principles. As sometime plans are supported principles and as the principles are supported principles. As sometimes are supported as supported principles are supported by the principles are supported as supported principles. As sometimes are supported by the principles are supported by the princi	AGE. Since not covered the set has earliering prices from eith in entermed by undergrounded chrisch. The analyses would supplies mounted more in sechologia prices of annual form and under sechologia.  Chainman, the sechologia prices are sechologia prices and analyses would be supplied to the sechologia prices and the sechologia	Tom Long	4/13/2023	4/19/2023	4/19/2023	battos / Jacobs and a profession of the common of the comm	0	NA	8.12.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_005	7	TURN_005_Q7	7.700 in expect to the values for 2023 2025 in the column for Estimated System Hedering Undergrounding Mass in Take Pricince 12-20 on page 347 of PAGES 2023-2025 VMP.  The Column State of PAGES 2023-2023 VMP.  The Column State of PAGES 2023-2025 VMP.  The Column State of PAGES 2023	Models where the product is expected and a supply of provided project, the site that contributed confined as contributed and confined as c	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfi/sa fery/kmergancy-preparedness/nabrali- dissater-vidifices/unifilm-integration- plas/reference-docs/2023/TURN_005.stp	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q6	BMTM respect to the values for 2012-3-205 in the column for Estimate Busin County Rebuild Miss in Table 1008-51-52 or year 3-10 FORMES 7-305 55 Web.  After each year, please provide FORES astimute of the overhead circuit miss that will be replaced and explain toon this estimate was delaminant.  5-50 to figures provided in response to subport "o", please provide an estimated breakdown of the overhead circuit misse speciology by primary lines, accordancy face, and stronger.	construction reasons.  A. A discribed in a reason.  A. A discribed in our GRC1, the estimated combinad to undergrounding connension rate in the Butta Rebuild sine is 1.57 miles of underground line is strainfed for early 1 mile of continual primary line services. If the 1.57 factor was based on the continual primary line services. If the 1.57 factor was based on the continual primary line services. If the continual primary line services are continually continued to the continual primary line services. If the continual primary lines services are projected to be 111 miles.  The destinate provided or part is for the principles only 11 has destinated provided or lines of the continual primary lines are continually lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.age.com/age_elobal/common/pdh/sa_ fotr/immergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2013/TURN_005.stg.	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	CMPA	Set WWP-16	CaPA_Set WWP-16	1	CaPA_Set VWP-16_Q1	Regarding PGAE's SCADA Integround (AD) Selforms:  SECHOL ADD which is investigate and de-emorgine as selected and count appears.  For a first of the country	No. 1  The control of	Holly Weltersin	4/18/2023	4/21/2023	4/21/2023	Internal Transaction in the administration of the Administration o	ż	N/A	8.12.2	Old Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
197	CaPA	Set WMP-16	CulPA, Set WBP-18	2	CalPA_Ser WAP-16, G2	Regarding PCAE's Last Brain Ebrone.  In Plant or popular PCAE's built Brain Ebrone.  In Plant or popular PCAE's hast Brain Ebrone.  In Plant or popular PCAE's reporting procedure for operating a losal forms action in a vasil to energiple or de- plant popular PCAE's reporting procedure for operations visible to your exporter to per (e).  In Plant popular PCAE's popular pop	The confidential distributions are larger provided parameter to the accompleting confidential positionals. As a recommendation of the confidential positional confidence and the confidence are all a ground earlier with final confidence and an agreed rate with the confidence and the confidence and the confidence are all a ground earlier with the confidence and the confidence are all a ground earlier with the confidence and the confidence are all the confid	Holly Weltersin	4/18/2023	4/21/2023	4/21/2023	https://www.ese.im/ese.elich/immen/giffice/ 	0	NA	8.12103	Ord Dasage and System Headwards	Mour Suinn Openiur Swinb. Registerment
198	CuPA	Set WWP-16	CalPA_Set WMP-16	3	CaPA_Set VNP-16_G3	Reporting PAES: Another States:  Reporting PAES: Another States:  Another States and Another States:  Another States and Another States:  Another States and Another States  Anoth	In an official assuments as leaving provided present to the accompanying understalling decisions, of a destallation operation special procedure, but the book process of process and called the adverse of each travals, whome. For class these operations, see the responses to each to 2 of the date reposes at the Dank Danks adverse con- recipient count aspects of the contract of the contract of the date reposes at the Danks adverse con- recipient count aspects and the change of part is called as on the evergoint. If you have been written to the contract of the contract	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.ope.com/rese_slobal/kommon/relificha- fisty/mercence.com/relification/slobal/kommon/relification/ disaster/relification/slofiline-intrastions. plan/reference-doos/2023/K-slofidomates, 016.co.	0	NA.	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimize Risk of Ignitions

199	CuPA	Set WMP-16	CuPA_Set WWW-16	4	CaPA_Set WAP-1E_CH	Please explain PCEE's selection celeris for where to Packill the Schnedig equipment on undergound circuits and advanced contraction of the Contrac	ASCODA contingenced methods are to quickly only recorded an amolite sensembler. We a long SCODA statistic to the text of the t	Holly Weltersin	4/18/2023	4/21/2023	4212023	States of few war seas combines and state of the state of	٥	N/A	8.12	Ord Daspy and System Hashining	Oter Gall Toxingy Improvements to Montale Read Gyetters
200	CMPA	Set WMP-16	CuPA_Set WWP-16	5	CaPA_Sul WMP-18_OS	Please explain PCAE's selection clairs for where to install the following explanant on underground chauls at Put discusses transformers.  It is durant as transformers.	Addition to approximate the control of the control	Holly Webensin	4/18/2023	4/21/2023	4/21/2023	honos / ferm an acordina of shirth Common (spill), which common (spill) and common (spill) are common (spill) are common (spill) and common (spill) are common (spill) and common (spill) are common (spill) are common (spill) are common (spill) are common (spill) and common (spill) are common (spill	۰	NIA	8122	Ond Design and System Hardening	Undergrounding of Electric Lines and lor Equipment
201	CMPA	Set WMP-16	CMPA_Set WMP-16	8	CaPA, Sai WWP-18, Q6	For each of the undergrounding propriet of an POSE to a placed for 2022, places aresent the following questions are said program.  In the control of the propriet of the program of the pr	POLE dojects to this request an overloand and unday hordersome. We do not market the an equated information in a manner that allows it to be appropried without a menual violence of each project, engineering and construction collecting the data screen knowleds of projects would require apprications and resources and the development of market processes to ensure data accuracy. If you would this in discount this request further, placed feel feel to seal out to be a second to the contract of the second projects.	Holly Webenian	4/18/2023	421/2023	4/21/2023	hanne I faren ann som han stillhal kommenskallske fork hengensy einmenstimskallske sil. Skaste heldere silestande silestande, skaste heldere silestande silestande, skaste heldere silestande silestande.	0	N/A	8.12.2	Grid Dasign and System Handening	Undergrounding of Electric Lines and lor Elguipment
201	CaPA	Sat WWF-16	CaPA_Sur IMP-16	Ø(s)	Call A., Ser 1708 P-15, C65(s)	For each of the undergrounding projects and POAE has planned for 2012, planes answer the following questions are surproport.  An observable of the project of the poach of the	Indicate Special to the impact an conditional and only objections are to do not married the original and control and only objection and the control and only objective special and control and objective special and ob	Hody Weheman	4/18/2023	5/2/2023	5/1/2023	homes. Faces and a con-hine a diship il common labelli, and a con-hine and a con-	۰	N/A	6122	Ord Dussip and System Headwring	Undergrounding of Electric Lines and/or Equipment
202	CaPA	Set WMP-16	CMPA_Set WMP-16	7	CaPA_94 WWP-16_G7	For each of the undergrounding propers for MPACE has placed for 25C, plane across the shinking questions and the property of	POLE dojects to this request an overloade and while hordersome. We do not market the an equated information in a market that allows it to be appropriate similar a means invitive of each project, engineering and construction confusion by data across sharkets of projects would require applications and resources and the development of confusion by data across sharkets of projects would require applications and resources and the development of the processor to remove data accordingly it you mould this to discount this request faither, placed feel feel to each out to the confusion of the second state of the confusion of the con	Holly Webenian	4/18/2023	421/2023	4/21/2023	hans I favor aga com luge affold from monoledith, of forth measures presentations between flowares infellion entire annual flowares infellion annual glachindramus a door 7007 8 shift doorsto. 2016 as	0	NIA	8.12.2	Grid Dasign and System Hardwing	Undergrounding of Electric Lines and/or Elgupment
203	CaPA	Set WMP-16	CaPA_Set WWF-16	8	CurPA_Set WWF-16_Cit	\$1.2.3 - Durbhotor Puls Regiscements and Renforcements.  Page 325 of PCAE: YVIP states. "Not explanated and reforcement reduces ordays likelihood which rest in the page of th	The wavege, needers, enverseme and maximum age of prices (in years) replicad in 2000, 2011, and 2002 as as follows:  2022 2022 2023 2034 204 205 205 205 205 205 205 205 205 205 205	Holy Wehman	4/18/2023	552003	55/2023	States I many agreemings a distal communication in fest increases on a mean dissurable state of distal health and distal state of the state of the distal health and distal state of the st	٥	N/A	8123	Grid Dassign and System Headening	Distribution Prisis Replacements and Restforcements

			1			T						T					
204	СыРА	Set WWP-16	CMPA_SHIYMMP-16	9	Carris, Sel WWR-15, CO	8.1.3.10.0 One-CoT Tipology Improvements in Minister Risk of Synthesis. 9.3.1.4.10.10.0 Court Discourse Control Discourse Court Discourse Cour	without PSE has proven to be stiply without in teaming to incident energy and particular for all and all accounts of the properties grained, unables continued to be a give that we introduce continued to be a give their continued to the properties grained and the properties grained and properties grained	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	States J immune ann acerbane, a philed Common deal fold of the first program of the first pro	٥	N/A	81210	Gid Dasign and System Handleining	Other Cold Topology Improvements to Montros Rak of Spritters
205	CuPA	Set WWP-16	CalPA_Set WMP-16	10	CWPA_Set VWP-16_G10	Please provide in Excell release library and to trade in the section of the first discretization of the COLD and the COLD	Clinate of good infriend feel propolation and opposite man of good an explosion, as exchange that processing proportionals 25% of the Control	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.age.com/pgs.afcbal/common/gdfs/s for/www.age.com/pgs.afcbal/common/gdfs/s duster/aridires/sindine-mitgation- glan/inference-docs/2023/EAAdvocates-016.pg	1	NA	QDR	N/A	NA.
206	CuPA	Set WWP-16	CalPA_Set WMP-16	11	CalPA_Set WMP-16_Q11	Registral OPEEs American Philad Leader to CD Projects For the proposes of the quantities of any other and action does not the complexioned as part of and CDU Convention projects. For the control and control projects of the CDU Convention projects for CDU	Passe see "VMP-Discovery0022_DR_Collehroodes_016-0011Abb01 alse for the regulated information. The seachwhere includes a separese workshell for each balancies to the angrouse and is blanked according (i.e. b, e.g., to seachware includes a separese workshell for each balancies to the suppose and is blanked according (i.e., b, e.g., to college of the season of a disease; a college of the season of a disease of the season of the season of the season of the season of the endangle in the seasons on season of the season of the season of the season of the endangle in the seasons on the season of the season of the season of the endangle in the seasons on the season of the season of the season of the endangle in the seasons of the season of the season of the season of the endangle in the seasons of the season of the season of the endangle in the season of the season of the season of the endangle in the en	Holly Wehman	4/18/2023	4/26/2023	4/26/2023	hattajs I / neuwa ope com/juje. "global krommon/jedik"), krijemes panoj esperentenski vaturali. Interpreta panoj esperentenski vaturali. Interpreta projekti prisi pri prisi prisi prisi prisi prisi prisi prisi pri prisi pri prisi prisi prisi prisi prisi	1	N/A	8122	Orld Dealign and System Hardening	Undergrounding of Electric Lines and/or Equipment
207	MGRA	Data Request No. 2	MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PGAE's response to CalPA, Set WWF-11_G14: PGAE stakes that one of the significant changes to the spirit required for REPCL is "The epiticement of old, direct bury underground calch". Please explain the incompatibility of "old, direct bury underground calch" with REPCL.	During the demonstration project, we writered primary distribution equipment installation ratings. During REPCL operation, test-op-graned vallage increases by 17 times, so the equipment matches all to exhibition the increased vallage. A long so that the property of the second vallage in the property of the level section of the reput testing of the review. The other was been determined was been determined and exhibition of the reput testing of the review. The other was not used that you did not provide the section of the region of the review o	Joseph Mitchell	4202023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdh/sa futy/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.sig		NA	8.1.8.1.3.1	Ged Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_02	With regard to PGSE's response to CaRPA, Set WMR-11_014: PGSE states that one of the significant changes to be gift required for REFCL in "The replacement of old, direct bury underground calable"; loose PGSE have any recently undergooned segments that are also "direct bury?" If so would these be incompatible with REFCL?	Direct buy of underground cable, maering laying the cable directly in a dirt burch and not inside a conduit, as not a standard, approved design for our underground electric distribution system at this good in time. As such in, one have not investign underground any electric distribution signature via device to viy. The direct buy variegnound cable design feated would not be accompable with REFC. I nowwer, many date buy variety pound cable readilations are old and the cable readilation may not whatened the 17 times committed level-ground volleges required during REFC. operation.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergancy-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MGRA 002.sip	۰	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2	MGRA_Data Request No. 2	3	MGRA_Data Request No. 2_Q3	With regard to PG&E's response to CaIPA_Set WMP-11_Q14: PG&E states that one of the significant changes to the girl required for REFCL is "The replacement of oid, direct bury underground calche". Does PG&E's future undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	No, PCSE's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emengency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	۰	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide ron-confidential virsions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Asch02CONF.pdf	Plasse see "WMP-Discovery2023_DR_OEIS_001-Q097Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/oge_global/common/pdfs/sa faty/immergency-greaze-ghess/instarial- disaster/wildfres/wildfre-mitigation- glan/reference-docs/2023/MSRA 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 No. 2	5	MGRA_Data Request No. 2_Q5	Please provide ren-confidential varsions of the following documents: WMR-Discovery2023_DR_OEIS_091- 0007AtcR3CONF.pdf	Plases see "WMP-Discovery2023_DR_OEIS_001-Q007Alch03_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_06	Please provide non-confidential variations of the following documents: WMR-Discovery2023_DR_OEIS_001- 0007/aschG4CONF.pdf	Plases see "WMP-Discovery2023_DR_OEIS_001-Q007Ab:h04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.psp.com/psp.sfobal/common/odfs/sa faty/immergency-oreparedness/instural- disaster/wildfires/middles-mitigation- nian/seferors-pi-r/2023-BMSBa-002-vin	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 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 disclosurs of device location and therefore the geospatial representation of outage location that would be provided in this response to this data request involves the interflication of Critical Energy Infrastructure Information (EICE), which we are required by law to maintain as confidential and cannot produce without the requesting pany agreeing to protect the	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse.stobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/widthres/natural-entireation-		N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Places see "WMP-Discovery2023_DR_MGRA_002-Q008Alch01.kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs_global/common/odfis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	ces	603	0618,063	1	OE18, 5003, C1	Repaiding Activities that Exceed CO 168  On page CEC POLES dates it to coverily with interest and extend childrenisters, including CoECES, to develop up the informer artifacts that exceed complexes requirements in CPUC General Order (DO) 166.  List and describe the informed activities. Complexes and Countries  List and describe the informed activities.  List and describe the informed activities.  List and describe the informed activities.  Lighton loss such bland activity accesses GO 160.	OSC Clares Other 168 Broweld 14, Invance Conditions, regions colletes selected cities a princip cape and resigning princip and part of mention of princip cities of the princip cities cities and cities of the princip cities cities and cities the princip cities cities and cities	Celin Lang	421/2023	4262023	4262023	tomas / reme as a confuse, a debal science and profuse debal science and profuse debal science and profuse debal science and debal science	٥	N/A	8451	Emagainy Propositions	Objectives
216	CEIS	003	OE18,063	2	OE48,003,02	Reporting Energency Programmers Plans Reymot Stated Objections On page Cell PASE data that the season "current plans for selfate-selfated substitute beyond the objections in Table 33.3 and Table 33.2 and Table 33.2 by Table 53.2 and 54.4.  E-plan why plan topport the objections are not preserved as objections in VMP Table 5-33 and 5-34.	emergences and major adequit Per Biotech St., the searong in this is acquired to extreme political, sectional in the decoupled in several per and in acquired in the decoupled i	Colin Lang	4/21/2023	4262023	4262023	tempo / recent da a con logo a dicha la comença de la con- lanca de compresa y consection describación. Consection del la confession consection de place la delimente describa i la consection de place la delimente describa la COSTA (NOSA). Alla que consection de la consection de la consection de la con- centidad de la consection de la consection de la con- centidad de la consection de la consection de la con- centidad de la consection de la consection de la con- centidad de la consection de la consection de la con- centidad de la consection de la consection de la con- centidad de la consection de la consection de la con- centidad de la consection de la conse	0	NA	841.1	Епицинсу Резрановная	Objectivas
217	OEIS	003	OEIS_003	3	OEIS_003_Q3	Regarding After Action Regions (or similar good event reports) for each widdler-initiated emergency in 2021 and in Provision After Action Regions (or similar good event regions) for leach widdler-initiated emergency in 2021 and in Color PCASE have seed After Action Regions (or similar good event regions) for from actual and potential PSPRS events that offer from regions filed with the CPUCT II is no, provide these internal regions for events in 2021 and 2022.	The confident alterheries are being provided porsulars to the accompanying confidentially declination.  The confidential activities are being provided porsulars to the accompanying confidentially declination.  The accompanying of the control of a 2001-1 fluid and accompanying of the control of a 2001-1 fluid and accompanying of the control of 2001-1 fluid and accompanying of the control of 2001-1 fluid accompanying	Colin Lang	4/21/2023	4262023	4262023	bittes/frame age comfage, global/commonfadfis/si fast femergency are operations of hard- dastes feedfree feedfree retiserion, plan fraference-docs/2023/ORIS_023.zip	4	NA	8.4	Emargency Preparedness	NA

218	ŒIS	603	OEIS_003	4	OEIS_003_04	Regarding Support for Made of Baseline Customers.  A New door PCEE support Medical Baseline (BBC) customers during whethe amergencies?	The contract of the contract o	Colin Lang	421/2023	4/26/2023	4/26/2023	https://www.age.com/pge.global/common/gelful/ for_pume_gency_crosper-through-stated- disasts/widfles_vialfles_metagetos_ plan_telference-dock/2013/2015_03_pg	0	N/A	8.46	Emargancy Preparedness	Customer Support in Wälfere and PSPS Emergencies
219	OEIS	003	OEIS_003	5	QEIS_003_Q5	Bagering Emergincy Operations Customer Surveys  a. Provide an example of each customer survey seet in 2021 and 2022 regarding emergincy operations and any opensh analysing Stress amongs in examp.	Reas see aduration 1949-Discovery 2022, DR, CEGS, 300-00054-00100F at first the following survey readerminess and extracts an interest in turning registry contexts deficiencies and general customer assesses at 1,202 FPP the exame Construence at Examels Gurmania. 1,202 FPP the exame Construence at Examels Gurmania. 1,202 FPP the exame Construence and Examels Gurmania. 1,202 FPP the exame Construence and Examels Gurmania. 1,202 FPP the exame Construence and Examels Gurmania. 202 FPP the exame Construence and Examels Gurmania. 1,202 FPP the exame Construence and Examels Gurmania. 1,202 FPP the examel Construence and Examels. 1,202 FPP the examels of Examels (1),202 FPP the examels (1),202	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ugs.com/ugs_global/common/solfs/ des/simmegency-create/des/simmegency-create/des/simmegency-create/des/simmegency-create/des/simmegency-des/simm	1	NA	844	Emergency Preparedness	Public Emergency Communication Strategy
220	ces	603	OE19_003	6	0618, 693, GB	Regarding PGEE*: Amoust of Comman  In Provides a CEI Bayer of PGEE*: Amoust of Comman (MCC) with the following distributes for each ACC prolygans: In Reding of Comman (MCC) and the respective in Regarding of Comman (MCC) and the Red Red Red Red Red Red Red Red Red Re	Please deviewer with December 2012 DIS CEED 200 CONSISTANT and and WIND- CONSISTANT DESCRIPTION OF THE PROPERTY OF THE PROPERY	Colin Lang	4/21/2023	4282023	4282023	tomes Fasco and a similar and this film more shall be a similar and the shall be a similar and the shall be a	3	NA	82	Vegetation Management and Impactions	N/A
221	cess	603	OE15_003	7	OE15,003,07	Regarding Forceast This inspection  a. During the decision-process be discontinuous out of the Time Assessment Tool (TAT) and adopt the SIA's Basic  A During the decision-process be discontinuous out of the Time Assessment Tool (TAT) and adopt the SIA's Basic  TAT?  A During the Committee of SIA of the SIA	Now, an and of commal process, we considered enthroning the TaS by processoring additional destination of the Sid-Fold Residue Additions and the Sid-Fold Residue Addition and the Sid-Fold Residue Addition and the Sid-Fold Residue Addition and the Sid-Fold Residue Additional Residue Residue Residue Residue Additional Residue	CodiniLang	4/21/2023	4/27/2023	4272023	https://www.ges.com/upe_dishel/communicy/effe/ to the communication of	1	N/A	8.2	Vigitation Management and Impactions	NA.
222	CEIS	003	OEIS_003	8	OE15, 903, CB	Regarding Confidential Stateholder Date Regarding  a Protein PACES, confidential registerate and discherated to the following Date Requester.  WHAP Concessing SCL, Confidencies, 2005 GODT  WHAP CONCESSING SCL, CONCES	La de La de La des Carlos de La des Carlos de La des Carlos de La decembra de La	Colin Liang	4/21/2023	4262023	4/26/2023	hates: Enem and com long, dishid Common londing, for the reserve of the common londing for the reserve of the common londing sharet in still feet and sufficient plants londing plants lo	0	NIA	7	Wildre Mitgation Strategy Development	N/A
223	CEIS	co3	OE18_003	9	GE15, 613, GS	Regarding PCEE* Asset Impaction Program  A Proof the Impaction Shopping and the Shop PCEE* patrion and distalled Impactions.  If PCEE shows in section reportable by resident in an asset for man, salesy which have within the section of the section	The Controllegist. More Tested, the desire Historical Profession For Netherland Profession For N	Colin Lang	4212023	4262023	4262023	States Liberton and a semi-lease at distribution constraints.  See the interpretation of contract destination of contract destination and contract a	5	N/A	61.3	Assa Impedina	NA

224	ons	603	GEB, 363	10	OE10, 003, O10	Regarding PGEE > Asset Inventory  * Provide a list of all fails had PGEE sased inventory captures (i.e. exponent, exponent type, ago, maladicin  b. Provide is shall of all spot of exponent captured with PGEE sased inventory.  c. Provide is provided as about the AGEE inventory captured with PGEE sased inventory.  d. Provide is an ordinaried inventory of the amount of all sales many from PGEE sales inventory.  d. Provide is an ordinaried inventory for the amount of all sales many from PGEE sales inventory.	As confined in Factors 1.1 A data Management and Impraction Emispace  Sharmonical Pricades 2.102 SIMM Pricades are used ment investing and  the desired asset investing (Sasas Registry), good for Control, selected control, selected  to desired asset investing (Sasas Registry), good for Control, selected control, selected  selected asset investing (Sasas Registry), good for Control, selected control, selected  Sasas Simma Simma Simma Simma Simma Simma Simma Simma Simma  selected asset in Sasas Simma Simma Simma Simma Simma Simma  selected asset in Sasas Simma Simma Simma Simma Simma Simma  selected asset in Sasas Simma Simma Simma Simma Simma Simma  selected asset in Sasas Simma Simm	Celin Lang	4212023	5102023 :	5/10/2023	tatas Lineas este san hips "dalhi Sasaman hips All Allinderson este este este este este este este est	2	N/A	8.15	Asset Management and Inspection Enterprise System(s)	NA.
225	CEIS	603	OEI8,003	17	OBS,003,011	Regarding POLE's Plasopores in P-NARP_2023-POLE -002-007  ** POLE flash that o'Club definition is defined as "smoothine flash of the side or symptom print or any construction of the control flash and to other any symptom print or any construction of the processing of the control flash and the printed flash symptomic depression of the control flash and the printed flash symptomic depression of the control flash and the printed flash symptomic depression of the control flash and the printed flash and th	In contract, the property of t	Colin Lang	4/21/2023	4262023	4/26/2023	https://www.pgs.com/pgs.global/common/pdf/s/ desp/wwgerop copyor/destable/side/side/side/side/side/side/side/sid	o	NIA	Appendix D	Appendix D - Ansas for Continued Improvement	ACI POLE 32-21 Asset https://doi.org/10.1006/j.com/10.1006
226	QEIS	603	OEIS_003	12	OEIS_603_012	Regarding OCES - Response in Public 2023-2024 (SC 2020).  POES States And the office of the other public other public of the other public other public of the other public o	The confidence and will be long problem for the accommonly or individually declarates.  (a) ((i) (ii) (ii) (iii) (iiii) (iiiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiiii) (iiiiii) (iiiiii) (iiiiiii) (iiiiiii) (iiiiiii) (iiiiiiii	Colin Lang	4/21/2023	428/2023	4262023	https://www.ags.com/oss_global/common/addi/s Brt./emszarco.comszedensis/staria- disatel /widthes/addifes-mitgation- plastel /widthes/addifes-mitgation- plastel/widthes/addifes-mitgation- mitgation- widthes/addifes-mitgation- mitgation- widthes/addifes-mitgation-	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-23-32 - Updates on EPSS Reliability Study
227	QEIS	003	OEIS_003	13	OEI3_603_013	Regarding PGEEs Response to P-VRMP_2023-PGEE-002-008 for instruction in which the qualifier was in EPSS estimated facility in Provide all Enforced lighter entages (EUA) registers completed for instruction in which the qualifier was an EPSS protected facility.	No confidence distillations in Ambre provided provision to the sourcempting professionally solution for supergrave to Casteria Georgia Service Servic	Colin Lang	4/21/2023	4/28/2023	4/26/2023	httes://www.mas.com/mas_dobal/common/adult/s for_domacyance_commissionlessSubstance_ dataset_relificate_cateffine_critiquitos_ zian/selermes_docs/1023/0015_003.zia	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGRE-22-05 Behav Application of Specific Leasons Learned from Ullity- Cassed Fires
228	QEIS	603	OEI8, 003	14	OEIS_003_014	Regarding PGES Y and Rever Replacements a. Provide for number of facilities PGES has replaced by year area 2020. b. Provide PGES singuish for facil level replacements PGES and 2024, as applicable. c. Provide PGES singuish for facilities replacements PGES and 2024, as applicable. d. Provide Post number of facilities directled and exacting replacement within PGES 14°(1).	We stupped "species" to move a promotion changing of mis service loss for law of the first the first of regiment would get as the first of 2000 and mediated or first of 1000 and mediated or first or first of 1000 and mediated or first or fi	Colin Lang	4/21/2023	4262023	4262023	https://www.aps.com/ups_afabul-frommon/uffile/ foot-fromegare_commonless/fabul-frommon/uffile/ foot-or-fromegare_commonless-fromegare_com- plexers-fromegare_commonless-fromegare_com- plexers-fromegare_commonless-fromegare_com- plexers-fromegare_com- fromegare_co	0	N/A	N/A	N/A	NA
229	OEIS	603	OEIS_003	15	OEI8_503_O15	Repending PGAE's V4 of as Wilder Dashbulum Risk Mode (NCRM)  * What in PGAE's waters for moise and approved of V4  * What in PGAE's waters for moise and expensed of V4  * What is PGAE's water for moise and variety content of part in the content of the content o	The WORMAN is comenty in view on a visibilitary into an extigation approach and 20 2023. Buyered The WORMAN is the second of the Worman is the Worman is the Worman is the Worman is the Worman in the Worman in the Worman in the Worman is the Worman in the Worman in the Worman in the Worman is the Worman in the Worman in the Worman in the Worman in the Worman is the Worman in th	Colin Lang	4/21/2023	428/2023	4/26/2023	https://www.age.com/pse_sichal/common/adfu/s dar/whereexoc-crossed/ses/shaturis- dasate/wide/seo-common/adfu/se dasate/wide/seo-common/adfu-seo-common/adfu-seo- elan/referense-docs/2023/2085_003.co	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	QEIS	003	OEIS_003	16	OEI3_003_016	Regarding PCAEE's response to CES Data Request 2 Quantition 5 Albanhorest 1  a. To be def POEE destinates an implicate destinates and 11 8.5% for does connected destination (DCD)?  b. To destinate the control of the	wave. The first validation upon to architecture for 20 2022.  All the regispace references for the conductor describes the based on the recurrenced lessed to EFSE. The regispace references are described by proceeding the conductor of the process of the conductor of the process of the register of the conductor part of the conductor of the process of the conductor part of the conductor of the condu	Colin Lang	4/21/2023	4/28/2023	4/26/2023	https://www.gge.com/pge.global/common/gdfs/s- feey/unergarro_engare-thesis/hatural_ disaster/wildfrees/salefse-entgarios_ planter/wildfrees/salefse-entgarios_ planter/servos-docs/2003/OTS, 003.pg	0	NA	8.1.2.10	Grid Design and System Hardening	Downad Conductor Detection Devices
231	OEIS	003	OE18_003	17	OEI8_003_Q17	Repetitive quantified terms in E.G	Bed Tay for natural descents, including utilities, in which the Quantum or PCIUS declares a State of Enregisco, the declarification of the USA of 50 pages, "June the absentior by an existent for the instruction change of a soldier laboration of the USA of 50 pages," June the absentior by an existent the declared continuous and instruction on exhibit soldiers the desirange from a postularies able of emograpory over. I suppose Communities this was used as all an existent for all registed constructions and facilities in the continuous and facilities are facilities and facilities and facilities are facilities and excellent and continuous and an extension of the continuous and an extension	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.nga.com/pge_global/common/odfs/ss fort/Immergency.compredings/input-disacter/wildfren/addfse-reitigation. plan freference-doors/2023/0035_003.in	0	NA	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
232	CuPA	Set WWF-17	CuiPA_Ski WWP-17	1	CurPA_Shi WWF-17_C11	-deColls CONFIDENTIALS— Table 1 – Projects not journated for Undergrounding in first 2100 miles  PGES: WDRIVE of surface Straight protection zones (CPZs) based on risk measured across 17 risk models to create a "cruzalatie risk across" for each CPZ-1 for Table 1 storce, select CPZs the PGES has decided not to pursue Undergrounding in first 2100 miles of US opposeds are company.	Use on more, "Cold "super-field for first fact for COL" integra prosented in Table 1 are incorrect. As a result of the relarge COLOP ECDITAL. — Provide Provate to Confederable potential ("NEW Color	Methew Tasd	4212023	4/28/2023 -	4/28/2023	https://www.ass.com/uss_slabel/common/edif/us/ for/shessence_areased translations/ finalizefulfilm/solfina interactions/ finalizefulfilm/solfina interactions/ discharges-areased-area	٥	NA	8122	Grid Dasign and System Handering	Undergrounding of Electric Lines worther Equipment - Darbbullon

233	CMPA	Set WWP-17	Cuth A, Sun 1960-17	2	CatPA_Sat WWF-17_G2	in general, skeely, at the factors POEE, considers when decading that a CFF with a large arrange and profile or large state has an WORN V3 should not be provided in POEE's 2023 VNRP propert askerbon.	The second sequence of the seq	Murbow Task	4/21/2023	4282023	4282033	tatas i franca assa com hosa, dishah kosamani hadi ka Barata sadi di meladi kasalifan cesta gasab. Sania sadi di kasalifan cesta gasab. Sania sadi kasalifan sadi di kasalifan cesta gasab.	0	NA	8122	Ord Design and System Hashuring	Undergrounding of Electric Lines and/or Engagement – Databation
							Previously hardened facilities     Private/customer owned facilities										
234	СИРА	Set WWP-17	CuPA, Su WWP-17	3	CuPA_Set WWP-17_CG	India Security Conference of the Security Confer	O'Berellane (TOT 1998 à 412 mile segrent, ville messent aire de 175, mel se mel selle nich se 1920 of the conta- generan. Rithe salvisique ordinacy parise, ville messent aire des 275, mel se mel selle nich se 1920 of the conta- generan. Rithe salvisique ordinacy parise (171 of 180) ordinacy contage ordinacy aire parise.  Na crost segrent servere au giberrary primer segrent primer for undergrounding in Nature years serving since year  Nature ordinacy ordinacy parise servere au giberrary primer segrent primer for undergrounding in Nature years serving since year  Nature ordinacy ordinacy parise servere au giberrary primer segrent primer for undergrounding in Nature years serving since year  Nature ordinacy ordinacy parise servere au giberrary parise servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere years ordinacy parise servere years  Nature ordinacy ordinacy parise servere years ordinacy parise years  Nature ordinacy ordinacy parise years  Nature ord	Mathew Test	4212023	4282023	4/28/2023	hatas i fewa aga can luge, ghibal kunmun lughalli. Batan jagang pasandhata batan g gana jadhan jadha untugatas. gana katan jadhan saharas 333 ag gan-lulunca disk 2011 tidah barata. 333 ag	0	NA	8122	Old Dasign and System Heathering	Undergrounding of Electric Lines and/or Egypment – Durkholdon
235	CuPA	Set WMP-17	CuPA_Set WIRP-17	4	CatPA_Sat WMP-17_C4	in general, skeedy, at the factors PCEE, consisten when deciding that a CFF with small read ship publics and small exercise rise profess an WOSBM V3 should be printless in PCEE's 2023 195P project selection.	Less es described justices en 2022 en 2012 based on the Utilitée Technique (1907 180) de la puisse, a rédiction de la puis de la puisse	Mathew Taul	4212023	4/28/2023	4/28/2023	tatas il sense asse com hase distribulcionemicolosibilità di sense della distribulcionemicolosibilità di sense	0	NA.	6122	Ord Design and System Hashuring	Undergrounding of Electric Lines and/or Engagement – Date Bodien
236	TURN	cos	TURN_006	1	TURN_006_Q1	Regarding the System Hardward Dicision Time provided as Attachment 3 to the response to TURN date to the state of	A 255 I. Note Starty Specialis PCAR F.25 have mention with entered, from define specimens specimens. May adjust an assert with AFR of other first page. The property control and property property in the Mark of High AFR of the Property of the Mark of High AFR	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pee.com/age_stobal/common/adds/s faty/amergency-preparedness/natural- disaster/addines/addine-religation- plan/reference-docs/2023/TURN_006.zip		NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	008	TURN_006	2	TURN_006_Q2	b. If the answer to "a" is anything other than an unequivocal "no." please explain each and every circumstance under	(a) No. The System Hurdering Duccision Tree was used to scope base system hardering projects in the workplain form 2022-2026 that was selected using the WIDRM, version 2, Much of the swork is initiated for controping port to the 10K UD program amount cement in late 2021. This System Hardering Decision Tree is not and will not be used for neetly scoped work.	Tom Long	4/21/2023	426/2023	4262023	https://www.pse.com/pse-skobal/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_006.sip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
238	TURN	300	TURN_006	3	TURN, coe, Ca	abit POSE ments as use that Stackson Teach for face process.  Regarding the Unknowneding Descriptor Teach provided as Attachment 1 to the separate to TURN data requires and Collection of the separate to TURN data requires.  Privace profices in experience.  Privace profices in experience.  Privace profices in experience of member for each of the "Ney Privace" basis in the loss in the lower bifurcation. The Privace provides are provided by the "New Privace" basis in the lower bifurcation of the Privace Priv	Count disposed filed finelings — The MODEL data should in the first to be interesting to the off count augment where disposed filed	Tom Long	4/21/2023	4/26/2023	4/26/2023	httes://www.nps.com/nps.global/commons/pdf// doc/mempers-senses/dock/names/names/ pdf//dock/names/dock/2022/11888, 006 sp. pdf//dock/names-dock/2022/11888, 006 sp.	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	cos	TURN_006	4	TURN_006_Q4	Regarding the Fire Rehald Decision Tree provided as Alexineurs 2 to the response to TURN date required 5-1 in Please didn't be following acceptance used in the Decision Tree PRIE £500P, OCC, OC, 20, 20 in Please 600 the the following acceptance used in the Decision Tree for PRIE £500P, OCC, OC, 20, 20 to Decision TURN date of the Decision Tree for the Rehald price of the Decision Turn Lower TURN date of the Decision Turn Lower Turn Lower TURN date of the Decision Turn Lower Turn Lower Lower Turn Lower Turn Lower Turn Lower Turn Lower Turn Lower Turn Lower Turn Lower Turn Lower Turn Lower Turn Lower Lower Turn Lower Turn Lower Turn Lower Turn Lower Turn Lower Lower Turn Lower L	And the second section of the second section of the second section of the section	Tom Long	4/21/2023	4/26/2023	4262023	https://www.pga.com/pge_global/common/pdfs/s foty/emergency-preparedness/natural- disaster/addires/addire-ertigation- plan/reference-docs/2023/TURN_006.slp		NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN	cos	TURN_006	5	TURN_006_Q5	Regarding the response to TURN data request 5-4, please explain the following turns used in the last paragraph of all reports: a. Oley services. b. Clays are considered. c. "Devaldwarely connectors."	and Gardines — An order type of insulated service serial conductor that is more susceptible to sealer ingress and disententiation.  b) Tex-connects — In this context, a service or secondary with that is self-connected directly to treas instead of poles.  c) Enter-away connected — A connector typism, primarily used aftile as service post, this diseigned to separate safely (ARA Treasid-sways). In the overol of a treas of the service safe of the directly and the service safe of the connecting at the wealth made. The breakeapy connector system is designed to severe no opposed	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.age.com/age_global/common/pdfs/s faty/amergency-arearea/ness/natural- disacter/wildfres/voldfre-retigation- plan/reference-docs/2023/TURN_006.zip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	cos	TURN_006	6	TURN_006_Q6	Regarding the recovers to TUDN data request 5-6.  Shows explained and make fry the recovery original to private "Outermining the polas that will be topped."  In POEC smalle to offer even a morph representation of the princetage of existing poles in the affected  In POEC smalle to offer even a morph representation of the princetage of existing poles and the side to the second as a result of the planned undergrounding mileage in 2023-2023? Please provide such a rough approximation of possible.	emerginal compromers on the desired actions less.  All white the primary compromers on the desired actions less.  All white the primary compromers are actions of the compromers of the comprome	Tom Long	4/21/2023	4/26/2023	4262023	https://www.pge.com/pge.global/common/pdfs/s foty/smergency-preparedness/matural- disaster/wildfires/mildfire-mitigation- plan/reference-docs/2023/TURN-006-sig-		NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	607	TLRN4_007	1	TURN, 007, O1	I. Regarding the 2023-2008 Undergrounding Windpies Indexected on just 100 of the WRP (RT) and provided in the Regarding that is expensed to TURN Class Regarding 2.4.  I. Regarding the supposed to TURN Class Regarding 2.4.  I. Regarding the Regarding Class Regarding Clas	The conditional instructions is viving provided partners for a signate CRA. AND TOSE.  The conditional is followed by the first and the conditional instruction of the conditional instruction. We administ the condition instruction of the condition instruction of the conditional instruction of the condition of the cond	Tom Long	4/21/2023	4/26/2023	4/26/2023	time/frame assessmines a distribution minimization federal federal continues of the distribution of the di	1	Yes	8.12.2	Grid Dasign and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution

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243	TURN	007	TURN_007	2	TURN, 007, G2	Regarding Talis 7-2 in the VMP:  a 1/00 in consecuted from Talis 6-5 new Arc Owned finis Score values in Talis 7-2 in the score of Talis (significant contents) and the Talis 6-5 new Arc Owned Regarding from the regard value in the Owned Regarding Contents of Contents (Regarding Contents).  A content was contained a resigning as before it in the Content Regarding Contents of Talis 6-5 new Arc Owned Regarding Contents of Talis 6-5 new	a The Owned Real Score is collected by the collection of the Wilder Real and PSPS Real scores to the covert Empirement New Model in the Control Addition of the Wilder Real and PSPS Real scores to the covert Empirement New Model in the Control Addition of the New Model Real Score (1997) and the Control Addition of the	Tom Long	421/2023	4/26/2023	4262023	**************************************	1	NA.	7.1.3	Widfiss Milgation Strategy Development	Risk-leformed Prioritization
244	TURN	007	TMM4_007	3	TMM, 007, CO	Regarding the Spycom Theodoreng Workshilds provided as Almachement 1 to the response to TURN data response 2.2  In 1 to first the first to the Special settlement of the Workshilds (Special Code) with negaciate the Spice of the Special settlement is settlement to the Special settlement in the Special settlement is settlement to the Spice of the Spice of Spice Spice Spice of Spice	The confidence diseasement is large produced protection to select produced	Tom Long	4212023	4/27/2023	40772033	https://www.esh.com/ups_alth/Allanamen/ups/A	1	Ves	8122	Old Design and System Methoding	Undergrounding of Electric Lines audion Engagement – Distribution
245	TURN	007	TURN_007	4	TURN, 007, O4	Regarding Assistment 2023-2027 POIL 2023, WINP, RI. Seetin 6.4.2 AND 1, with it is between deep age 15. ft. 17.7 of the WINP (RI). In contrast the seet formation for all FORCE 19.1 15. ft. 17.7 of the WINP (RI). In contrast the seet formation for all FORCE 19.1 15. ft. 17.0 of the WINP (RI). In contrast the property of the seep regarding the POIL 2015 as such interest to the AID 10.2 15. ft. 17.0 of the WINP (RI) of the Seep regarding the POIL 2015 as such interest to the AID 10.2 15. ft. 17.0 of the WINP (RI)		Yom Long	4/21/2023	4/28/2023	4/26/2023	https://www.aps.com/ups_afrible/common/upfle/ fosci-inverserors enteredirects/common/upfle/ fosciate-inverserors enteredirects/common/upfle/ fosciate-inverserors-information-common/upfle/ place-inverserors-inve	٥	N/A	6.42	Pisk Methodology and Assessment	Top Risk-Contributing Circulas@agments
246	СШРА	Set WWP-18	CMPA_Set WWP-18	1	CMPA_Set VMP-18_G1	instances where a circuit segment may cross in or out of HFTD/HFRA and VMOM would complete work on the whole circuit segment including the areas outside HFTD/HFRA. Focused Tree Inspections are planned for HFTD	In the last following clinications was provided to believe from the counter interpretation. Most of PERA condigo, was fired present producing press in the office of the counterflant and ACO principate in the ACO principate	Holly Wehrman	4242023	4/27/2023	427/2023	httes://www.ags.com/ags.globel/common/ads/s/. discharge-george-george-george-george-george- disaster/wildfore-feel/for-oringarion- glain/reference-docs/2011/6/sifehonestes_018.cm	0	N/A	82228	Vegetation Management and Inspections	Discontinued Programs
247	CuPA	Set WWF-18	CMPA_Set WWP-18	2	CaPA_Set VWP-18_02	PASE dates in inversions in Carelon 3 of California PCG 5/22/98-15 for PCSE Princis to track trees PRINCIPLE for continuous VCQUI and TT samples Code/M basi. PRINCIPLE for continuous VCQUI and TT samples Code/M basi. PRINCIPLE for continuous projecting and control face. In Principle for code for a district continuous properties in a section opening of the code of	The purpose of the Chick Visit of the project map hased such execution, receiving and sublicates integral a resigna- tion received profession of the contractions of the contraction of	Holly Wehrman	4/24/2023	4/27/2023	427/2023	httes://www.aps.com/apsdobal/common/ads/s/ dos./www.aps.com/apsdobal/common/ads/s/ dosate/widificendes/differentipation. glass/reference-docs/2011/6/dishocustes_018.co.	o	NA.	82224	Vegetation Management and Inspections	Time Removal Inventory
248	CalPA	Set WWP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PGSE states in its response to Question 5(a)(i) of CalAdvocates-PGE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CP2s where EPSS VM Outages took place." Please explain what "planned unit forecast" refers to in the above instance.	Planned unit forecast refers to an estimate of the number of trees that may be worked under the program. The word Yorecast is used because the exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pec.com/pee_elobal/common/pdfs/si fety/emergency-preparedness/natural_ disaster/wildfres/wildfres-mitigation_	۰	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaPA	Set WWP-18	CuiPA_Sut WMP-18	4	CWPA_SH WMP-18_O4	PGEE rotates in its response to Question Tripl of Californouse PGE-2020/INP-11 find its forecasted 5-year pose of work for it The investing Program was provided for the first find the same of the program with beliefs to many up and work for the program with beliefs to many up and the provided of the p	a) They years was selected as the storage port board on a sublicular phrovable sampler poet of approximately 23,000 team money of part of the property of the	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	stani-informero dess (2011 in alchimostan (218 cm.)  bitani i norm aga com luga, dobali normani salih in fito, homegaro, estaniches in brazili, dastani informi salih ini mengraia, disatani informi salih ini mengraia, giani salih ini salih ini mengraia, giani salih ini salih ini salih sal	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Insentory
250	CMPA	Set WMP-18	CaPA_Set WMP-18	5	CaPA_Set 1986*18_05	harapparane to pursion 18(3)(3) of Calabracous ACG 2003/NP-16, PGAE dates The difference of projection frequents in respective interpretation and (9.2.5 Mill. 2003 between 2004 at date to the second between 50 to 1907 between 2004 and 2004 is due to 1907 between 50 to 1907 betwe	National Value Management of Compiled Service Compiled Se	Holly Webensin	4/24/2023	4/27/2023	4/27/2023	hittes: Ziene wa aya seni hair, afathal konomenidati ku di Gantari hitifan nalatifan misayatsi. Santari hitifan nalatifan misayatsi. Sankafatan sa dan 2017-13 dah dusuta, 251 sa	o	NA.	8252	Vegetation Management and Impactions	Quality Control

			,					a. The EVM program concluded in 2022 and would not contribute to a savings between		1	1 1			1				1
Lange of the control	230	СиРА	Set WMP-15	CuPA_SH WWP-18	5(a)	CaPA_SerVMP-18_05(o)	stated about, was a door Public will assess the describer, () instruction grows in the time for programs (), in the completed of public and public will be completed on the public public will be completed on the public p	Table Modeling's Set (CC) 99 100-017 9 801-12  Water School Table Modeling	Holly Wahensen	4/24/2023	4/28/2023	4/28/2023	hithes/frame aga seemina, afaital from monitoribile feels in measure, consecutions habitatis, disaster habitatis, militaris, disaster habitatis, militaris, disaster habitatis, militaris, militaris, disasteritatis, militaris, militaris, militaris,	٥	N/A	8252	Vegasition Management and trap ectories	Quality Contract
Series and the series of the s	291	CuPA	Set WMP-18	GaPA_Ser HMP-18	ē	CaPA_Set 150P-18_Cd	<ul> <li>State the unit costs that POLE enticipies activering in 2004 (in exempts for the year).</li> <li>State the unit costs that POLE enticipies activering in 2005 (in exempts for the year).</li> </ul>	We have been working with SEEV to interest proportions be given on interest impaction workings. We have been proportional to the control of t	Holly Welleman	4242023	427/2023	4/27/2023	https://www.apu.com/upu_dishub/common/orlin/ for/preservery present translationals— generally-platform resignation— generally-platform resignation— global formula about 20th 12ml-branches 21.8 or 10 cm of the platform of t	٥	NA.	8252	Vegetation Management and Impactions	Quality Control
The state of the s	252	СыРА	Set WMP-18	CaPA_Set WWP-18	7	CalPA_Set WWF-18_Q7	1990 Prisidave Mamber Indicates Name 2002 Capital State Capital Experience 2002 Capital Experience 2004 (Actual) 2003 Capital Experience 2004 (Actual) 2003 Capital Experience 2004 (Prince 200)	available until them. Please not had due to the nature of vegetation management work the costs issed are all Operating Expenses and no Capital Expenditures. Also note table below includes updates and corrections, and will align with the OT CDR WWP update that PCAE will send on May 1,2023.	Holly Wehman	4/24/2023	4/27/2023	427/2023	https://www.pss.com/pss_global/common/odfs/ss fors/innergency-prostredness/instantal- dnaster-buildinas/selatins-entraprins, plan/reference-doss/2021/cs/solonisets_018.xn	0	NA	82	Vegetalion Management and Iropictions	NA.
The content of the	253	TURN	cos	TURN_008	1	TURN, 008_Q1		Our mat sever calculation of EEE for Undergounding is shown in our 2012 CRC Spiplement Eting from Factory 2022. The most growing of all wide has decisibled for all the self-less fields in a three sold less field in a server sold less field from 2022 CRC Spiplement Eting from Factory 2022. Spir 1,104 (36.000) Action 1. The ISSE results are summarized in the SRS Results be with the RES cross 2022/2023 Extens rices 1.01 112. The ISSE results are summarized in the SRS Results be with the RES cross 2022/2023 Extens rices 1.01 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are summarized from 100 112. The ISSE results are sufficient to the SRS results are suf	Tom Long	4/24/2023	4/27/2023	4/27/2023	disaster/wildfires/wildfire-mitigation-	2	NA	72	Wildins Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
A TRAIN SOUND SOUN	254	TURN	oos	TURN_008	2	TURN_008_Q2		On male securi disabilities of the State of Control Co	Tom Long	4/24/2023	4/27/2023	4/27/2023	disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/TURN_008.zip	0	NA	7.22	Wildfin Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
Lange of the control	255	TURN	008	TURN_008	3	TURN_008_Q3	Reparding the Undergrounding Discision Tires provided in response to Date Request 5-1, Acb.1; a these an error in the alternative response to the question at the first first TVIII or note or project scope charge militarie impadimenta?" It appears that the "Ves" and "No" alternatives should be flipped. If there is an error, please provide a corrected Discision Tires.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.gae.com/pae.stobal/common/adb/sa fety/emergency-oreparedness/instural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/TURN_008.sip	۰	NA	8.1.2	Grid Design and System Hardening	ALL
1 Turk	256	TURN	cos	TURN_008	4	TURN, ORB, G4	secondary distribution overhead lines, service connections, and high voltage transmission lines:	The dashed cash by option.  The dashed cash by option.  If all of the properties of	Tom Long	4/24/2023	4/27/2023	4/27/2023	disaster/wildfires/wildfire-mitigation-	1	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
1 TANK 00 TANK	257	TURN	cos	TURK 508	s	TURN, cost, Cd	It in this 6.5 of the WRM for the new "This cheepponding (include 16.64), of the tappet finals for translating of a contrast, and a contrast translating of the contrast translating of the contrast of a contrast translating of the contrast of a contrast translating of the contrast of the contrast contrast translating of the contrast of the contrast translating of	and it allows a controller or an incident with a set in less with the primary barrier undergranded primary barrier designation of the same much the same and year and the same that where it the undergranded primary designation of the same than the same of the primary designation of the same than the primary designation of the same than the same of the same than the same of the same than the s	Ton Long	4/24/2023	4/27/2023	4/27/2023	Attenti forma esta sino hay a dishi Guommo halifu ( di di dishi di	٥	NA	8.12	Old Duspi and System Headering	Undergrounding of Electric Lines and to Equipment – Distribution
Please bit VMP-19 CuPA, Set VMP-19 1 CuPA, Set VMP-19 0 1 CuP	258	TURN	cos	TURN_008	6	TURN, 009, G6	OCS, VMP (RD), p. 222, which has "DCE has determined that there also covered constants have a RDN's risk in PEPS exhaulter. When covered for the windows covered any exhaulter c	and colors in PSPE and colors.  Not The two complete for the colors and color	Tom Long	4/24/2023	4/27/2023	4/27/2023	disaster/wildfires/wildfire-mitigation-	٥	N/A	8.1.2.1 & 9	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS
	259	CalPA	Set WMP-19	CalPA_Set WMP-19	1	CalPA_Set WMP-19_Q1	Please fat PG&E's expected average useful life for a given installation of the following technologies: a) DCD b) REPCI.	a) DCD technology is provisioned on protective relay equipment. Expected useful file based upon similar technology obsolescence, as well as asset health and foreignes, as projected to be 20-30 years. b) REFCL expected useful file of the core components in assimilated to be 30-30 years.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pgc.com/pgc.global/common/pdfs/sa fety/emergency-preparedness/natural- disater/wildfres/wildfs-mitigation- plan/reference-docs/2029/8/safe-buysates/2029/si-	۰	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter

280	CuPA	Sat WWP-19	CaPA_Sul WWP-19	2	CePA, Sel WMP-19, G2	a) to 2013, what is the average per-cross noise contine POLE expends to trace for most frepector and bit 100, 2021, what is the average per-cross-noise contine for CALE expends to not for execute personal continues and expendence of the continues of the continu	ACCORDANCE IN EXPLOSED AND ACCORDANCE AND ACCORDANC	HolyWahman	4252023	428/2023	4782023	Natura France and a similar and a distant homeomorphism of the similar and a similar a	0	8924	8.1.5	Asset Management and Images that Emergine Systems (Systems (S))	NX.
261	CuPA	Set WMP-19	CuPA_Sut WWP-19	3	CuPA_SerWMP-19, CO	of these the soul cases the PASE incomed in 2022 for asset impactions and maintenance on convent devadance and conductive these healths are the PASE to the PASE to the PASE to the PASE to the size of consect conducted devadance from the PASE that in the PATE to set of consect conducted devadance from the PASE to the size of the PASE to the size of consect consections and the PASE to the size of the PASE to the	and 20 TEQ. we specify \$1 - reliably for season importance and measurement on destination conhears for seasonable in NETE, by the set of destination conhears for seasonable in NETE, by the set of destination conhears for seasonable in NETE, by the set of destination seasonable in Nete 1. Seasonable in Nete 1. Seasonable in Nete 1. Seasonable in Nete 2. Seasonable in Nete	Holly Waheman	4/25/2023	4/28/2023	4/28/2023	hatga / karw as a smiles, dishaka kamma kalalik dishara area gerese besa kalalik dasa kalalik disha atta galasa dasa kalalik disha atta galasa dasa kalalik dishara dasa (2023 Kilik Amusta, 0.03 sa	0	N/A	8.1.2	Glid Design, Operations, and Maintenance	Grid Dasign and System Hardwing
261	CuPA	Sat WW9-19	CaPA_Sat WWP-19	3(x)	Call A. Set WMP-13, C00s)	ophore has need come that PLEA Invested in 2022 for asset inspections and maintenance on covered conductors desirable in the settlement has been considered in the PLEA for th	costs for on procedure size of episcentering programs wan not include.  1) PORES statled the date being stated process of the Post gradient's Spatial Control and	Holly Wahensin	4/25/2023	5/16/2023	9/16/2023	Salters France and a conclusion of platford from concentration of the contraction of the	0	N/A	8.12	Glid Design, Operations, and Maintenance	Cird Design and System Handlering
262	CalPA	Set WMP-19	CalPA_Set WWP-19	4	CalPA_Set WWP-19_Q4		January 2027  A) Blased on 2017-2022 data, our cost for vegetation miranagement maintainance systemaside was approximately \$8,500 per mile. We expect to incur similar costs in 2022 Costs for vegetation management are not forecast separately between FFTD and Non-FTD on School. The Cost of the Costs of th	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pe.com/ope.slobal/common/odfs/- filty/Immerpancy.oregaredness/habrail- disaster/wildfres/wildfile-critiqation- plan/reference-docs/D023/Kalishpoates, 019 pp	0	NA	8.2	Vegetation Management and Inspections	NA
263	CuPA	Set WWP-19	CalPA_Set WMP-19	5	CMPA_Set WWP-19_QS	FP 1D. b) State the total costs that PG&E incurred in 2022 for vegetation management on underground distribution lines in the HFTD.	a) We do not sepassely track costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution tines. b) We do not sepassely track costs incurred in HFTD vs. Non-HFTD for vegetation management on underground distribution lines.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/2023/CalAdvocates_019.zio	0	NA	82	Vegetation Management and Inspections	NA
264	CalPA	Set WMP-19	CalPA_Set WMP-19	6	CalPA_Set WMP-19_Q6	is Plassa distrible the vegetation management activities that POLE currently undertakes on rights of-way with orderigence (in min. at he IPT).  b) Plassa distrible any charges POLES plass to make during the 2022-2025 WMP period regarding the vegetation management activities that POLES prims ordered to surdestate on rights—charge with undergood risks in the IPTD. c) Plassa provide any protocols, procedures, or manuals that dissorbs POLES is approach to vegetation management where POLES is not undergood risks in the IPTD.	a) Where there are no everhead electric facilities, we do not conduct routine vegetation management activities. As part of OO 165, he PG&E System inspection program can interrity vegetation work as part of clearing and maintenance for pathward transformers and other typical undergrounding equipment. b) Not opplicable. () Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.per.com/per.elobal/common/pdfs// fata/innergency-proparatives/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2021/CalAdvancates_019.pip	0	NA	82	Vegetation Management and Inspections	NA
265	СшРА	Set WWP-19	CaPA_Set WWP-19	7	CulPA_Set WWP-19_Q7	Pages 64-655 of PGES 1989 execution PGES 1 pin to recent to tacking of spee dishloture and crision. As paid of the pin. PGES 1989 execution by displaced in both cases the plant of the pin. PGES 1989, byte and of 2023, and ex- genite into tacking by the unit of 2021. The pGES 2 period is some better, or only from any pin has IFTD PGES 1989. The pGES 2 period is period to the pGES 2 period in position to the pGES 2 period in proper to telephone, the pGES 2 period in proper to telephone the pGES 2 period in proper to telephone to telephone the pGES 2 period in proper to telephone to telephone the pGES 2 period in proper to telephone to	C) Presse see the response to support (b) acove.	Holly Wehrman	4/25/2023	4/28/2023	428/2023	https://www.pge.com/pge_global/common/pdh// for/www.gency-orapredmss/niazral- dmsster/widdfron/widdfron-retigation- plan/reference-docs/2021K-alkahoncetee_019-zio	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
288	СшРА	Set WWP-19	CuPA_Set WMP-19	8	CurPs, Sai WNP-19, Ob	Page 64 of PCEE WNP state. We diskin remaining mellination into be groups (1) griden that notifications in the property (1) griden that notifications in the set TDEPEX.  If the property of t	In "glob of the" collisation was mainteness tags of the two, been determined to have some form of uption as a second of the monocolimate of the stage of constitution of the stage of the s	Holly Welterson	425/2023	4/28/2023	4/28/2023	Samue Francia de a combine de distribución consciolado.  Gale de conseguente c	0	994	8172	Open Work Orders	Open Work Orders – Distribution Tags
267	CaiPA	Set WWP-19	CalPA_Set WMP-19	9	CMPA_Set WWP-19_CG	Page 80 of POLES WINE releasements are otherwised and pink obtack. The fire wanting proposes, it may be mecessary to position effective water frames in capyons and release groups water substant water can apply years will release.  In special works are support, but POLES assessed the next to position additional washer satirons in capyons and sheer regions when she other wavelet can propose years wildings.  3) If the arewards to print (in it says, please describe the waster of any such assessment. In provision and other applications are a company of the proposed proposed will be a provision of the proposed proposed and 3) If the arewards to print (in it says, please describe the waster) of any such assessment. In provision and other and a proposed propos	a) We asset the read to protein marker soldion in carpone, but an expectably in suppose to this region. The interest were discussed in the protein	Holly Wehrman	4/25/2023	4/28/2023	4282023	https://www.pgs.com/pgs_global/common/pdfs/ fatr/emergency.grosparedinas/naharal- disaster/naldfron/naldfro-mitigation- plan/reference-docs/2021/cil/abhocates_010-pin	0	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-10 — Justification of Weather Station Network Density
268	CaiPA	Set WWP-19	CalPA_Set WWP-19	10	CalPA_Sat WMP-19_Q10	and the colorest in demonstration and makes about their substitute and softward in a second content of information. Their MCALESC 2011 to page 2010 of PCALES 100M bits to compose content of incomed contention translation corresponds with the other ICOLA size part of the Jacot ICOLA size. They do not include a composent the make and provided and their ICOLA size part of the Jacot ICOLA size. They do not include all concepts of the size in the page 100M bits of the page 100M bits	In The assemble deletional sease to imply prior for a fine fly groun heletingly florgers in heads of of a table of original order in Control Condense (Flerance Authority Control Condense (Flerance Authority Condense Authority Condense Authority Condense (Flerance Authority Condense Authority Conde	Holly Wehrman	4/25/2023	4/28/2023	4282023	https://www.pge.com/pge-global/common/pdls/ fetrylemergency-grepandmess/natural- dissater/wildfires/natdfire-mitigation- plan/reference-docs/2023/CalAdvocates_019.zip	0	N/A	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-11 — Covered Conductor Effectiveness Lessons Learned
269	CaiPA	Set WWP-19	CuPA_Set WWP-19	11	CMPA_Set WMP-10_011	Pages 985-095 of PGEE WIPP describe PGEE's simplified wildlin has agend efficiency (\$199582), and to Pages 1050 obtain. The Text Outcomproving Program, we selected the roughly 5,000 CH roles with the lighted sign been a reasonable SIMPSE of the end with PGEE describes and convent conductors a more selected sign been a reasonable SIMPSE of the end with PGEE describes and convent conductors as not enabled recognition has not engineed? These and enter a mean the selected program and as selected for the selection of the conductors and the selection of the selection of the conductors and the selection of the conductors and the selection of the conductors and the selection of the selection	with, from on threshold in 20190EEE date was not informative that convent conductor in a more scalable religion in the control of the control	Holly Wehman	425/2023	4/28/2023	4/28/2023	https://www.ggc.com/pge_global/common/pfells/ for/pronegancy-program/braschulutul- disaster/wildfress/mildfres-mitigation- glam/reference-doss/7021/CARdhocates-029-pg	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wild're Mingaldons

																	_
270	CaPA	Set WWP-19	CalPA_Set WMP-19	12	CaRPA_Ser VINDP-19_012	Addition to \$1.0 PSGET integration in clear requires Calaborousle PSG_20707067-14 states that in throwning 15 of the properties of the pro	If the finite was due to the high pole being instruction production and production reports which find of indexident acceptance records and the production re	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.est.com/pigs_drink/lastermen/pigs/hale drinker/pigs_drinke	۰	NA	8.1.323	Asset Impactors	Instalive Pole Inspections
271	CMPA	Set WMP-19	CalPA_Set WWP-19	13	CMPA_Set WMP-19_Q13	The PLEE Sologonette Saley Nation State Liquid Report by Finger Streep Fewer Pervisors on Chande 4, 2022, page 19 Januar. During the Saley State Sologonethe and Saley State Sologonethe Anni 2014 Sol	The confidence attentions is being produced for most to the accompanying confidencing destination. Produced instructions of the confidence of produced prod	Holly Wehrman	425/2023	4/28/2023	4/28/2023	https://www.nee.com/nee_stokel/common/odfs/ss forty/emergency creater direct/harvair- dissette/seldfree/seldfree-religation- gian/reference-docs/2023/Kalkdoncates_010.kip	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
272	CalPA	Set WMP-19	CaPA_Set WWP-19	14	CalPA_Set WMP-19_Q14	On April 13, 2023, Call Advocates met with a Senior Director of Grid Research Innovation and Development at POSE. During this meeting, POSE stated that REFCL is not a scalable product. 9.0 lose this above statement accounts highest POSE's count assessment of REFCL? Please explain your actions:  1) If the arrawer to port (q) is year, please state all the reasons why POSE believes REFCL is not a scalable product.	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experience. We expect to have first insults by the end of 2023. Decisions about further displayment of REFCL will be made after completion of the demonstration project with consideration for all wildfire risk mitigations available. b) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/seldfres-mitigation- plan/reference-docs/2021/CalAdvorates_010.pp	۰	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 WWP-19	CaPA_Set WWP-19	15	CwPA_Set WNP-19_Q15	In 1949 POES performed a rangly in solitions the combined of financianases of one or more combination of courses controlled. CEPUS, CCD, POE, and REFECT, embygaing solitions, where resided on destination or course in the PETD in 18 mere to part (a) in my, since an egister why my.  18 in a course to part (a) is my, since perform the parties my and in study of it as, provide the interior to relating the annotation of the my mere to part (a) is my, and one POES prime to perform such a study of it as, provide the resident for relating of the annotation to part (a) is yet, please provide the results of any such study, including any reports, we deprese, where contains products.	a) POLE is activally employing the effectioness of Covered Contactor (CC), in combination with EPPS and DCCPPV. In selection, we are actively assigning the effectioness of these Conductors (CC), in combination with EPPS and DCCPV. In selection, the are actively assigning the effectioness of the County of the	Holly Wehman	425/2023	4282023	4282023	tomo: I l'aveu age comisse, dicheli commonisativi di dan l'averagence cerespecheschesches di danster la sidifica i ani dis-emparion. gan l'aference done 2023 Està divocates, 019 en	0	N/A	8.1.2	Grid Design and System Hardwing	Various
274	СыРА	Set WWP-19	CalPA_Set WMP-19	16	CalPA_Sel WMP-19_O16	Table 7 on page 30 of fin. Join YOU Crossed Conductor Working Group Report bits IDCS suffined of the contributed distributions of the contributed distributions of the contributed distributions of the contribution of the contri	The bits on preferrant a similar antiquity of consent consistent CCQ with the same methodology as used in Table 7, 1) the optional consents are similar antiquity of the control of the co	Holly Weltersin	4/25/2023	4/28/2023	428/2023	hates/Jewas gas com/yas-skibid/common/yafili/vi (anthomogray) prosecutions/bated/c (daste) fulfate originates (daste) fulfate originates (daste) fulfate originates (daste) fulfate originates	۰	NIA	Appendix D	Appardix D - Ansas for Continued Improvement	ACI PG&E-22-11 - Crewned Conductor Effectiveness Lessors Learned
275	CuPA	Set WMP-20	CuPA_Set WMP-20	1	CuPA_Su WAP-25_01	at Denotice POAEs, standard provides for softing an extent from acroina, to Denotice have POAE recently the solicement of an exist from acroina.	Collections to registrate an asset and "offer from service and disease) symbols forther south an asset and consolid, seeing an advance of an open symbols, and consolidate and an advance of a service	Holly Weheman	4/26/2023	5/3/2023	5/3/2023	tottes frame are con long utilad commonlatific.  Sala languages common and sala landschafted frame and sala landschafted frame and sala 1781 f. Subhances a. Sila ins	1	N/A	8.15	Asset Management and Inspection Enterprise System(s)	N/A
276	СыРА	Set WWP-20	CulPA_Set WWP-20	2	CalPA_Set WMP-20_O2	a) in 2002, as part of its YMP system handering activities, did PGAE retire from service (i.e., replace, service, deating, or decommission) are assess that had not been fully depositated at the time of retirement? b) Plasse dear/bis has PGAE recorded the retirement of assess during 2002 system hardering activities.	as built process to document this work comprised in the first, including amoning of purple-ending pasts in a first of the process, and being the set working. Some of the pasts of the process of the p	Holly Wehman	4262023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdh/sa for/immergancy-oreoxedness/habaral- dusates/wildfres/soldfise-critisation- clan/reference-docs/2023/K-McMorastes-020.pin	0	NA	8.1.2	Grid Design and System Hardening	All
277	CalPA	Set WWP-20	CaPA_Set WMP-20	3	CalPA_Set WWP-20_Q3	a) In 2007, as part of as WMP system hardering activities, does PO&E intend to retire form service (i.e., replace, service, destroy, of documensator) any assets that are not lally depreciated at the terms of internet?  (b) Please describe how PO&E will record the retirement of assets during 2023 system hardwaring activities.	The software of assets during 2022 spelan hardware, activities followed PGAE's and PAR appelane. The same is the implement age and the popular parties and the spelane parties and the spelane parties and the spelane parties are spelane parties are spelane parties and the spelane parties are spelane parties are spelane parties and the spelane parties are spelane parties are spelane parties and the spelane parties are spelane parties are spelane parties and the spelane parties are spelane parties are spelane parties and the spelane parties are spelane parties are spelane parties and the spelane parties are spelane	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pgc.com/pgc.global/common/pdfs/ss fetr-feneresrrcy-preparedness/matural- disaster/wildfros/pdfsfs-mitigation- planifeference-docs/1023/Kaladvorates, 020.pip	0	NA	8.1.2	Grid Design and System Hardening	All
278	CaPA	Set WMP-20	CaPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PC&E's standard practice for tracking assets that are relined from service before they are fully depreciated	Please see the response to Classistion 0.11, Subpart (b) for information regarding the bracking of PCAE, or seried assets. Please also see Quastion 0.05, Subpart (a) for information on group depreciation and retriement accounting, as established by the CPUC, CPEAC, and the National Association of Regulators (UNITY Commissioners).	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/immergency-oreparedness/inatural- disaster/wildfires/wildfire-mitigation- plan/reference-adves/10/21/f-all-deventes/0/0 vin	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
270	CMPA	See WWF-20	CuPA_Sut WMP-30	5	CaPA_Set 1998*39_05	all POLE refers from service an asset that has not been fully depreciated, does it remove the sending enthprocessined value of the asset to the in send base?  If the control of the asset to the interest to the control of the asset of the time the asset is selected from sendors.  Please standards were sending to refer for the control of the asset to the time the asset is selected from sendors.  If the control of the asset to the control of the asset to the	In The presented of the quantities of the Conference of the Confer	HolyWehman	4262023	5/3/2023	5/3/2023	SUBSECTIONS AND ASSESSMENT OF THE STATE OF T	٥	N/A	8.15	Asset Management and Inspection Exception System(4)	NA.
280	СШРА	Set WWP-20	CwPA_Set WWP-20	s	CMPA_Set WMP-20_OS	I/Ax of the date of the date expects, done PGAE's rate base currently include any portion of the value of any session that are no bright in services.  If the areas are post (on you, please explain why.  If the areas are post (on you, please explain why.  If the areas are post (on you, please explain why.)  If the areas are post of any one post of the corrols in place that ensure PGAE's rate base does not currently include way postion of the such a disease that are no began in surface.	explanation.  It has a graphically, as described in subpart (ii) of this response.  I) PGER following purp depreciation and reterment accounting established by the  CPUEC, FERC, and Sharried Association of Regulatory, billing formationmen  HARCUC, As such, there is no undespreciated value of VMEP retired assess in rese  base or required control. Please see the response to Ousston OS, Subpart (iii).	Holly Wehrman	4262023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdfs/sa fetry/emergency-preparedness/natural- disaster/and/dires/wid-fire-retigation- plan/reference-docs/2023/K-sM-dvocates-020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA NA
281	CaPA	Set WWP-20	CaPA_Set WMP-20	7	CMPA_Set VWP-20_07	In this programe to data request Carladonches PCE-20029/WP-14, quantions 20-22, PCEE states. "We carest provide the requested data. Our sales repairs and water description of the recommendation of the provided data of the contract of the recommendation of the provided data of the recommendation of the recom	See detailed activation.  In additional controllation.  The design of th	Holly Webman	4262023	5/3/2023	5/3/2023	hattas / I name aga com/yae "dishal cammon/pdfh/).  for jume gang gang edinesilyaning. dishaliran hatifan mingadon. (dan/raterina doss/2023/CAAhanatas (310 pp.	0	N/A	8.1	Grid Design, Operations, and Maintenance	Distribution Puls and Replacements Traditional Overhead Faceboard Transformers

782	TURN	009	TUR94_000	1	TURN, 659, G1	1. Regarding the 2023-2008 Undergrounding Workplain Inferenced on page 310 of the WMP (R1) and provided in Early Interest an Interest to TURN Challe Property 2.  Early Turned an inspecies of TURN Challe Property 2.  Early Challe Sharp Challe Challe Challe Challe Challe Challe Challe Challed Interest Challed Interest Challed	As a group of rope the Car 2022 STOR MPC POSE descriptor in resources described to the 2022 Relevant VIVA in the Car 2022 Rele	Tom Long	4/28/2023	5/1/2023	5/1/2023	States from a sea combine utilization monochiletti che di control sofficio colotti e criminio di control sofficio colotti e criminio stancia fronte con e den 2001/1000, 000 an di colotti colotti e colotti colotti e colo	o	NA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG85-22-16 - Progress and Updates on Undergovering and flas. Providedors
283	MGRA	Data Request No. 3	MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Cemera, Fuse, Support Structure, and Weather Station.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.ylobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitisation-	0	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 data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The stackments have been resplosified to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	olan/reference-docs/2023/MGRA-003.edf https://www.oge.com/oge_global/common/pdfs/sa- faty/newspercy-oronareferes/matural- disaster/seldfires-mitigation- plan/reference-docs/2023/MGRA-003.edf	0	NA NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide at PSPS Event Asset Demage data including photos.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/sa futy/jemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request No. 3	MGRA_Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage, data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	distriberence dos/2023/MORA CO3.edf http://www.pge.com/pge_global/common/odfs/sa fety/smengency-preparedness/natural- disaster/selfdins-relation- plan/reference-doss/2023/MORA CO3.edf	۰	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 nequested at this time.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-units/2013/bd/08a_003.ref	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	MGRA_Data Request No. 3	6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/sa fatr/merezency.orgazedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference.docs/2023/MGRA_C03.pdf	۰	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 statchments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.per.com/pse_slobal/common/pdfs/sa futy/amerasery-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_003.pdf	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	СШРА	Set WWP-21	CePA_Set WWP-21	1	CalPA_Set WWP-21_O1	For Table 1.2.1 Vegalation between temperature Colpanies, NCES in Found The Impedient (FTI) Program is currently undersectived the Vegalation (FTI) Program is the Vegalation Program in Vegalat	Passes see the side basics for the Pocased Time Impension Program schedule. PGEE is self-developed the procedures being seen from the self-developed the procedures and program schedules. The procedures are self-developed to the self-developed the self-developed the program schedules and procedures are self-developed to the self-developed the self-develo	Holly Wehman	4/27/2023	5/2/2023	5/2/2023	https://www.pgs.com/pgs_global/common/pdfs/ss fory/mmrgerry-graps-professe/sstarid- dispater sulfation-statific-relation- gland/seference-does/2023/Calchimosten, 021.cm	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
291	CuPA	Sat WMP-21	CMPA, Su WMP-21	2	CMPA, Sul WARP-\$1, GZ	For Table 2 in Profession Services Charactery Data Report for quarter of 2022 PGES that the Intering numbers of a 2022 PGES that the Intering numbers of a 2022 PGES that the Intering numbers of 2022 PGES that the	After recisioning the date to provide a sequence to this request. POAE mailtain that the date provided in our prior admissions and provided and a	Holly Wuheman	4070023	5/8/2023	5/8/2023	hami Jasen asa anniyas "dibbi finamoni hilika Garin James dimensi dimensi dalam di James Jalinin dilam anniyatin akani James Jalinin di James James James James Jalinin di James Jam	1	1604	QDR	NA	NA.
292	CaPA	Set WMP-21	CaPA_Surver-21	3	CarlA_SurWAP-21_CO	in reprover is determined collection of the School PMS-14, describes in 1-245, dated. The first executive common problems settled after GC process are Chesic, withdraw, celler process, when issue, and studied settled. On the collection below the settled process are considered to the settled and the procedure, or storing in reduce the number of impection with finess problems.	No modificated activations in large grounded protection for the consequence confidencies devices and confidence of confidence and confidence of confidence o	Holy Webensen	4272023	5/2/2023	5/2/2023	Utilian Farana anya comi hina afaliaha kumunosa kathi ku Bahata halifan kathi mataka assantini. Bahata halifan kathi kumuno 2011 ta	3	NA	QOR	164	NA.
223	СиРА	Set WWP-21	CaPA, Set WNP-21	4	CaPA_Sat WSP-21_G4	Ingen PEASE 1.5 cm, 4.61 of PEASE VMP drown but PEPSI will be consistent under the following controllation. 19, 19,19 cm, 19,	o) Figure PCAE-8.1.5 cm p. 465 of PCAE's WMP is branched to be a simplified version of our chains for greened amountum. Whereas the directions improgr 165 of PCAE's WMP are the interiors the principle conditions with b), bcFFF of Res is when here is an occurrency of high PFF (above 0.7) plus the presence of high system principle conditions principle conditions as a statement with a special for PFPS decision making on the distribution system.	Holly Wehmain	4/27/2023	5/2/2023	5/2/2023	homes here are now long a global common legislar as described enter a proposal and an extraction of the common legislar and describe inflation or enterprise. Size in the common legislar and common and common legislar and commo	۰	N/A	921	Public Sidely Power Shatell	Rosk Treesholds (e.g., WS, FPL etc.) and Decision-Making Process Ted Decisions the Need for a PSPS.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please provide a description of how the data was created, and from which version of WDRM. Please provide a dissurption of how this data was assigned to the 100 mater squeep pulpgers that miles up the layer, specifically if it is an average out if he talk screen of the components within the seas.	Section 6.1.11 a provided in recovers to Every Selecty 2022-2022 WMP publishes within inspected a presignation only on this lakes present in these layers and EVEN SCS to 2020, which the selection for selection of the Selection	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.age.com/age.global/common/adfi/su- fatr/immergancy-preparedness/natural- disactor/wildfres-halfdts-critigation- plan/reference-docs/2021/M/GBA_004.sip	1	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Ansas Within the HFRA Proposed Updates to HFTD
295	MGRA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rate.	PCSE objects to this quastion as vague. Subject to and without waiving this objection, PCSE responds as follows: High risk polygons are mare then low risk polygons as the highest wildfire risk is concentrated. This distribution of risk can be seen in Figure 5.2-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa futy/femergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	۰	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 review PCAE has confirmed that the original Attachment 2023-03-27 PCE, 2023, WMP-R1, Appendix C. Astol Section, 6.gdb lis instrustently dropped some risk plasts. Please see "WMP-Discovery2023_DR, MORA_054- 0003At2101.pip for an updated CD6 file. We will reach out to Energy Safety to provide this updated information-pursuant to Energy Safety is publishes.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pgs.com/pgs-global/common/odfs/sa- fety/emengency-oreparedness/natural- disaster/selfdins-religation- plan/reference-docs/2023/MSRA 004.sip	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
	-		-											-		-	

							It is difficult to determine the location of the provided example based on the information provided. Ordered cireta, such					Manufacture and the debatter - 1 - 1 - 1					Generatial Mans of Ton Risk Assess
297	MGRA	Data Request No. 4	MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent acts risk or an artifact.	as those shown in the example, may result from missing plasts due to incomplete data or processing of the data. At the plast-by-post law, the model does which some leved or noise that can result in high-risk has tops law in a reas of generally lower risk plasts. As seen in the example below, for risk and highrisk posts can mix foods. For this reason, oxtiplian development is generally guided by food as general review algregatedors the provide an improved indication of risk level.	Joseph Mitchell	428/2023	5/3/2023	5/3/2023	https://www.pae.com/pae_stobal/common/pdbs/s fetr/emergancy-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MSRA_004.sig	٥	NA	6.4.1.1,6.4.1.2	Risk Methodology and Assessment	Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which:  a. Raw runneric data is provided rather than a 5% binning. This will allow a rescaling of "low" and "high" risks to be more relative and show any guidents across the PG&E territory.  b. Coverage extends to all crucks in the HFTD.	a Piezze first the requested state in "VMR-Discourp/023", DR. MDRA, 004-0053/ktof1 sip." Reside from malysis at the pricel level all provide a different assessment of the spatial platent of link from at the aggregated level. b. Specific to this request, the attached file provides risk pixels and associated requested values for all locations in the HFTD and HFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pgc.com/pge_slobal/common/pdfs/sa faty/femensency-preparedness/instanti- disaster/wildfres/wildfine-misigation- 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
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PO&E's 2023-2025 WMP, the placel level risk value is the product of the consultative probability of all risk drivers in the pixel and the wildfire consequence. As such, the value is not an everage out the risk in a polygram.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_stobal/common/adfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.sip	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM modal and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not binned.	The file provided in "WMP-Discovery2023_DR_MGRA_004-0003Atch01zip" contains the additionally requested Risk, POI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pgc.com/pge_slobal/common/pdfs/sa faty/femensency-preparedness/instanti- disaster/wildfres/wildfine-misigation- 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
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.		Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pge_global/common/pdfs/sa faty/femeraency-pressredness/instaral- disaster/wildfres/wildfire-misigation- plan/reference-docs/2023/MGRA 004 zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	010	TURK_010	1	TURN, 018, ©1	PGAE's WAP (IT) at page 3 states PGAE undergrounded 150 rokes is 2022 per 73 miles in 2021. In each of finding parts, increasing plans provide his marker of overhead rokes that even connected to underground rokes in the entire connected to underg	This content will be contained and one serviced and replaced formings indergrounding. Cut appealed appears of all states or the autory, and the contained and and an activate or the autory, and a serviced and a serviced and a serviced and a serviced and an activate or the autory and a serviced and a servic	Tom Long	4282023	5/3/2023	502023	hears / Jeans also con laps a distribution managed from the configuration of the configuratio	0	NA	8.12.2	Ord Design, Operations, and Mantenance.	Undergrounding of Electric Lines under Equipment
303	TURN	010	TURN_010	2	TURN_010_G2	PCEX: YMSP (RT) of page 4 claims "Roheem 2023 and 2006, 87 persons of PCEX: YmsProgramsfrig sonth is jamen for the by 20 persons of all warried cross largements, as settlified by our nils mobile."  In Plans product response and date in Excell suppress, as settlified by our nils mobile.  "A plans product response and date in Excell suppress and suppress and suppress in part (a) to show how the suppress in part (a) to show how the in a calculated.  "Annual Production of the State State of the State S	The confidential attentiment is being provided paramet in a signed from Disclosure Apparement with PGLEE.  *Persias see all affirms "WW-QCountry Oligon" (1996, 1996, 2096) (2016) (2016) (2016) (2016)  *The "VST (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016)  *The "VST (2016) (201	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pec.com/ppe_elobal/common/odfs/ss fety/emergency-creared-resis/ssurul-, disacter/wildfred/ed-fine-retigation- plan/reference-docs/7x03.VTURN_010.sip.	1	Yes	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TURN_010	3	TURN_010_Q3	Following up on the response to TURNO DR 7-4(s), is which TURN called whether PCMS calculated circulated experiences of the PCMS calculated experiences of the	And described in more detail in suppose to TURN Data Request 09, PCASE Visitative Peachibly (MFE) scores incorpresal to elements of RE-Goldadiens with his leadily invented case to make you his spend factor to expend our and seculability factors.  Please see alternative VMRP-Obscovey/DCI2 DR, TURNI, 010-000034cr01 zbar; for a list of all concil segments and their disclarative VMRP-Obscovey/DCI2 DR, TURNI, 010-000034cr01 zbar; for a list of all concil segments and their disclarative VMRP across see continued to the properties of the policy of t	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdfs/sa fets/pemergency-organedness/natural- disaster-feedings-feedings-retigation- plan/reference-docs/2023/TURN_020.sig.	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_Q4	Re Figure 22-34 i on p. 505 (R1).  A Plant 23-34 i on p. 505 (R1).	Pimes are with Chemical Control (1994) (1994	Tom Long	4/28/2023	5/10/2023	5/8/2023	tates //www.uga.com/uga_stobal/common/offs/s/s deservisemegenc-crosses-deservised-satural, deservised-deservised-satural-cross- deservised-deservised-deservised-deservised- cian/reference-docs/2023/TUBN_010.aim	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-34 - Revise Process of Pstentizing Walfee Mitgastons
306	TURN	010	TURN_010	5	TURN_010_Q5	Plasas provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-Q005Atch01.abox".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pge_stobal/common/odfs/sa faty/semergency-oreparedness/natural- dosoter/selfdres/selfdre-retisation- cins/sefemes-des-2003/PS-MS-000-sip	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURNLOTO_GE	PCACE WMP (F) I pluge 4 sides "found date and analysis domination foul the Enhanced Vegetation Wilder Committee of the Commi	6 EVEN TOCK VERIFIEDER - WWW-Unicoversystees DPL (10 NV 01-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.nes.com/nes.global/common/odfs/ss disaster/almergence.com/nessed/ness/sharas/ disaster/alfore/a	4	NA	8.23	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_Q7	DOLE (ME) RT1 of apple 251 alone. The upper of perigions below the effectiveness analysis are conducted from PGE of some 25 miles where the period of the pe	In an Alfande Califort or School 2022 DOES effect formed self the date to the set of the Enhanced Vegetation.  Produce or Will School 2022 DOES of the	Tom Long	4/28/2023	5/3/2023	5/3/2023	Lates I feaves age cominge, global from mondrath I sa day femore and cominge of the lates of the common of the lates of the common of the lates of the common of the femore of the COO 2 TUBN 010 vin claim frafer areas of the COO 2 TUBN 010 vin common of the lates of the of the lat	3	Yes	8.23	Vegetation Management and Inspections	Vegetation and Fuels Management
309	TURN	011	TURK_011	1	TURNERT LOT	1 POSE V WEP (R1) of page 4 officer cox WOMA ch.  1 POSE V WEP (R1) of page 4 officer cox WOMA ch.  2 posted at in opening date and surjour in East with recognition between WOMA ch and WOMA ch. Pleases  where the provide date of the posted control of the posted co	An Amplication and quantification of the differences interes the tap 20% has a related contain suppose to between YPDRD and YP	Ton Long	51/2023	5/8/2023	582023	Statist James again con Juga a dalah Common Juffa Ju Maj Semagan yang seban Sebasah dalah Bahar Juffa Juffa Juffa menganan palah Sebasah Sebas	2	NA	62	Nak Nefectivity and Assessment	Risk Anslysis Francescok

310	TURN	011	TURK_811	2	TUHN, 611, G2	28th PGES, variespreading webgien, "2023-04-00, PGE, 2023, WAP, R1, Appends D ACI PGES-22-22, PAPER and as cultum frequencies from original cross segment distribution regionales for 1000 above. The thinks and as colors for the colors and the colors of th	h Please see stochment "WMP-Discovery2023, DR. TURN 011-000244-903 viss"	Tom Long	512023	5/9/2023	58/2023	tomas / neme atte ann hear, dich disconnected allows the disconnected and the disconnected an	3	Yea	Appendix D	Appends D - Area for Curtinad Improvement	ACI POAS-22-18 - Program and Uplanes on their provincing and flux. Provincional
311	TURN	011	TURN_011	3	TURN_011_03	1. Beganding DN response TURN-7, absolutement, "MMP-Quoserval(DS), DR, TURN, DSI 2000 Materiol CORN data."  1. Beganding DN response TURN-7, absolutement, "MMP-Quoserval(DS), DR, TURN, DSI 2000 Materiol CORN data."  1. In the sales of count data agreement provided in Tible (DB) and DB) all points.  1. The sales provided in the DB (DB) and DB) all points.  1. The Sales provided in the DB (DB) and DB) all points.  1. The Sales provided in the DB (DB) and DB) all points are confidential data responsed in the Call ATA. Planes provided in the Call ATA (DB) and DB) are provided in the Call ATA (DB) and DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) and DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The DB (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The Call ATA (DB) are provided in the Call ATA (DB) are provided in the Call ATA (DB). The Call ATA (DB) are provided in the Call	a. The central suppress described in the new off the circle suppress an proteodyl control and control and control and control and control and control of control control and control assembled to wide the control suppress described, and control in the Widdled of control suppress described. in the control is widely the control suppress described. in the control of contr	Tom Long	5/1/2023	5/8/2023	58/2023	https://www.mps.com/nps.sfobal/common/adfu/ fote/immeganco-crease-dessolariaria/ disaster-indifferen/adfer-interiation- gian/reference-docs/2003/11/BN_031.rig	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011	TURN_011	4	TURN, ST., CH	a Seguidary Americano 1027-04-04, PMZ 2023 MMP 202 Section 6.42 John 10. as safer entained of which his individual compared to the property of the MEM 2014 PMZ 2014	In 2021, PCEA'S uniquine has 334 miles, but only 260 cities on in the softpase additionally, 2010, State as uporque to the antides (USA grinding 260 miles of southeast and these miles are separed to the antides (USA grinding 260 miles of southeast and the team miles are state to means and to mantice of the miles (USA grinding 260 miles of southeast and the southeast are statement of the southeast and the southeast are statement of the southeast and the south	Ton Long	5/12/023	5/6/2023	58/2023	Silicon Francis and a combiner, distributions consorted the distribution of the	,	N/A	6.42	Real Methodology and Assessment	Top Risk Contributing Consist Segments
313	CaPA	Set WWP-22	CwPA_Set WMP-22	1	CulPA, Set WMP-52, Q1	Dusing the part of concession printed the Gold Operation. Dusing with Management assessment of the 1985 excluded hald not part of 27,720.2 Feed sentential production assessment and the product procession of the 1985 excluded consequent and 40-50% of concess days and concession of the preventing and closely depth of 27,950 assessment and concession of the preventing and closely display the PESS will be excluded of dang for assessment 2022.  (1) Please of the No. 100,000 of the processing of concession of the preventing and concession of 100,000 of 152 feet the concession of the processing of concession of 100,000 of 152 feet the concession of	After the collisional the continued field per Field that Ame (Field Ame and the even precised by fire collisions between the part of the collisions and the collision	Holly Wehman	5/2/2023	55/2023	552023	https://axious.nes.com/nes.elohal/common/eloha/ fort.democratics.eloharid. dasate reliational-utilities.reliations. classificational-utilities.reliations. classificational-utilities.reliations. classificational-utilities.	0	N/A	8.1.8.1.1	Orld Design and System Hardening	Protective Equipment and Device Satings
314	CaPA	Set WWP-22	CMPA_SH WMP-32	2	CuiPA_Ser WARP-22_02	budge \$1.0.8. justice of the Gald Spanishs, Tusting, and Machineryon ansatis and An STM metaboly held of ANT 27.2023, a stafer wasted conceived adult the fearability of inchringwording on only yet interpretated or seather. In appears, FSEE state of the one wastering tools and inchringwording on those years with the seather of the seat	View, we automated the centified or degree for the first of the first	HolyWehman	5/2/223	58/2023	55/2023	Salticus Francis and a combiner, distributions removability of the combiner of	o	N/A	8122	Ord Dasign and System Headwring	Undergrounding of Electric Linea and to Engagement – Dalehbalan
315	CaPA	Set WWP-22	CMPA_Set WMP-22	3	Call N. Ser WMP-22, 23	During the CEA parties of the Ceal Operation, Durings, and Manascures assisted of the VEM* whether held or April 27.22.32, a caller research contents and out the feasibility of inclinary processing in only your image in present and in seathers. In resport, and CEA standard in the researching board sections and contribute subsequencing on sensitive and approaching to research and the contribute of the cont	And the contraction of the contr	Holy Wehmen	5/2/023	58/2023	55/2023	10000 France and commission distribution monochillering and commission of the commis	0	NA	8122	Old Dasign and System Headuring	Undergrunding of Electric Lines and to Espayment – Dathbullon

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316	CaPA	Set WMP-22	Capa, Sui Wid-32	4	C#PA_Se# WWP-2Z_CM	Table 1951 (2.511.5 on page 205 of FORE ) WIRP below find to seed you district the discounted controlled and seed of the controll	The desired point for the discuspancy in the In-Table PASE 27.11 of the IN-Table the out or take contained or PASE projects using the contained recognition could be contained as the IN-Table I	Molly Walternan	5/2/023	5/5/2023	552003	bones form an include a distribution modellife distribution and include a distribution and include a distribution and include a distribution and distribution a	٥	502	812.1	Old Design and System Methoding	Consent Contactor Installation – Distribution
317	CuPA	Set WMP-22	Capa, Sui Wap-32	5	CaPA_Set WAP-22_OS	in segrence to final segrent Cubbiocosca PGE-S202016F115, quadria 1, PGE-Estate selection, or OSI symmetrous controlled an antition to disripant learnest created and has conductor. As a stand, as an only pile to provide the satisfact to disripant learnest created and has conductor. As a stand, as an only pile to provide the satisfact controlled conductor for the shadow between the pile of PGE-state income the surface of control of conduct conductor in system. Please explain the satisfact of the satisfact of the satisfact conductor for the specific conductor. The pile of the satisfact of the satisfact conductor in the specific conductor. The pile of the satisfact conductor is the specific conductor in the specific conductor. The conductor is pile of the satisfact conductor in the specific	TABLE are manifest (Carbonium PACE) 2022/PACE 12, Common to appeal to a read of our original response about price was a read or separate for any origination of the common to a read of the common to	Huly Wuhman	5/2/023	5102023	5/10/2023	home. Flores and son-her all thick immensional for the son-her and son-her all thick immensional for the son-her and the college of the son-her all thick college on the college of the son-her all thick college on the son-	0	593	8121	Old Design and System Methoding	Consent Contactor Installation — Danitodon
318	CaPA	Set WMP-22	CuPA_Set WMP-22	e	CHPA_SH WWP-22_OB	al Chain this last information may available to PCME, is the appointed could fill of mody health consent described in the original visualist between extension of the county of contribution of the county of	All the agreed the of more by models Connected Continues CCC) and otherwise the least model and the self-access the best models of the continues of the continu	Molly Walternan	5/2/2/23	552023	582023	bone. Flores and conclude a distribution models for the state of the s	۰	593	812.1	Old Dasign and System Hardwring	Crisered Conductor Installation — Dantifudors
319	CalPA	Set WMP-22	CalPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The statements his segorous conferential dischards in the conferentially declaration of fiched Knowley data. Marky 2023 Please set settlement WMD-Convey/2023, PC, GM-Convey/2023, PC, GM	Holly Wehrman	5/2/2023	55/2023	55/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 022.zip	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	СиРА	Set WMP-22	CMPA_Set WMP-22	8	CMPA_Set WMP-22_OS	Inseptions in their sequent Californius (PGC 5/2019/EGC 5, sector). PCEE principle dis marker of ordereden representation and person feed and common designation of the common designation and common designation and common designation and common designation of the common designat	All functions in the size of the second part of the second per our 2022 data and dashboards.  It Clinical pairs are an authorit of the control pairs and, society at specific. Clinical point per and an authority of the control pairs and, society at specific. Clinical point per and dashboards.  It Clinical pairs are an authority of the control pairs are society at specific clinical point per and dashboards.  It clinical pairs are also Clinical point per and per an authority of the control properties of a mistarce and control pairs and for the specific pairs and for this specific pairs and for this specific pairs and for this specific pairs and per an authority of the specific pairs and for this specific pairs and per an authority of the specific pairs and for this specific pairs and for the specific pairs and for this specific pairs	Holly Wehman	5/2/2023	5/5/2023	5/5/2023	https://www.nex.com/nex_stobal/common/odfh/s/ for/smerency-creates/mess/instants- disaster-utifities-abstiller-stration- plan/reference-docs/2023/K-sink-bonsten, 022.pp.	0	N/A	8.1.6.2	Grid Dasign and System Hardening	Quality Control
321	CalPA	Set WMP-22	CalPA_Set WMP-22	9	CalPA_Set WWP-22_Q9	In response to date request CEM-Ancoesse-PCE-2023/WRP-06, question n, PCEE provides a list of microtern in 2022 where the such or of a VN construction call analysis risk residence or the public. Please IR lost the spreadheast "CEM-2023/WRP-22, PARD 13 And 14 with the number of miles worked Net to the spreadheast "CEM-2023/WRP-22, PARD 14 And 15 An	PCBE does not track the number of miles worked by each VM contractor. PCBE tracks the number of trees worked by worker, or poles worked by words depending on the program in quartier. Please save "VMP— forcemp(PCD_ (PC, Advisoration, QCD 2004ANCE) that "synamised for the number of here suched by vendor for Routered (EM, ETM, Pole Work, and Wildire Rebuild. The Systems Inspections program does not look with VM contractors.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.age.com/age_stabel/common/adfs/sa fate/emergency-preparectuss/matural_ disaster/wildfires/saldfire-mitigation; plan/reference-docs/2023/CalAdvorates_022.pip	1	NA	82	Vegetation Management and Inspections	vaifous
322	CuPA	Set WMP-22	Capa, Sui Wap-32	10	CaPA_Set WMP-22_010	we represent in the respect of delicerocates FGE-SCOOPINE-DC, Centeron 1. PEGE provided is 2000 Clashy, and FGE-SCOOPINE-DC, Centeron 1. PEGE provided is 2000 Clashy and FGE-SCOOPINE-DC, Centeron 1. PEGE provided is 2000 Clash and FGE-SCOOPINE-DC, Centeron 1. PEGE provided is 2000 Clash and FGE-SCOOPINE-DC, Centeron 1. PEGE provided in 18. The value of 18. The SCOOPINE-DC provided in 19. The VALUE of 18. THE VA	**PCS Transforms sating of - Based on the TD-2005 ESPM More Assessment and North-Gallers satisfar for FRST (Linch the open or construction. Find suppose on order to the FOS) placed in Cappy in Response More FRST (Linch the open or construction. Find surphyses can device be FOS) placed in Cappy in Response More handle of condition. Find amplitypes and of Fost developes may be an explored to a linch from the land of "collect" investigation than 4 significant developes. The collection is a distribution of the collection of the collection of the Linch term of the Collection of the Assessment of the Assessment of the Assessment of the Collection of the Collection of the Assessment of the Assessment of the Assessment of the Collection of the Assessment of the Assessment of the Assessment of the Assessment of the Collection of the Assessment of	Huly Wuhman	5/2/023	5/12/2023	5/12/2023	home. Flores and son-her all thick immensional for the son-her and son-her all thick immensional for the son-her and the college of the son-her all thick college on the college of the son-her all thick college on the son-	2	593	816.1	Old Design and System Methoding	Quality Assurance and Quality Control
323	CMPA	Set WMP-22	CelPA_Set WMP-22	11	CuPA_SetWMP-32_G11	Table (Police S. 1.2) sor page 1914 in Police (Police State Structure of undersprending ratios table professional in Targo procured that Member of Creat Responses in 1922, 2004, 2002, 2004, 2002, and 2003. The label mode: The 2021 table contractive of the cont	An extension of Table PDLKE 5.1.2.2.6. or Table 2015 for distance Count Engineer: which can exceed two methods for the Count Engineer: which can exceed the count of the Count Engineer: which can be compared to the count of the Count Engineer. The Count Engineer is the Count Engineer is the Count Engineer. The Count Engineer is the Count Engineer. The Count Engineer is the Count Engineer is the Count Engineer. The Count Engineer is the Count Engineer is the Count Engineer. The Count Engineer is the Cou	Holly Wehrman	5/2/02/3	55/2023	552023	hamilinas per cominge, dishahiramman helihira dishahiramman amerikasa hamili disastar helihiran kalahira misuadina glanistar helihiran kalahira misuadina glanistarance dosa 2021 Kalahiranta, 022 an	o	N/A	8.12	Orld Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment – Distribution
324	CalPA	Set WMP-23	CalPA_Set WWP-23	1	CalPA_Set WMP-23_Q1		See response to WMP-Discovery2022_DR_CslArchocates_012-2004Supp01, subparts b, c, and d. Additionally, see WMMP-Discovery2022_DR_CslArchocates_012-2001Supp01Atch01 full list of circuits mitigated by PSPS Protocols and the Distribution customer-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/6/2023	5/5/2023	https://www.pgs.com/pge_global/common/pdfs/sa fatr/immersency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/calAdvocates-023.zip https://www.pgs.com/pge_global/common/pdfs/sa	۰	NA	92	Public Safety Power Shutoff	Protocols on PSPS
325	CuPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WWP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PSPS Event Report4.  Please explain in detail how PG&E's 2021 PSPS Protocols, as manifored in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would misigate customers.	Holly Wehrman	5/3/2023	5/6/2023	5/5/2023	fety/emergency proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 023 zio	0	NA	92	Public Safety Power Shutoff	Protocols on PSPS

328	СмРА	Set WMP-23	CaPA_Sat WMP-23	3	CWPA_SH WWP-23_Q3	Regarding PCAE's ATN Prest. Appeals C. "Program/hain/one Parligidos by Coreas Test", p. Ad, planes prest de the demograment in specially academient behandow and income distribution; if known, for such cereas exect the success benefits of the following programs:  All Prestable Bassers programs:  All Prestable Bassers programs:  (Coreasons and Bassers Makeus Programs (CORPY))	FASE date and such date compagnite date, but has a solution to contribute to activate and activate to the contribute to activate the contribute to the contr	Holly Wehman	5/3/2023	5/8/2023	5/5/2023	hattes. I have a specion logic slichel kommon leidh kin fin himse pancy erins reches khalari al- diante leidhren leidhin erin eine. plante leidhren leidhin erin eine. plantel eine eines 7001 Kalaboostes, 031 au.	3	NA	8.5.3	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
327	QEIS	004	OEIS_004	1	OEI8_004_01	Regarding lygision Producidity Visualine Mobile and page position and supplies a dropping in lyging deformance and installation processor and an extra of a given a three supplies degreeable to study from sociol year of a started particularity, and the started particularity and the started particularity and a started particularity and a started particularity and a started particularity and started particul	In The PV model large is regimented recording to be tooly with the contribution by large energiage concerned with the model contribution produced by the contribution of the PV model. Any changes in the contribution of the PV model and possible from VPVP the season model. In class it is present the feature and in the contribution of the possible individual produced by the feature and the possible individual produced by the possible	Colin Lang	5/4/2023	5/9/2023	592023	hamini France mas com/line of shahiframmon-lineth (so the former programme desentivative). disast of intiffers integration, plan, furfammon-dou/1923/051, 004 ap	0	N/A	921	Public Safety Power Shatelf	Risk Tresholds (e.g., WS, FPL, etc.) and Decision-Making Process Tree Desimens its Need for a PGPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regarding EPS3 in IPW Model PCLE discusses its ignition Probably Weather (EPV) Model on p. 763 of its WMP- A. Have does the Whotel analysis and consider orapies from EPS3 (i.e. differentiating analysis completed!)  b. Yes does the IPW Model account for EPS5 enabled crossor.	The CPV GPV mode does not differentiate between clouds her had not her between EPES casisful convert, the EPES proporal is not expected to come addition clouds, coulse citally on the part of years on these concluding the May to Normalize the state of the country of the CPV and EPES was shay hadde on. The causes the do to Normalize the CPV and the CPV and the CPV and the CPV and they hadde on. The causes the do to Normalize the CPV and the CPV	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.psp.com/psp.ejobal/common/pdfs/ss foty/emergency-propinedness/natural- disaster/mildfres/mildfre-mitgation- plan/milerence-docs/2023/085, 004 sip	0	NA	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	CEIS	004	OEIS_004	3	OEIS_004_03	Inspirits Ask Action Region for Emergency Presentations From State Research And Action Region from Emergency Training exercises for the Informity exercises In Task 5-2 Processed Tearing	The confidential attachments are barring provided pursuant to the accompanying confidentially declaration.  A that Askin Exports are not created for Personnel Training, excluding the factors declared in Table 50 and 10	Colin Liang	5/4/2023	5/9/2023	5/9/2023	hates://www.egs.com/egs_slobal/common/edfs/s/s for/immergency-prepare/base/instruct_ disaster/uniffice/antiffice-mitigation_ stan/inference-docs/2023/0815_004.sis	2	NA.	84222	Emargatory Preparedress	Personnel Training
330	CEIS	004	OEIS_004	4	OE18_004_04	Regarding Customer Oming in PSPS Objection PS-05 in PSPS Objection PS-05 in PSPS Objection PS-05, PSLES states that I still focus on a group of customers "not limited to APN, MSL, and self-at how down PSLES define this group of customers is a focusing qui?  3. What is the size of the group of customers that PSLES is focusing qui?	An extilibition is accessed of funder works (PMR, models beautine MRS, and all fundered advanted (PM) oppositions, PME2 from the lower occupants required projections (PME2 from the lower occupants required projections). The control of PME2 destinations are considered in the lower occupants and the lower occupants are control occupants are control occupants are control occupants. All the lowers occupants are control occupants are control occupants are control occupants are control occupants. All the lowers occupants are control occupants are control occupants are control occupants. All the lowers occupants are lowers on occupants are control occupants. All the lowers occupants are lowers on occupants are control occupants. All the lowers occupants are lowers on occupants are control occupants. All the lowers occupants are lowers on occupants are control occupants. All the lowers occupants are lowers on occupants are control occupants. All the lowers occupants are lowers on occupants are lowers occupants. All the lowers occupants are lowers on the lowers occupants are lowers occupants. All the lowers occupants are lowers on the lowers occupants are lowers occupants. All the lowers occupants are lowers on the lowers occupants are lowers occupants. All the lowers occupants are lowers occupants are lowers occupants are lowers occupants. All the lowers occupants are lowers occupants are lowers occupants are lowers occupants. All the lowers occupants are lowers occupants are lowers occupants are lowers occupants are lowers occupants. All the lowers occupants are lowers occupants are lowers occupants are lowers occupants are lowers occupants. All the lowers occupants are lowers occupants. All the lowers occupants a	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ege.com/ege_sfobal/normon/noffs/s fot/immergency.ormogenelness/instruet- disseter/sulfilless/sulfilles-mitigation- plan freference-docs/2023/0815, 004 zip	0	N/A	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	CEIS	004	OEIS_004	5	OEIS_004_05	Regarding Assess of Contents and Foundard Their Imperioding (FT) in the Year of FTGE at Section 2015 Assessment (FT) and Asses	The confidential attachment is being provided pursuant to the accompanying confidentiality declaration.	Colin Lang	5/4/2023	5/9/2023	5/9/2023	bates. Haven age com/age, global/commen/adfi-ha- der immergency areasen/assin-shares, disaster lastificas satisfice-mitigation, glass/selemnes-docs/2023/OEIS 004.sig	1	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	otis	004	OEIS_004	8	OE(6, 504, G6)	Regarding Efflanced Vegestation Management w The State is Notioning table with information regarding EVM.  PTO Man Corregalism The Till Man Till M	Fare Proprietal Proprieta Proprietal Proprieta Propri	Colin Lang	5/4/2023	5/9/20023	592023	time/free and con-line and con-	1	NA	82226	Vegetation Management and Inspections	Discriftued Programs
332	céss	004	OE18_004	S(a)	OE/8_094_DE(s)	Regarding Enhanced Vegastation Management as "Fostade the Inthoning blass was introduced regarding EVM. IFTO Man Comprised Total These World And Comprised Total	The most like is because of or recognice to 1940 Chromosphility (1950), 1950 (1950), 1950 (1950) (19	Colin Liang	5/4/2023	5/15/2023	5/15/2023	States I new a sea com base at distable ammende all the feet bearing sea a sea and a sea and a sea and a sea and a sea and a sea and a sea and a sea and a plane bearing sea at the VIDA SEAS, SOM a sea all and a sea and a sea and a sea a	0	N/A	82226	Vegetation Management and Impactions	Discretinus d Programs
333	Offilia	604	OE15_004	7	OE(0, 504, G)	Of Registral Reputition Content Content Propulation Noting the designation content contents of the Registral Reputition of the Registral Reputition of the Registral Reputition of the Registral Reputition of the Registral Regis	PGEE does net caption the NFTO law in stages reports therefore the discharge grounded cannot be blance to only include caption and the stage of the	Colin Lang	5/4/2023	5/8/2023	592023	tomos from eta son hine a dibir immono listik ka dimenten eta esantelea antelea dibir ilian eta eta dibir dimente ilian eta eta dibir a esta dibir ilian eta eta dibir gian beforema dine 200 2000. Met an	1	NA	Appendix D	Appendia D - Ansias for Continued Improvement	ACIPGE-20-31 - Programme of Effectiveness of Seal Chambers Dudy

334	oris	004	CE15,004	8	0616,004_08	Regularly Veryalized Franch Magnetic by PEPS  A Charles PERS May be no expended treasured majorate by PEPS 11.5 p. p. p. dan the United Market of the Charles Market of the Charles PEPS 11.5 p. p. dan the United Market of the Charles PEPS 11.5 p. p. dan to the Ly new PERS 11.5 p. days 11.5 p. p. days 11.5 p. days 11.	PGET recognish this quantities as standifying virgination instead damages and househ after particing and improving cross trible PGET accords whether or rate PSPS damages in househ as produced in expension as the Committee of the PSPS is damaged in househable and possible and recognished and the PSPS is damaged in possible and recognished and recognished and possible	Colin Lang	5/4/2023	5/9/2023	59/2023	bittes from a sea ann bear distinhummunoleithich Cananza kalifan distina antiqua antiqua glasshefen man den 1/22 1/2710, 1954 da glasshefen man den 1/22 1/2710, 1954 da	0	NA.	822	Public Sidesy Power Shaddi	Method Used to Company and Evaluate the Restant Compagnment of Priority and Holders of Priority and
335	ŒIS	004	OEIS_004	9	OE18, 004_09	Regarding Conditions with Other Ulbrins on PSPS Word Treatholds Interception is ACT PSEC 22 Th PSEC data. "In inclination on the joint COL team, PSEC is prefused in the regional is ACT PSEC 22 Th PSEC data." In inclination on the joint COL team, PSEC is the prefused. In it is confidenced in inclination of the psec and psec data and psec data. In it is confidenced in inclination of the psec data and psec data and psec data and psec data. In it is active to the psec data and psec data. In it is active to the psec data and psec dat	The Janifo Connect Constitution Window Group Report near provided in the 1-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Colin Lang	5/4/2023	5/9/2023	592023	https://www.ass.com/ass_dobal/common/gdf/v/ Bits_dome_percy_proppiedmens/sabusic_ dosasts/wildfores/saldfore-respector, plants/reference-docu/2023/055-004-pp	1	NA	Appendix D	Appainds D - Ansas for Continued Improvement	ACI PCSE-2231 - PSPS Wind Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Registing Tree Fall-In and PSPS. In this regionse to ACI PGAS-E2-31, PGAS states "based on collaboration with the joint IOU team, one of the biggest hazards during PSPS event in the potential for tree fall into limit" (p. 959), a Explain one of the biggest hazards during PSPS event" in terms of risk (e.g., bushbood, consequence).	Based on PGRE's avelowed potential gration events during a PSPS event, vegetation suited hazarda pose the highest risk for juptions. Pleases reference Table 5 and Table 6 of the Counterly Data Report PGRE's submit to the OEIs, where sail of the galloons are listed, including those that pose the highest risk for juption. PGRE's his incorporated tree siths posterial and vegetation tags into its PSPS guidance (Catastrophic Fire Probability (CPF)). Pleases see VMPS Section 5.2 1 "Miss Threatoids and relicion Adelay Threatos that Determine the Need for a	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pes.com/pee_elobal/common/pdfs/se foty/emergency-preparedness/natural- disaster/seld/free/natifies-mittaetion- plan/reference-docs/2023/OHS_004.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-32-31 – PSPS Wind Threshold Change Evaluations
337	CEIS	604	GEI3,054	11	0615,894,011	(i) high whole solvenine beways the procedure and evaluation collection and to evaluate general registers described, without the professioner application of the procession o	As part of the manetage with Energy Endary, POLES growers to identify the companies represented from among the top of a register forces only on the companies of the companies o	Coln Lang	5/42023	5192023	5/19/2023	https://loca.eas.eas.com/ups_didds/.nomens/ups_did desirablements-primare/manifestablements- diameter/upstace.upstace.eas.eas.eas.eas.eas.eas.eas.eas.eas.ea	1	NA	7.14	Wild're Milgratin Steney Development	ldereltying and Evoluting Mitigation britishing as
338	osss	604	OEH, 664	12	OEIS,404_012	Regularly on PoCE Inversects for PSP 20 as  The sections of same trained PSPE 4, PSPE 2, and PSPE 4 is not authorizely disserble the  many contractions of saleshoot consequence, exposure pointer and saleshoot pointer and  many contractions of saleshoot consequence, exposure pointer and saleshoot pointer and  many contractions of saleshoot consequence, exposure pointer and saleshoot pointer and  page 1.1 Occasions The action opportunit may provide pointer and  page 1.2 Consequence The action opportunit may provide pointer and  many contractions of the saleshoot pointer and provide pointer and  many contractions of the action of the page 1.2 Consequence that are not accusable to the saleshoot of the segment  1.2 2.2 Consequence The action of propriets many of social pointers and the saleshoot pointers and the accesspance of the saleshoot pointers and the page 1.2 Consequence The action of propriets may be accessed to the saleshoot pointers and the action of the saleshoot pointers and the accesspance of the saleshoot pointers and the saleshoot pointers are pointers and the saleshoot pointers and the saleshoot pointers and the saleshoot pointers are pointers and the saleshoot pointers and the saleshoot pointers are pointers and the sale	another is a spicial frequency or the spice studied by a projector OPT 50 coverts to see a few controls to see a few control to see a few controls of the spice of OPT 50 coverts of the spice of OPT 50 coverts of the spice of the spice of OPT 50 coverts of the spice	Colin Lang	5/42023	5/16/2023	5/16/2023	https://www.ass.com/use_stilled/common/orleft/co fors/measures/com/use-stilled/common/orleft/co fors/measures/com/use-stilled/com/use-stilled- fination/com/use-stilled/com/use-stilled-com/us	0	N/A	62	Risk Mathematicapy and Assessment	Nisk Andysis Fernesenk
339	CEIS	004	OEIE,004	13	OEIS,094_013	Regularly CALE, Mark Technical Diseases. 1997. A special for this count groups in Manch Innetics (Manch Gas) and the self-country of the self-coun	A six battle invariance to facine if (ii) ** VMNO-Common/VD22.3 (Pt. CDE). CDC-CDC-CDC-CDC-CDC-CDC-CDC-CDC-CDC-CDC	Colin Lang	5/42023	5/23/2023	5/23/2023	https://www.ags.com/ugs_stable/common/eth/col- fes/simmagency.common-tests-blank-col- fes-and-us-fulfilm-colfes-and-us-fulfilm-colfes- d-and-us-fulfilm-colfes-and-us-fulfilm-colfes- alar-fulfilm-colfes-and-us-fulfilm-colfes-and-us-fulfilm- and-us-fulfilm-colfes-an	1	NA	Appandis D	Appendix D - Assas for Continued Improvement	ACI POSE 22:33 – Progress on Filing Asset Inventory Data Cape

340	CEIS	004	OE15,004	14	OEE3,304,014	Reguesting PGEE*s bins of Downess Constitute to Delection (DCD) and Partial Virilege Delection (PCD) is Provided in the special properties of the SCD consisting.  1. The material of confidence behavior about your and seed of the SCD consistence of the	LOS are an May 6th, 2020 to 1920/2020 CO College.  1 of adapts have considered and CO satisfage sended. Disease and in Trible 6 of the 2020 CO College of the 2020 COLlege	Colin Lang	5/42023	5%2023	5%7023	United Annual and a carching, distinct form manufactured and an activation of the carchine and activation of the carchine and activation activation and activation activation and activation activation activation and activation	0	N/A.	8.12:01	On Design and System Healthwing	Descript Conductor Devictors Devices
341	cess	004	OE15,004	15	OBS, 894, O1S	Regarding Fasability Commission PASS must provide an explanation of time, if a cli, fusability commission impact the discission making of an Wilderform PASS must provide an explanation of time, if a cli, fusability commission impact the discission for the first before provided. The Time of the clinical commission of the commission of the clinical commission of the commi	A: Count of authorization Process State Season's Year dearly WHP Chassowers(2002, 100, 605, 604,601) Figure some creating; not lips, a pelanti, and culcium selferation state of the season of the sea	CoinLang	5/42023	5/9/2023	59/2023	httigs I were gis com lage, stickel kommen jedich, findersten gestellt in der stickel kommen jedich, findersten gestellt in der stickel gestellt gestellt in der stickel gestellt ge	1	NA.	Appendix D	Appends O - Asia for Certificad Improvement	AC I POSE 23 34. Project Process of Provincing Wildre Mitgations
342	cess	004	OE18, 004	16	OSES, 804, OSS	Regarding Effectiveness of EPSS.  In Proof the foundam and calculations used by PGSS to disserve the affectiveness of EPSS.  In Proof the foundam and calculations used by PGSS to disserve the affectiveness of EPSS.  In Proof the EPSS continued to the second of EPSS continued to easily the continued to the conti	The 2012 CHEST system Regulation is the consideration of the content between the conte	Cointaig	5/42023	5/9/2023	5/9/2023	Million J. James and a combine, distributions manufactured and a combine of the c	2	N/A	8181.1	Old Design, Operations, and Mathematics	Protection & giveness and Device Selectings
343	CEIS	604	OE15,004	17	068,894,017	Regarding PGEE's Undergrounding Program is from the considerate VC and VC and Asserting of this 2022 VMM* is 2022 VMM* undergrounding sough for 2022 in Program is supported to the contrast of the contrast to longer recoped for an independently and in Program is supported to the contrast of the contras	Mind of the control o	Colin Lang	5/4/2023	592023	5/10/2023	Million d'amain ann ann lean, dicheal deann man-cheille de leann ann an an ann an an an an an an an a	2	N/A	8122	Ore Design and System Harsburg	Undergrowing of Electric Units and to Equipment – Date Studies
344	TURN	012	TURN_012	1	TURN_012_Q1	1. Please confirm the this Straighfest Wilden's Black Speed Efficiency (SIRMSS) and Wilden's Feasibility Expenditure 10. The major substantial by PGEE for undergrowthing projects, and 11. The major substantial by PGEE for undergrowthing projects, and 11. PGEE does not unexplorately agrees with "it and "it" dones, please explain why does not.	O'Yes. (A context far instead of candualing SWREE and WPE was to support fine selection (3) We appear with a set th as stated above, with seld-form distingtion should have VPE (3) We appear with a set that a stated above, with seld-form distingtions doubt have VPE selected by the selection of their neighbor selection. The VPE control is used sepectated for the control will be placed underground. During the detailed project selection of the first control will be placed underground. During the detailed project several parkman for yellow any property of the placed project several parkman for yellow any project to the project several parkman for yellow any project several parkman for yellow any project several parkman for the pr	Tom Long	5/5/2023	5/11/2023	5/11/2023	https://www.mgs.com/tiggs_slobal/common/adfs/s/ draws/memsenco_censer-draws/substrati- draws/wild/draws/adfs-trass/adjs-cal- cian/ordersence-docs/2023/TUBN_032.atm.	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI POSE-22-34 - Revise Process of Pisoritizing Wildfre Mitgations

345	TURN	012	TURK 512	2	TMRK_012_G2	2. Company of the wholes in digulation count proposated in POSES, YMSP with the whilter indigulates work proposated on A Please in counts are officences in solidar indigulation regions programs and counts of which in subjection regions programs are countered or without in shiples most hand to be a proposate or without in solidar indigulation regions. A limit and the count is regionally support to the country of the country	This state in local test in the state of the	Ton Long	552023	5/12/2023	5/12/2023	tama / mana mata sanch big a distribution monopolishing distribution monopolishing distribution	۰	NA	7.2.1	Wild'in Mitgalian Stanley Charleymen	Contract of Mispation Installates and Activities
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPO (Safety Policy Division)_004_01	Provide special CPC-reportable grained and SPD's current data and instituted for 2014-2021. The current data are also explained and the second of the control and the second of the seco	Figure for the squarest effective description of the Table Decreep 2002 Del. (EV.) Del- Frame Make.  For exhaust Prince Track Prince Track Prince Del. (EV.) Del. (EV	Henry Sweat	552023	5/19/2023	5/17/2023	https://www.nex.com/nex_dichal/common/addis/s for/merceptory-propriet/resis/nitrael, disaster/addises/addisecratepiatos, plans/aderesce-adex/2001/850_002.pg	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	is an extensive was the late and the late of the contract to be the season to their backets and the contract to the late of the late o	Places Total in aquamiet information administration and "WINT-Discovergiotics," (III, IIII), (IIII, IIIII), (IIII, IIII), (IIII, IIII), (IIII, IIII), (IIIII, IIII), (IIIII, IIIII), (IIIII, IIIII), (IIIIII), (IIIIII), (IIIIII), (IIIIIII), (IIIIIII), (IIIIIIII), (IIIIIIIII), (IIIIIIIIII	Harry Sweat	5/5/2023	5/19/2023	5/17/2023	bites //www.ngs.com/ngs_slobal/kommon/adfi/s/s fotr/immergency-orinis/emfress-historial- disaster/relifition/addition-missaster/relifition/addition-missaster/relifition/addition-missaster/relifition/addition-missaster/relifition/addition-missaster/relifition-delifition-for-missaster-mi	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
348	CPUC - SPO (Safety Policy Division)	004	CPUC - SPO (Salesy Policy Distinct)_CO4	3	CPUC-SPO (sidesy Princy Desired), 694, 03	Proods the last number of crost indie-days for each Fire Potential Indice using puryear studing in 2014.	power feat to 2 money, but for on groundy to applicated fee to an law feet to 2 money.  The complete feet to applicate the complete feet to 2 money and the complete feet to 2 money.  The complete feet to 2 money and the complete fe	Henry Sweet	552023	5/19/2023	5/17/2023	https://www.eps.com/shee_allshall.com/monitorfile/ Seni-lamenteen, estimate like sheelshalled (hi Seni-lamenteen, estimate like sheelshalled (hi Bala-Indonesse dood/2011/020_004 sta	۰	N/A	836	Stustonal Assumess and Forecasting	Fine Potential Index
349	CPUC - SPD (Safesy Policy Directors)	004	CPUC - SPD (Safety Policy Driston)_004	4	CPUC - SPO (Safety Policy Division)_004_04	Provide the total number of days per year for each Fire Provided Index rating for each Fire Index Asea starting in 2016.	Places in Clear the equipment deformation belows:  (Places in Clear to the equipment of design such Fire Indica Area Fire Ind	Hunry Sweat	552023	5/19/2023	5/17/2023	hamilinas per comique, dishahiramenon fediriya da james permiya persendensi katandi dasatar fedifisco halafas mingatino, ulan hafarenon don 2003ASPD, 008 ata	0	NA	838	Stastenal Awareness and Ferecasting	Fine Protential Index
350	CPUC - SPD (Safety Policy Drinkins)	004	CPUC - SPD (Sulley Policy Dileison), 504	5	CPUC - SPO (Safety Priory District), 504, Q5	Periodic the total number of circuit mile-days for each Fire Pretential Index rating in the HFTD peryear starting in 2014.	2001 110-20 Mill 110-20  The Parent Ind the requirement deformation below.  Present Ind the requirement of the major that have been present to the requirement of the parent for the requirement of the parent for the region of the parent for the pa	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	home. I have a sea a con-log a allohol incomes shall follow the season of the season o	۰	NA	8.3.6	Shadond Assenses and Forecasting	Fine Potential Index
361	CPUC-SPD (Safety Printy Delators)	004	CPUC - SPO (Safery Policy Distance), 204	8	CPUC - SPO (Safety Prility Division), 2014, Od	Explain how the villey is commissing for the effect of resemble and faul conditions when understanding its performance each year on lyminose station to changing seather and faul conditions pair over year.	Social desidence in 17/2004 in 17/2004 to 1000 100002 2007  Social desidence in the second se	Henry Sweld	5/5/2023	5/19/2023	5/17/2023	times from an annual big antibolica membelliche general bestellt der b	۰	NA	8.36	Student Assesses and Forcesting	Fin Provided Indias
352	CaiPA	Set WMP-24	CalPA_Set WWP-24	1	CsiPA_Set VWP-24_Q1	Invalentació to pour response to Cossion 11 of DR Californicase PGE 20207MBP-15, on the excel spreadables 45 On title (a) frenchip (a), places sidently the critical with CHH to Commente projects that have no adjusced critical lists. (b) frenchip (a), places sidently the critical with CHH to Commente projects that have no adjusced critical lists. (b) for lists of places (alterly the adjusced circulals that is to the circulals with CHH to UC commentes projects or lists (a) (a) frenchip (b).	Andreidan Securitaria.  Andreidan Securitaria Securita	Holly Wehrman	592023	5/12/2023	5/11/2023	https://www.eps.com/eps_slobal/common/offs/s/s for/immergency-prospendency-laburat- disaster-utilities-abstiller-utilities-aps- plan/reference-docs/2023/K-slobovostos, 024.pp.	2	NA	8.12.2	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.pse.com/pse_slobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitiration-	۰	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Date Request No. 5_G2	has the free grained POI distribution a result of the localization of specific historical outages, characteristics of assets or environment, of basis?	The five-general features polyter contrains in values between neighboring peach join PGEE's task model outpools are a PGEE's rest model outpools are a PGEE's response to Counties of the total features of the peace of the response to the peace of the pe	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	olan/reference-docs/2023/MSBA-005.sio https://www.pgu.com/pge-global/common/pdfs/sia fety/emergency-or-pare-dress/instansia- drasister/widdfree/indfree-refligation- plan/reference-docs/2023/MSBA-005.sio	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD  Geospatial Maps of Top Risk Areas Within the HFRA  Proposed Updates to HFTD
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_G3	Other of an informing districtmental is known or suspected to contribute to the fine-general localization of PCS shown above, and showing and legislate.  It have dessity and height is - A least feath.  It was dessity and height is - A least feath.  It is a leas	The date requirement of the first facility in jumps a froncing in all contribution, in surply dispuses algorithms per including and proposed polytomic facilities in sense (EEE) and modeling only including the supplies and profit including the supplies of countries unsuitably the supplies are provided by EEEE, They greated including any such their to building of supplies of countries unsuitably under PrOEEE is service. The caused effects on EEEE and the EEEE and EEEE	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.uge.com/ope_global/common/odis/ss fatr/amergency.oronaredness/nistral- disaster/wildfress/ad-files-retigation- plan/reference-docs/2023/MSRA_005.ssp	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of Tocalized odatign' effects, if a whiche were to collide with a utility pole and cause an odatign in the boundary of the images above, and if the PCE were to be in colicitated, would the area where the outage occurred above an elevated PCET Or would conversely the incremental increase ratio of whiche collision outage be generally extributed over the rest institute, on a profession of the landinguist.	This type of outage would be classified into the Contact From Chiject "third party which" subset as labed in Takhi PGRE- Ex.2-1. In really, a stryle accisted robes not have very much sway over the third-party vericle model on aw yer or another because them are whereinds of historical weeks landary combitating by the suit. However, us on any that the additional data point would enhance the PGI in locations that shares has same constitute characteristics as the accident location. So, are avointy adjustment would not be located by the accident location, the thy would not be apprecial every access all are avointy adjustments would not be located for the accident location, the thy would not be apprecial every access as	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.nge.com/nge_global/common/pdfs/sa fety/immrearry-greaterdress/hatural- disaster/publisher-full-film-critispation- plan/reference-docs/2023/MGRA_005.sip	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM.vd POT model in any other manner than that described in WDRM.vd discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Vescious array.  Yes, In WDRAY 13, day-of-event wind speed and fuel conditions are significant covariates in the probability of ignition given an outage model, which is trained on the conditions at the locations and on the day of each outage. Wind and other conditions contribution to The wealther conditions are also premisered in the consequence calculations in VDRAY 43.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pgc.com/pge_elobal/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	۰	NA.	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
358	СиРА	See WWP-25	CalPA_Set WMP-25	1	CWPA_SH WMP-25_Q1	With reference in Construct 10 of date request Calchhorates PCIG 2027/WP-18, please argent por response where the construction of the constructio	Planes see "MRP Clarinosy)023, DR, Californides, 055-001-habiti slas' for elementation responsive to them a \$\tilde{\rho}\$ (i).	Holly Wehman	S/11/2023	5/18/2023	5/18/2023	standarference dec 1709 i AntibiA. 60% so:  https://www.ega.com/lega_dishel/common/path/s.  https://www.ega.com/lega_dishel/co	ą	N/A	QDR	N/A	Proposed Updates to HFTD  NA
359	OEIS	005	OE18_005	1	OEIS_005_01		The COMPACTION AN ADMINISTRATION OF THE PROPERTY OF THE PROPER	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fets/venergency-preparedmess/natural- disaster/wildines/nildine-mitgation- glan/reference-docs/2023/0015-005-20	3	NA	Maturity Survey	Materity Survey	Maturity Survey
380	OEIS	005	OE18_005	2	OE18_005_Q2	Regarding Makely Sorvey response to Sair E.I. A Countion R2. Regarding the Makely Sorvey response to Section 1.1.4 Question R2. Regarding the Makely Sorvey response to Section 1.1.4 Question R2, PQBE sensered "yes" that an external third party-vestation is consistent every five year. Please provide a copy of the most recent third party evaluation.	Please reference Section 1.9 of the CERP, located on PG&E's website at the following link: www.pge.com/pge_global/common/pdfs/safety/emergency-preparedness/natural disasser/wildfires/wildfire-mitigation-	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/sa faty/emergency-proparedness/naharal- disaster/wildfires/seldfire-retigation- plan/reference-docs/1023/0015-005-ap	0	NA	Maturity Survey	Maturity Survey	Meturity Survey
361	OEIS	005	OEIS_005	3	OEIS_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question 87 Regarding the Maturity Survey response to Section 6.1.4 Question 87, PQ&E answered "yes" that Subject Matter Expert (SNE) partners review and evaluate its plan every five years. Please provide a copy of the most recent SNE evaluation(s).	plans agenting-documentarium 500% 500% 500%.  Consequent for additional formation seathers by CERP process  associated for additional formation seathers by CERP process  to associated functional end by CERP formation for the seather formation  to associated functional end haused specific servasas. The process for this serval  reviews in obcumental of WMN-DiscoveryOSCS (D. CER) 50% 500 500 500 500 500 500  Plasso most, these review seasons are considered working meetings and do not result  as format available for street.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/selfdires/wildfire-mitigation- plan (reference-actions) 2013 (2013) (2013) (2014)	1	NA	Maturity Survey	Metality Survey	Meturity Survey
362	TURN	013	TURN_013	1	TURN_013_Q1		WDRM model. For WDRM v3, the model includes all circuit segments across PG&E's entire overhead distribution system,	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://annu.pe.com/ppe_dobal/common/adfi/re few/immagers-com/ppe_dobal/common/adfi/re dosater-ulificities-publishe-registers- glase/reference-docs/2003/TURN_013.app	۰	NA	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Green Private Totalius (GPs)	602	Crosses Presser Institute (GPI), DOZ	1	Green Power Institute (GPI), 552, G1	Please provide:  Please provide:  The number of please is necessary per two 7015-2022 and the proper under which the numerical occurred.  The number of pleased two sentences lost 2025, 2024, and 2025, and the propers under which the senses sell.  The conduct of numbering trees in POSEs two inventory that as bland for amount.	la Case  Except Paral  Except	Zoe Hundd	SH 1/2023	5/16/2023	5/16/2023	Totage J towns again com laige. Address Common spirits (see falls, times again; princes through status, and all and a spirits and a spirits and a spirits and a all and a few seeds and a spirits. ADJ 200 all and a few seeds as the COLL SOCK ADJ 200	٥	N/A	82224	Vigilation Management and Impressions	Tase Removal Inventory
384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI), 502_Q2(a)	Phases provide the number of distribution line miles PCSE will perform strenging on to achieve enhanced clearences (n° 12)	MARKET SECTION AND ADMINISTRATION OF THE RESERVE OF	Zoe Harrold	2/2/2024	45/2024	4/3/2024	https://exeu.opa.com/assets/opa/docs/outages- and-safety/outage-organization-and- seption/CEPL-002 sign	0	NA	8233	Vegetation Management and Inspections	Cleanance
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_Q2	Please provide the number of distribution line miles PCSE will perform trimming on to achieve enhanced cleanances (> 12').	waters.  These are approximately 45,000 FFF and FFFEA. Which is PAES are seen among.  These are approximately 45,000 FFF and FFFEA. Which is PAES are seen and proposed and the size of the paes and paes are seen and paes and paes and paes are seen and paes and paes and paes are seen and paes and paes are seen are seen and paes are seen are seen and paes are seen are seen are seen and paes are seen are seen and paes are seen are seen are seen	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.ge.com/nge-elobal/common/pdfs/sa- fety/emergency-oreparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/091-002.sip	۰	NA	8233	Vegetation Management and Inspections	Clearance
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GP1)_002_G3	Please provide any existing quantitative metrics (e.g. bg. buildback, stc.) on the total amount of vegetation emergement, "state" (or modesal) produced each year from 2022 - 2022, and the serval amounts that are disposed of a moyoling fundament, sentings, because technique or de moyoling fundament, sentings, because technique or defendables.	PAGE date on train simplified companying "water date for 4" Virgingers. Virginition management "water" date for 4" Virgingers. Virginition management "water" date for 4" Virginition management "water" date for the virginition management water date for the virginition management water date for the virginition of the page of the virginities of management of management of the virginities of management of management of management of the virginities of management of management of the virginities of management of management of the virginities of management of management of management of the virginities of management of managem	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.nes.com/nes.slobal/common/ndfs/ss for/immerators_prosedmen.fnaturit_ disaste_indiffere_indeffice_intersistenc. plan/srference-docs/2023/GPI_002.stp	0	N/A	8232	Vegetation Management and Inspections	Wood and Slissh Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomisss resulting from vegetation management activities on private property, attale property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.psc.com/pse_stobal/common/odfs/sa fitty/amergency_greaterdness/instruit_ disaster/wildfror/wildfror-mitigation_ plan/reference-docs/2023/GPI_002_dp	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_Q8	Please describe convex agreements and any recent (2021 Present) communications with state and federal approxises appareding their and shart management procioses on state and federal feath, respectively.	The U.S. Feest Service (SPFS), them seed Level Management (SEA), Natural Park Service (9PS), and California Star April, CASP) have the study to seaple specified could not delice the respective (a, wood or fine mound, destine, the study of the seed of the study of the seed of the Seed of the seed of the se	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa futy/emergency-preparedness/natural- disaster/wildfree/safdfre-ritigation- plandreference-docs/2023/fdP1 (002.stp	0	NA	823.2	Vegetation Management and Inspections	Wood and Slash Management
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PGSE was requested to provide an Excel spreadsheet containing outage IDs. These was determed with an OungelD toolay uneleade to the DOutsgelD that it takes in its outage data provided as a result of DR1. Please provide the file sent in reported to DR4-05 as soon as possible.	"WMP-Discovery2023_DR_MORA_006-Q001A0x001.xtss" contains a new column called "DOutsgeld" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/nge_global/common/adis/sa feby/emergency-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MSRA_006.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	"WMP-Discovery/2023_DR_MGRA_006-Q001Atch01.xtsx" contains a new column called "basic_cases" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/nge_global/common/adis/sa feby/emergency-oreparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MSRA_006.zip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Liverine, please add a 'cause' attribute to the cutage data in the GIS files insued in response to MGRA DR1.  Alternatively, provide an Excell file in which cause is cross-referenced to DoutsgellD.	"WMP-Discovery2023_DR_MORA_006-Q001Ach01.xtsx" includes both "basic_cause" and "DOutsgelD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge.global/common/pdfs/sa fisty/semeraency-preparedness/natural- disaster/wildfires/wildfires-retisastion- plan/reference-docs/2023/MGBA-006.sto	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a lunz format similar to that provided in response to MGRA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/immergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA, 006.zip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

	,						Pheiss see the following table for average cost per circuit mile for undergrounding.								,	1	
							split between base System Hadening undergrounding work and fire rebuild work. All completed undergrounding circuit miles in 2022, 2021, and 2020 are in HFTDs. Year										
372	CPUC - SPO (Salley Pulsy Disser)	cos	CPUC - SPD (Sulfery Policy Distance)_000	1	CPUC-SPO (Balley Printy Diskins), (ISS, Q1	In Bayaning come in investment in TOSCs is an integraptioning and the following integration intenting graphy, and in considerating content efficiency and proper to examine an entire are set 2002 2002 MVP (9–360 or s) in 5003, to deep and basing beautiful granually and an extra set of the content of the co	Completed on the Control of the Cont	Kevin Miller	5152023	6/12/2023	8/12/2023	httms://www.esta.com/hoss_allabe/incomes-before/ - Seathingstone-consecution-conducted- - Consecution-district and consecution- glace-before-consecution-consecution-con- glace-before-con-alone-2011-1059-2004-cm	1	NA.	8122	Old Disign and System Healuring	Undergrounding of Electric Lines and the Egyptiment – Dutchbullon
373	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_905	2	CPUC - SPO (Safety Policy Division)_005_02	2-Provide the stilliy's cost estimate breakdown for undergrounding par mile. Provide the cost estimate in a commonly used cost-estimating former (e.g., shoftward). The stilliy was a different format, provide resmal documentation on that former on 20°C can submitted the cost estimate.	Please use of a following table for each new contraction of the production of the contraction of the contrac	Kavin Miller	5/15/2023	8/12/2023	8/12/2023	bitos / howar pies com/pse_dichel/common/adfu/s dry/temegency-crepresedense/shatural- dicaste/suidisce_saleties-castigation- glan/siference-docs/2023/PPO 005.stp	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_005_Q3	3-how is PCAE incorporating submitted variability (a.g., encountering hard rock, slope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide an exemple.	PASE Amongstone that advantages unabsility coreshinates to undergrounding costs, had does not incorpous an advantage unabsility coreshinate profession of the control of the control of the landscape project only. An incorposate of the control of the control of the profession (PASE describes control control of the control of the profession (PASE describes control control of the profession (PASE describes control control of the control of the profession (PASE describes control of the profession (PA	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.nge.com/nge_global/common/pdfs/ss fety/emergency-proparedness/natural- disacter/widdires/selfile-retitigation- plan/reference-dece/2003/SPD-005-20	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_Q4	4-PCAE has stated the Culfflore trurch depth repalaments acceleded PCAE truch depth repalaments. How has the requested costs and planning? For interval purposes, what processings of enciquiest underground cross and had be	AGAET has not make through a sory per will confirm tension. Confirms recently depression and the soft management in the composal of the soft management. The composal of the soft management is the composal of the soft management of the 2023-2020 (subgrouppointing and the soft management is the soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft management in the soft management is soft management in the soft m	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ges.com/pge-global/common/pdfs/sa fety/emergency-proparedness/matra-il- disater justifiens/shelfens-mitigation- plan/reference-docs/2023/SPD-005.zip	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	Connectly, this makes up less free Str. of the undergoord cross rives placed on our projects during the profession of the process of the confession of the Colfrient requirements to such of these consists in solutes to find desired advantage. Some of the colfrient consists of the colfrient confession of the colfrient requirements to such of these consists in solutes to find desired advantage colfrient desired file is not consistent or hose collisations, that all professions the profession confined files. POLE disc deposes that they undergoording destrokation has, POLE's confined files and desired confined confined confined confined confined destroyed confined confined confined confined confined confined destroyed confined confined confined confined confined destroyed confined confined confined confined confined confined destroyed confined confined confined confined confined destroyed confined confined confined confined confined destroyed confined confined confined confined destroyed confined confined confined confined destroyed confined confined confined destroyed confined confined confined destroyed confined confined confined destroyed confined confined destroyed confined confined confined destroyed confined destroyed confined confined destroyed confined destroyed confined destroyed destroyed confined destroyed dest	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pse.com/pse_elobal/common/pdfs/sa fate/emergency-grepsredress/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/SPD -005 zip	0	NA	8.12.2	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)_025_Q8	COTIVAL is the adminished multiplies for conversion from overhead (CPI) line to underground (UC) line (e.g., 1.25 Mex CHI conversion to 0.00 Mex (UC) — and overhead (CPI) line to underground (UC) line (e.g., 1.25 Mex CHI conversion to declined?  3.25 Mex consideration of declined?  3.25 Mex consideration on the uncepted operating average for project planning purposes?	and the second of the control of the	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.nga.com/nga_global/common/odis/sa fate/amergency-crossredines/instand- disacter/wirdfres/exisfine-reitgation- plans/saference-docs/2023/SPD_005-zip	o	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC-SPO (Salley Printy Distance)	005	CPUIC SPD (Safety Policy Distance)_ODS	7	CPUC - SPO (Bulley Prility Diskins), 005, 07	7 chap his project completed to doe: without it is settled in completed to doe: without it is be invalided project comis per min? EPO expects to see the following components hasked if the Compress jue, primary five, secondary for its section designant Compress jue, primary five, secondary for its section designant Compress jue, primary five, secondary for its section designant Compression of the compression o	As 2018 A TABLE description for pilot projects to content contents gravely endeductive a subsequent project productive. The best all of the content per mile for Project Colors.  Project Colors.  The content of the content per mile for per mile contents of the content conjugated by the content of the contents of the content per mile for the content conjugated by the content of the contents of the content per mile for the content conjugated by the content of the contents of the content per mile for the content per mile for the content per mile for the contents of the co	Kerén Milar	5/15/2023	6/12/2023	N122003	https://www.apa.com/spa.dishd-tommon/split/ - Spritches area general mediumzid- - Spritches area general mediumzid- - Spritches area general mediumzid- giachteles area dec./2011/070, 006 pp.	o	N/A	8122	Grid Design and System Heathering	Undergrounding of Electric Lines and to Engagement – Duelburdon
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	8.Please provide WIMP-Discovery2023_DR_TURN_007-Q001Abch01CONF.abox, used to address TURN Data Request 7, Oweston 1, discossing IRSE calculation for system hardening.	Pleases see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.xlex."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_025_Q9	2 Dr. page 151 of the 2023-2025 WMP PGEE states that the WORM of synthem source is "PGEE's Historical injoined Date," 2015-2021 (Specimen 12-200 CPUC-opposite) synthem and approximately 1,200 CPUC- shapes from 12-200 CPUC-opposite synthem is not send only the synthem and the synthem of the sending CPUC- Dates from 1-200 CPUC-Opposite synthem is not send only the synthem of the sending CPUC- Dates of the Synthem of the Synthem of the synthem of the sending CPUC- Dates CPUC-Opposite Synthem of the	In The PLASE Featured approach Deadworkship on proper to 1 of PLASE VISION in quarter for the charge of the 1 of PLASE VISION in quarter for the charge of the Charge product of the NICOMA S. For maceulary, the date and there of the improvision capital is used when an individual for the approximate of the Charge Charge products used in the development of the properties of the Charge products and the charge products and the charge products and the products and the charge products and	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	olan/inference-docs/2023/SPD 055 zio https://www.ngs.com/ngs_global/common/pdfs/s fety/emergency-proparedness/instruit- disaster/middires/seleffire-mitspation- plan/inference-docs/2023/SPD 055 zip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPO (Salesy Policy Division)	cos	CPUC - SPO (Safety Policy Disking)_009	1	CPUC - SPD (Safety Priory Dinkinn), 505, G1	1,50% it was pointed early SEO find true appeared to be a disrepancy in the methodologies and it is discussed to the abstraction of the contract of the contra	PoEEE from the the calculation of this indigition effectiveness can be computed in section with the calculation of the indigition of the calculation of the calculati	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	https://www.pps.com/ups_debal-frommen/yell/v/ - Sprincesprog_organizedesalsstandes- - Sprincesprog_organizedesalsstandes- - Sprincesprog_organizedesalsstandes- - Sprincesprog_organizedesalsstandesalsstandes- plantstandesarse-decc/2011/97-006-pp	o	NA.	8.1.8.1.1	Ord Design, Operations, and Maintenance	Protective Equipment and Device Settings
382	CPUC - BFO (Salesy Proley Decision)	cos	CNC-SPO (Subsy Princy Division), 506	ż	CPuC - SPO (Safesy Prility Dissions), 505, G2	2.PGEE seasons that PGEE is addressing the six from secondary local and service dops in part to replacing the six from secondary local and services dops in part to replacing the secondary of th	Additionation Trans.	Kevin Milar	5172023	5/22/2023	5/23/2023	Interest and conclude a delandaries removiped from the control of the control of the control of the control of the delands delanded and control of the control of the glack-there as dea/2013/970, 006, pp.	0	NA.	6122	One Design and System Handware	Undergrounding of Electric Linea and to Equipment – Dubbladon

383	CPUC - SPD (Safety Policy Directors)	007	CPUC - SPD (Safety Policy Division)_907	1	CPUC - SPD (Safety Policy Oxinion)_007_Q1	1 What year of consect constants (size of conductor, maked of conductor, values stelling of conductor - FPCAE of the PCAE on and done PCAE consect delivent types of connect conductor types new constal seaso?	The COMPOSITION AND ADMINISTRATION OF THE PROPERTY OF THE PROP	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	bites I I new seps can legs _ dishel komman lath l	3	N/A	812.1	Grid Design and System Hardwring	Covered Conductor Institution — Distribution
384	ces	300	OE15,006	1	OS13_509_Q1	correction based on known risks).  In Provider PC&Es is at of Facility Chamage-Action (FDA) codes for determining which ones present an ignition risk, as discussed in response to Califurbocates Data Request 19 Question 8.	confessionally existentice.  The confessional process of the confession of the confe	Dakota Smith	5/18/2023	5/23/2023	5/25/2023	hames framewa and a complage a district from monotoeth for help interespense, and excellent and a final frameway for district for final frameway for the final final service and an includence of and 200 Met 4, 200 April 2	8	NA.	8.17	Open Word Chairs	NA
385	OEIS	cos	OEIS_006	2	OE18_006_02	Regarding Politics Chem Data Requestion  Amphorise to Sharing work of Control and Ambourses (Control and Ambourses)  Amphorise to Sharing work of Control and Ambourses (Control and Ambourses)  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.  Additionated in Response to Data Request 2 Consistion 2.	The COPPICE/ITIAL distriments are being provided pursuant to the accompanying confidentially deviation. If the confidence of the confiden	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.ags.com/ags_stobal/common/adfu/s for/immergency-presendness/habursi- disaster-unifiden-elastifien-unifiden- plan/inference-docs/1023/015_006.pp	2	NA	NIA	NIA	N/A
386	OEIS	cos	OE18_006	3	OE18_006_Q3	Regarding POECE vacances in TVENO data Researd 7. Candinario.  A for such of the control assyments based in part (b), provide the following sin Excel  I VVE accord  A Feedbally accord  I V Feedbally according to display on foundation (projet)  I V Feedbally according to subject to the control of the control o	Passes sees destination 1998 Chicanopolity 20, 100 (2018), 000 (2008) Activated that for the sequested cloth appearance in the intermediate plant of the control of the con	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.nex.com/nex.global/common/offs/ss fors/merceptory-protections/statistic- disates/merceptory-protections/statistic- disates/merceptory-protection-next-policy- glash-ference-docs/1031/0715_002.mg	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and lor Equipment – Distribution
387	ots	007	OE15,007	1	OESE_007_C1	On Registrery Becomes previously on comments due to PRPS and existing managements in the Control Associated and the Control Assoc	The Control of the Co	Alan Solomon	5/24/2/223	5/30/2023	5/30/2023	States of years are a contribute a distribution amount with the State States are as a contribution of the States States and the States and th	۰	N/A	8.46	Energies; Preparativas	Culturins Separch Y Halfin and PSPs Emergencies
388	OÉIS	008	OE13_008	1	OEI8_038_01	An anni Nichola and MARS account for an animana management was all MCAS amenaments in a happen day liverproduct Nanoperser Copierine.  In Each of the CASE, 2022-2023 NMP, a lidder between of an objections in the "Ordernine value of a multi-year information level date." 2022-2023 NMP, a lidder between of the objections in the "Ordernine value of a multi-year factorized level date." An included the control of	Control Beaution controls for controls as admission, and translated animal.  According to the control of the co	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	https://www.aps.com/aps_global/common/adh/u/ fots_formerserve_orange-formerserve_shared_ datastate/addition_critique_ plant-formerserve_docu/2011/0011_008_pp	0	NA	82225	Vagetalion Management and Iropections	Focused Tree Inspections
289	ces	cos	Olid, olid	2	ORIS_000_C2	Regarding Undergrounding Yorksjain Targain.  Any of the Commission of Co	Committee of the Commit	Diácela Smith	5252023	5/31/2023	531/2023	hame of favour, and a complany, added dominance leaffly to the location group, an assess of the location of the distance leaffly in which most across a place below may do to 100 100 1, 100 and	1	NEA	8123	Ond Design and System Herdering	Obstuden half Replacement and Revincements

							Please find PG&E's find rate for distribution overhead (OH) detailed and patrol inspections in the tables below. Please note that inspections are not evenly distributed										
390	cess	cos	OE15,008	3	ORIS_004, Q3	Regarding Inspection First Rease.  a. Provide FCRET work coder first use for distribution destaked and patel inspections sequentively, broken down by water from 2016 to 2022.	Phase belle (Vicility to the one for deviced constraints) of the deviced appeal (Vicility to the one for deviced to the one of the o	Dakosa Smith	5252023	65/2003	65/2023	States (Figure as age a contribute of delay of delay delay of the communication of the first incommunication of the communication of th	٥	N/A.	8132	Asset hopedons	Disabledon Asset Inspections
391	cess	cos	OE15,008	4	ORIS, 009, 04	L. MARIENDES 7-1022205  A. MARIENDES 7-1022205  A. MARIENDES 7-1022216  A. MARIENDES 7-1022426  A. MARIENDES 7-1022426  A. MARIENDES 7-1022426  A. PARIENDES 7-1022426  A. PARIENDES 7-1022426  A. PARIENDES 7-1022426  A. PARIENDES 7-1022427  A. B. PARIENDES 7-102247  A. B. PARIENDES 7-	to Planes are deshrowed 1999-Coursey-(2013, 30, 5019, 500-500-500-500-60) for fire for responsing originate, Leepin 6 lees (in CV) 15 facts (final 5-50x, 107 facts (final 5-60x)). The fire final 5-60x is seen and 15 facts (final 5-60x) are to present the present of the fire final 5-60x is seen and 15 facts (final 5-60x). The fire final 6-60x is seen and 15 facts (final 5-60x) are to provide data sequent separate and the FFTD on of FFA containing the second of the final 5-60x is seen and 15 facts (final 5-60x). The fire final 6-60x is seen as the second of the fire final 6-60x is seen as the fire fin	Dakosa Smith	5/25/2023	5/31/2023	5/31/2023	taman France and accomplises a distribution monotonicity in the American consequence of monotonic and accomplished accomplished and accomplished and accomplished accomplished and accomplished accomplished accomplished accomplished and accomplished accomplished and accomplished accomplished accomplished accomplished and accomplished acco	1	N/A	Appendix D	Apparels O - Assa for Continued Improvement I	AC POSE-2234 - Review Process of Promising Walfes Mitgation
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	Last VISE 1: 102223.  SITUATION OF THE TOTAL T	Please see "VMB-Discovery2023_DR_SPD_008-Q001Abn011.six* for the updated spreadsheet with the requested corrections to columns Userd V.  In Most, if not all of PGAE's undersounding projects have associated secondary and	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pec.com/pec-stobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfins/wildfins-mitgation- plan/reference-docs/2023/SPD_008.pp	1	NA	Appendix D	Appendix D - Areas for Commund Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
393	OEIS	009	OEIS_009	1	QEI8_009_Q1	On Regarding POSE's Secondary and Service Lines  On Regarding POSE's Secondary and Service Lines  On Regarding POSE's Secondary and Service Lines  New York at the initiage of a confidence of the Service Lines and Service Regarding projects have associated according or service  Nother the second project project of the Service Regarding Confidence of the Service Regarding Pose Confidence or Service Regarding Pose Confidence Regarding Confidence Regarding Confidence Regarding Pose Regarding Confidence Regarding	a Must, I find a of POEE's undergrounding projects have associated associately and GO grained bears of conductively replaced the conductive of the CO grained bears of conductively replaced and service conductors in such as my time us could conducted be the large of secretary and service conductors and the conductive of the conductive	Dakota Smith	61,2023	882023	6/6/2023	bates //www.ogu.com/pgs_slobal/common/offin/s- dest /mmegan-c, crosses/dests/sabusts. destate_indiffice_lastifice_restgation, stanfreference-docs/2023/0115_000.sep	٥	N/A.	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC -SPO (Salvey Proley Doklase)	609	CPUC. SPD (Salaty Princy Cheave), 500	1	CPUC-SPO (talley Poley Dissour), 609, C1	100 pages 146-347 of the 2023 WMP PGEE discusses is nik induction from indergrounding work and states. The pipe and sidner PGEE to begin this student in the highest existing value was built on the pipe and student was been to ultimate approximately 15 and student was an existent from the PGEE calculated 15 percent existing values and section from the PGEE calculated 15 percent existing values and values of the two PGEE calculated 15 percent existence are an existence from existence provided values of the percent existence of the percent exi	Section 2.7.2 of the 2023-2025 WIFF and a provided in attachment WIFF Discussivy2022_DR_992_005- 2023-2026 Underground Vivolvagin feet and the 2023-2025 WIFF BY an attachment 2023-2027 Vivolvagin feet and the 2023-2025 WIFF BY an attachment 2023-2027 Vivolvagin feet and the 2023-2025 WIFF BY a state of the 2023-2027 Vivolvagin feet and the 2023-2025 VIVOLVAGIN COOP and the 2023-2023 VIVOLVAGIN COOP and the 2023-2023-2025 VIVOLVAGIN COOP and the 2023-2023 VIVOLVAGIN COOP and the 2023-2023 VIVOLVAGIN COOP and the 2023-2023-2025 VIVOLVAGIN COOP and the 2023-2023 VIVOLVAGIN COOP an	Karán Miller	622023	6/8/2023	67/2023	States Change and a combine and shallow managed the combine and shallow managed the combine and combin	1	50%	8.12	Old Design and System Machening	Undergrounding of Eschtliches and Egyppreser – Date Buden
395	CPLIC -SPD (Safety Publicy Divisions)	609	CNC-SPC Sales Policy Season, 300	2	CPUC - SPO (States) Prility Dississer), 200, Q2	2/D-page MG of a 2023 YMP PASE takes from has been a "Relationd size and district of PSPS events" and as the clinic district of the SPS events" and as the clinic districts from PSPS?  As the clinic districts from PSPS events for PSS for the PSS events of operational midding, Studding, and administration is due rightly or district processes size in a PSS (see targ).	sequent and can all and the action of the ac	Keorin Miller	622023	6/8/2023	e772023	tones I see en gan com lager, al titul de common jest fol un fest a tommen en programme demonstration. An en en en programme demonstration. allan landeresse an demonstration 2021 1292, 2004 also	۰	N/A	9.12	Public Bulley Prover Shoulf	Navestrustand Prosperity De Energises Chicals
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_03	3)PG&E has less than the required number of personnel with required training for several categories in Table 5- 29; PG&Es Pensonnel Training Programs for Wildels and PSPE Everts. Other behas related to staffing indicate if, for example, all staffy of compass training or inter and reasons for ceal being complete in the timing of ballet is explained provision. Why are there then then required values of personnel and completing the training?	PGBE has a constant influe and cultifore of ever personnel in its Emergency Operations Center (ECO). As a viv., we set a vivious states of bening completion in addition, offlineary operations within the ECO require different levels of terrings. Some of the contains this territorial level are instituted and offlienting contains (PGBE) contains the same different level are instituted and offlienting contains (PGBE) contains the contains of territorial states and contains the contains these officerings in 2004.	Kevin Miller	6/2/2023	6/8/2023	67/2023	https://www.nee.com/nee_elobal/common/odfs/su foty/omergency-orearedness/sacre/- dnaster/wildfires/soleffire-mitigation- plan/reference-docs/2023/SPD 000 sip	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk

307	CPUC-SPO (Salesy Policy Diseases)	009	CPUC - 5PO (States Protey Disease)_000	4	CPUC - SPO (Safety Policy Dission), 505, Q4	4-PCIE provides means to with message recipil in Table 8-19. PCIE's Protocols for Energies Community of the Protocols for Energies Community of the Protocols of the Protocols for Energies (PCIE's Protocols for Energies (PCIE's Protocols for Energies (PCIE's Protocols for Energies (PCIE's PCIE's	PASEA. As the street of the street of the street of the partner extended and will be a street of the	Kevin Miller	6/2/2023	6/8/2023	6772025	bittes (Freew as see a combate a distant free consolidation), the characteristics are consolidated from the characteristics and the characteristics and consolidation and characteristics and consolidation and co	۰	NA.	8441	Епациях/Разандная	Protects for Energyway Customatostosis
308	CPUC-SPO (Safety Policy Divisions)	009	CPUC - 9PO (States) Policy Division), 000	5	CPUC - SPO (Safety Policy Dublish), 509, 05	SPCAE losses confinations to APMMI relappages. How does PCAE how that these confinations are received at the APMMI relappages. How does PCAE how that these confinations are received at all these PCAE have a very or commonly-precisionly with year the context interestation on this is current to help ensure such important reviews are being second by the standed supplies.	Code Mits, and SIV constraines are sent an example connectations after the years or a processor of the example content of the example con	Kavin Miller	6/2/2023	682023	677/2023	bittee (Free as age a confuser of situation consonalistic Con- traction as age as a confuser of situation consonalistic Con- traction and the confuser of situation con- stantisation consortion (FSE) 1000-000 cas	۰	N/A	853	Community Outreach and Engagement	Engagemen With Aucust and Functional Needs Psychiletins
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_000	6	CPUC-SPO (Salesy Policy District), 503, QS	op/CEE mentions pre-paradomic in-passon regigipment. Data PCAE have data comparing pre-paradomic in-passon regigipment of british and among other Energy, electrically 7 for instance, are face menticallists appending one 2*748E and 2*748E?	contents are presented in criminal datines and softed are unamed to the second contents of the contents of the contents are contents and contents are contents. Contents are contents are contents are contents are contents are contents are contents. Contents are contents. Contents are contents. The contents are conte	Kevin Miller	62/2023	6/8/2023	6772023	https://www.gqs.com/pqs.global/common/pdfs/v dept/wegeng-progress/bass-blobal- distance/pdfs/res-distance-pdfs/res- distance/pdfs/res-distance-pdfs/res- plan/sidenesce-dect/2011/99-009-pg	0	N/A	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Sullety Policy Division)_000	*	CPUC - SPO (Safety Policy Division), 609_07	TyPCAE states that if an APN coatmen does not amount the door, the notification is considered successful if a direct larger as Mr. What relatory policylenolists in PCAE belowing that classifies a store larger on a successful consideration.	Dong p.1976 seen, feeding baseling commons resistant authorized situation of make at the same steroids are the consistant control of the con	Kevin Miller	622023	6/6/2023	6/7/2023	https://www.mes.com/pas_global/common/eds/h/s fot./www.ency.compress/hashafi. dasater/midfons/asiffus-missafus. plan/srkenoe-docs/2023/SPD_009.pp	0	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
405	CalPA	Set WWP-26	CaPA_Set WMP-26	1	CaiPA_Set WMP-28_Q1	(a) Please describe your general process or shrinking for developing load forecasts, b) Do you have a vertice process or procedure for developing load forecasts? (c) If the assess to Dr. why. procedure one googy. (d) If the arresent to (b) is "not", explaine why not.	Li Plassa se in 1980 Clasconogista D. R. Caldenoses, 335 -001 hobble for a description of the Dombneth Ferrings. Process. The decomers and softenis of part of the 2000 CRC Plassa is 1000 CRC Plassa is 1	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.age.com/age.global/common/offs/ss fety/emergency-proprietness/natural- disaster/mildfres/noleffs-retisation- plan/reference-docs/2021/Kallsborrates, 026 cm	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CalPA	Set WMP-26	CePA_Set WWP-26	2	CalPA_Set WMP-26_Q2	(b) Dy you consider had growth projections when you determine which system handwring measures to display for under mitigation proposes?  If it is a receiver to light a receiver to light a receiver to light a restaurch to light, and the light and	als No. The critical of which system freedings greasure is deployed for unifore incomplete programs are some statement by where the demand in what grower program.  3) All and produced in the contract of th	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.nga.com/nga_global/common/odih/sa fart/lamengancy.compredinas/ingtral- disacter/wildiren/addition-ritigation- plan/reference-docs/2023/Ed/Arkonstes, 026-zin	0	N/A	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CuPA	Set WWP-26	CuPA_Sut WWP-26	3	CaPA_Set WMP-28_G3	is 16he pur plus system herbering projects for widd's entigation purposes, do you design projects to accommodate inforcasional lead growth. If you shall design adjusted to you design for if you have design and projects of you design for it for restorce, which accommod of prostile load growth are considered, the restorce, which accommod of prostile load growth are considered.	All Years, where we gain a greater to be selected and sel	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	htten://www.mps.com/sps_global/common/setfu/s fits_femocratics_commissions_situation_ disaster/midflene/setfus-retrigation_ glass/reference_docs/2013/6/sikhonssiss_026.co. plan/reference_docs/2013/6/sikhonssiss_026.co.	0	N/A	8122	Grid Design and System Herdening	Understrounding of Electric Lines and for Equipment – Distribution
408	CMPA	Set WMP-25	ርቀን ይዘ ነነውን ነው	4	CeRA_SetVMP 28_C4	(o) he sygnat has conductor is covered conductor commences project, it it is mention to market, revenue, or decrease on level or good or gooding symmetry and the commence of the covered to a conductor of the covered to a cover	someth, the counter count is excellent that asserted the counter that asset is a counter to the counter of the	Hoby Wehrman	7272623	816/2023	811-022023	Marie I Jones and earth by a debt his memorial characteristic and the second characteristic and	۰	N/A	6122	Grid Disagn and System Headuring	Undergrounding of Electric Linea analytic Egyptimese - Dashbalan
409	СиРА	Sat WMP-26	CulPA_Set WMP-26	5	CalPA_Set WMP-26_Q5	(e) An all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same circuit*.  (g) If the answer to (a) is "You", explain from (g) If the answer to (a) is "Yo", explain why not.	a) In general, new covered conductor systems are designed to accommodate fore-cased growth in an area, where applicable, and for operational capacity programments to support switching and register minimizations. On Abover, not all seaso are fore-cased to require additional capacity for regular or emergency loads.  3. Nicescene season.	Holly Wehrman	7/27/2023	8102023	8/10/2023	https://www.pse.com/pse_stobal/common/pdfs/sis fatr/emergancy-propieredness/natural_ disaster/selfdires/selfsis-religation_ plan/reference-docs/2023/Kalhaborates_026.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CMPA	Set WWP-26	CulPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) Are all ownhead to underground confustor conversion projects designed to accommodate loads greater than current capacity for the same circuit.  (b) If the areases to all year, a spelan how.  (c) If the areases to (a) is "to", explain why not.	La Plaise as our an access to Makes 10.  In present, our very bound proposed partners and enterprised to accommodate forecasted growth in an instal, where applicable, as wall as for operational operation and expense of the present	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pec.com/pec.stobal/common/odis/ss fist-/immergency-propriedness/natural- disaster/selfdinal-selfdin-mitigation- plan/reference-docs/2023/Californates_026.cp	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CuPA	Set WMP-26	CaPA_Set WWP-26	7	CaPA_Set WMP-26_Q7	Describe the challenges or advantages entailed in increasing toad capacity on a circuit that has previously been hardward with covered conductor.	10 Piguas en un orresponsante transignario de Tibusa en un complicativa de la complicación de Tibusa en un complicativa de la complicación de Tibusa en un complicación de la complicación de transignario de la complicación de la complicación de transignario de la complicación de la complicación de transignario de la complicación de la complicación de porte de la complicación de la complicación de la complicación de porte de la complicación de la complicación de la complicación de la complicación de la complicación de la complicación de la complicación de la complicación de la complicación de la complicación de la comp	Holly Wehrman	7/27/2023	8102023	8/10/2023	https://www.nee.com/nee.elobal/common/odh/sa fate/lemeneency-oreo iredness/instrute/ dasater/wildfires/nelsfire-religation- plan/reference-docs/2021/KaliAdvocates, 026.pp	0	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

Fig. during year or private programme and pr	6122	God Design and System Harburge Undergrounding of Essenti. Das and Epigenoxi. Desibedon
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Modes (2) See WAP-26 10 CaPA, Set WAP-26 10 CA	8.1.2.2	Old Dasign and System Mardening  Undergrounding of Electric Lines and in Equipment – Distribution
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The services for following:  In California with company PACE particular for following:  In California with company PACE particular for following:  In California with company PACE particular following:  In California with company PA	82225	Vegetation Management and Inspections Focused Time Inspections
PACE for one part bear who was largely reflective and is derivating to program, according to an internal explaint.  417 CalPA Set WMP-27 3 CAPA, Set WMP-27 3 CAPA, Set WMP-27 2-09 However, the set of the set o	82225	Vegetation Management and Inspections Focused Tree Inspections
A CAPA Set 1989-27 4 CAPA Set 1989-27 5 5 CAPA Set 1989-27 5 CAPA SET 1989-28	42225	Vegatation Management and Impactions Focusied Two Impactions
Set 1999-27 Culf A, Set 1999-27 S Culf A, Se	8.1.2.12.2	Grid Design and System Hardening  Other Technologies and Systems – Substation Arienal Abatement
420 CaPA Set WMP-27 CaPA_Set WMP-27 6 CaPA_Set W	NIA	N/A N/A

421	CalPA	Set WMP-27	CaPA_Sat WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Please see "WMP-Discovery/2023_DR_CalAdvocates_027-Q007Abch01.pdf" for a copy of our 2022 Annual Electic Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.peccom/pge_slobal/common/pdfs/s fety/emergency-preparedness/natural-	,	NA NA	N/A	N/A	NA NA
422	CuPA	Set WMP-28	CulPA_Ser WIRP-28	1	Califa_Six WMF-28_C1	TOURN IN response to TURN-PASE 3, question 2, on Apil 10, 2023.  BIN-PASE 23-02  Plays of all PASES response sizes, "PASE is curretly working to integrate OC with our excuding processes to the past of the past	GOC in regarding with insulation procession by recepting GOC in a foreign resident when his lease has hardware and selected developed for entire and entire resident requestion. Severally having a serious part in making committees, an encessage by imperiting and the serious particular and the serious particular and produce processions and the serious and what has been assert processing committees and produce and processions and which what has been asserted processing and the serious and the serious as a failure facilities in the serious procession and the serious to a failure facilities in the serious procession and the serious facilities and the serious serious serious and the serious of the serious serious serious serious serious and the serious serious serious serious serious serious and the serious serious serious serious and the serious serious serious serious and the serious serious serious serious serious and the serious serious serious and the serious serious serious serious serious and serious serious serious serious and serious serious serious serious and serious serious serious serious and serious and serious serious and serious	Holly Wuheman	8/10/2023	8/15/2023	8/15/2023	Bases I old from child and extra status.  Jacobillance dain 7011 With bases 271 se  to 1011 Sept. 1	0	NA NA	8.1.5	Quality Assurance and Quality Control	NA.
423	CaPA	Set WWP-28	CuPA_Set WWP-28	2	CaPA_SerWNRP28_02	TO APPLIE 22-022  TO APPLIE 22-022  TO APPLIE TO CONTROL TO CONTROL TO STATE TO CONTROL TO CONTRO	CPMsus as the response to subgraph (a) and foll for a description of an OC and OA processes. This intend of the response Cost in the re	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.ups.com/ups_dishel/common/upfi/s/ Wit/kimingami-orensieshinschalled_ daster/midfires/midfires/midgifes- idan/sternes-doctor/2021X-id-blowning-002-ric dan/sternes-doctor/2021X-id-blowning-002-ric		NA NA	8.1.6	Quality Assurance and Quality Coreol	NA.
424	CaPA	Set WMP-28	CaPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	1932-1932-5-3-02  Table 3-1-3 (Insection page 3-5 of PCAE's response states that PCAE' will perform field CA audits on 500 transmission locations and 1500 distribution locations.  In Provide a transmission of the 200 transmission locations by projection type. For example, how many of fields of the 201 transmission location by projection type. For example, how many of these contains will said distribution of the 1500 distribution location by projection type. For example, how many of the 201 transmission of the 1500 distribution location by projection type.	ay A U.A. and occasions are soldered infore complained, positive or existence assort sections. Both grounds and establing CCI locations have an equal but sendom seaflowed or speciating in the SA sample. Due to the insoften makes of the suppling, such operation to determine in soldered requested or clean hospection type and the supplined of the supplined of the supplined of the supplined or the position to the supplined or supplied to the supplied of the supplied of the DP before sea for the supplied to the supplied of the	Holly Wehrman	810/2023	8/15/2023	8/15/2023	http://www.nge.com/nge_stobal/common/polis/s fety/emergency-preparedness/natural- disiester/wildfires/seldfire-mitigation- plan/reference-docs/2023/CalAdvocates-028.zip	۰	NA	8.1.6	Quality Assurance and Quality Control	N/A
425	CaPA	Ser WWF-28	CaPA_Sut 1999-28	4	CaPA_SerVMP-VE_CA	BIN-POLE 23-02 Take Phyl California and Phyl C	Sifter 19 year of feels 2027 YEAR 20	Holy Wahensen	8/10/2023	815/2023	815/2023	States Frances and combines, debad communication of the desired communication of the desired communication of the communication of the communication communication communication of the communication	٥	NA.	8.1.6	Quality Assurance and Quality Commit	NA.
426	CMPA	Set WMP-28	CuPA_Set WMP-28	5	CaPA_Ser WMP-28_OS	INVESTIGATION  THE DESCRIPTION OF THE DESCRIPTION O	requesting receives accesses our releases between an early as an experience prosition in the side planting Country of the coun	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hattess // years on as com/use, attribut common facility.  Only former service released from the size  discrete resistance of the service and the service of	0	NA	8.1.6	Quality Assurance and Quality Correct	N/A
427	CMPA	Set WMP-28	CaPA_Set WMP-28	6	CalPA_Set WMP-28_Q6	R84-PGAE-3-2-02 Table 5-1-01 (Revised) on page 37 of PCAE's response states that:18.516 dishbution locations undersamed field DA audits in 2002, and18.516 dishbution locations under Filt build undergoined DA audits in 20022.000 dishbution locations in the FIF that in desiregit led DA audits in 2002	This ballows the another NO (CIA) which is 2022 even one size in forecase an HFTD.  Assistance, the ability below in the count of the county o	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pgc.com/ngc-global/common/pdfi/s fatr/immergency-oreganetress/materal- diseater/wildfines/ndidfine-mitigation- glan/reference-docs/2023/CalAdvocates, 028 zip	۰	NA	8.1.6	Quality Assurance and Quality Control	N/A
428	СшРА	Set WMP-28	CaPA_SutWNP-28	7	CalPA_Ser WMP-28_07	BNPGAE-3-0-3 Page 11 of PAEE's response states, "The limithroof of experiencing an extended outpage (a., an extended outpage of 22 control or remains) or PAEE's control on some 27 is limited to the PAEE outpage in 222, and the Macine States in Control or PAEE outpage in 222, and the Macine States in Control or PAEE outpage in 2222, and the Macine States in Control or PAEE's control or PAEEE's co	Indexes of 15% and No. 15% or state (15% or state) and 15% or state (15% or state). Of 15% or state (15% or state) and 15% or state (15% or state) and 15% or state (15% or state). Of 15% or state (15% or state) and 15% or state (15% or state). Of 15% or state (15% or state) and 15% or state (15% or state). Of 15% or state (15% or state) and 15% or state (15% or state) and 15% or state (15% or state). Of 15% or state (15% or state) and 15% or state) and 15% or state (15% or state) and 15% or state) and 15% or state (15% or state) and 15% or state) a	Holly Wehman	8/10/2023	8/15/2023	815/2023	https://www.age.com/pge.global/common/gdfs// fory/www.gor.com/gas-dosso/satural- dossor/addiren/width-writgedon- ylan/reference-dos/2023/CdAdvocates 028.pg.	0	NA	8.1.8	Gid Operations and Procedures	N/A
429	CMPA	Set WMP-28	CaPA_Set WNP-28	8	CaPA_Sur WMP-28_C6	BNPGSE29-33  White State of the	Conference for the earth conference and the registeries are set any only by the conference and the NAMP conference and the Conf	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hattes: //www.ore.com/upe_stinhal/commona/safels/ fort-freezesence-researes/best-landers/ distance-sence-researes/best-landers/ distance-docs/2023/EstAdvanses-028.ep.	1	NA	8.1.8	Gdd Operations and Procedures	N/A
430	CaPA	Set WWP-28	CaPA_Sat WWP-28	9	CalPA_Set WMP-28_Q0	PAP-DESC 23-304  Page 56 of PASE haspones stides, "hasted, we sell derivate the under PSTD meletomore lang backlog by page 56 of PASE has sported stides, and sell a few stides and stides of the PSTD Meletomore backlog, or the PSTD PASE has returned backlog, and the PASE will define the PASE will define the PASE will define the PASE will define the order of PASE has returned backlog.  PSTD PST As exempted backlog.  PSTD PST As exempted backlog.	The above statement refuse to the minimum banking in HFTDHFRA bondoms. c) No. or of the does not differentiab between addressing the numerous real placking in HFTD and HFTRA bondoms, as it is instead based on nitr reduction and differency.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httos://www.nee.com/nge_slobal/common/adfs/s faty/amergency-orearedness/nstaral- dasater/selfdins/additive-retigialas- clan/reference-docs/2021/C-slAdvocates-028-in-	0	NA	8.1.8	Gid Operations and Procedures	N/A
431	СмРА	Set WMP-28	CalPA_Set WMP-28	10	CalPA_Set WMP-28_Q10	In 2012 22-22 (Page 18 Page 18	(a) No., we have one partierment a study or analysis with the appendix criteria unferenced in a) has applicable, please see the response to subpart (a) shows	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	bitos //www.ags.com/ogs_slobal/common/odfi/s/ fare slomergency areas editors // salarst. // sloster sulfifice full-filter-instration, glan/reference-docs/2021/Cil/Cil/Constate, 028 zp.	0	NA	8.1.8	Grid Operations and Procedures	NA

432	CaPA	Set WWP-28	CaPA_Set WMP-28	11	CaPA_Set WMP-28_Q11	tou-ICAE-5-2-6. The proper Storing Points is supported to the proper storing to the proper storing by particular to the proper storing by particular to the proper storing to th	All the control of relocated steps in one partners differently than the source of step to the control of the co	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hattos://www.ors.com/use.gichale/common/selfs/s/ fots/emergency.comsendersels/selfs/s/ disaster/selfs/selfs-orthands- gians/selfs-orthands-orthands-orthands- gian/selfs-orthands-ortha	0	N/A	8.1.8	Geld Operations and Procedures	NA.
433	CaPA	Set WWP-28	CaPA_Set WMP-28	12	CalPA_Set WMP-28_Q12	Man PCAR 5.5 As .  Man PCAR 5.5	a) As described in footness of 7 (pages 50) of the Revision Nicios, we provide the following definition, 7 would notion as must be installed includes a that can be de-empigined in support of immittenesse purposes. "To provide further than the support of immittenesse purposes." To provide further and a consideration of the summer of the said of conclude for a form of the summer of the said of conclude formation of the summer of the said of conclude freeders of the said of the sai	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	tates / I was was as comings, stobal from monitatify it.  Software service as served as six habitatif.  danate in siddings / Authoritation / A	0	N/A	8.1.8	Ged Operations and Procedures	NA.
434	CaiPA	Set WWP-28	CaPA_Set WMP-28	13	CaPA_Set WMP-28_Q13	Phys Cd of CdC2 waspones sides, with regard to field unfoly reasonatements, "respection can slice recommend of pages Cd of CdC2 waspones sides, such regard to field unfoly reasonatements," respection can slice a commend of a construction for a construction for a construction for a construction for construction for a construction for a construction for construction for a construction for construction for a constru	Including control, and the control is not the control is a control in control	Holly Wehman	8/10/2023	8/16/2023	8/16/2023	hotops//www.ope.com/ppe_global/common/gdfl/s/ forty/www.ppe.com/ppe_global/common/gdfl/s/ forty/www.ppe.com/ppe-global/common/gdfl/s/ durater in infiltres institution. gdm/sferonce.dors/2022/Faladwoosten_028.ep.	0	N/A	8.1.8	Geld Operations and Procedures	N/A
435	CaPA	Set WMP-28	CaPA_Set WMP-28	14	CalPA_Ser WMP-28_Q14	tea FGE-52-62 - The Secretary of FGEE's response estimate FGEE's efficience 70,000 level too lags on 2012, 54,000 level too	All These are to encounter from the forecast and reduction 1.0 and 1.2 (as) (1) the secretar of studenting process from reduction 2 (as) (2) the secretar for and reduction 2 (as) (2) the secretar for and reduction 2 (as) (2) the secretar for an experiment of the secretar for a reduction 1.0 (as) (2) the secretar for an experiment of the secretar for a reduction 1.0 (as) (2) the secretar for a reduction 1.0 (as) (3) the secretar for a reduction 1.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hatesi i Jasen ese comisse, simbel common lastici, vi tra junice parcy ese personal natural di discontrate del comisse del comisse del comisse del discontrate del comisse del comisse del comisse del glan festivamento de co	۰	NA	8.1.8	Glid Operations and Procedures	NA.
436	CaPA	Set WMP-28	CsiPA_Set WMP-26	15	CePA_Set WMP-38_O15	BNPGE-23-04 Page of PGES response sizes. Yet average, we have found on spins to go given within his feet of page to go of PGES response sizes to except the page of pges of pg	Set for the control of 222.  An observable in our engineers in the flower for these, we wan undergoing the control of 222.  An observable in our engineers in the flower for these control of 222.  The flower form conclosers, such as uplease with the less that all including a control of 222.  The flower form conclosers, such as uplease with the less than 122.  The flower f	Holly Webensin	8/10/2023	8/15/2023	8/15/2023	hams. Viene a six a con long. a child il somme shadil, il den hamen e i six endemberada. Santa in additional dispersional and illustration and in a children e does 7001.5 shid donotes, 028 as	0	N/A	8.1.8	GM Operations and Procedures	NA.
437	CaPA	Set WMP-28	CsiPA_Set WMP-26	16	CePA_Set WMP-39_O16	BNPGE-23-00 response sides. Then are 77 and separate for an art includes in an undergood alone and the second separate for an art includes an an undergood alone and for an art for the services of the second separate for the second se	CFCACE has not raided on these TFC coult imagement the future undergrounding with the contribution of the countribution of the countrib	Holly Webensin	8/10/2023	8/15/2023	8/15/2023	tomos fingue ana com long, dishaktion menchalakti. Sah komegany pimenehimbaktiadi. Sahatin sidilah dida erelepitani. Sahatin sidilah dida erelepitani.	0	N/A	8122	Grid Design and System Hardwing	Dedargrounding of skecklic lines and/or equipment
438	CaPA	Set WWP-28	CaPA_Set WWP-28	17	CalPA_Set WMP-28_Q17	INJECTS 2-30 and 1998 A	Integration promising of Comprehensive Montering and Dail Collections and Conduction and Conduction and Conduction and Conduction Annual C	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.ge.com/pge_global/comment/gdfs/s- des/ylemergency-preparedress/satural- dissate/uldfs/es/affdis-regation- glass/reference-docs/2023/CalAdvocates_028.pg	0	NA	8122	Orld Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CalPA	Set WWP-28	CaPA_Set WMP-28	18	CalPA_Ser WMP-28_Q18	Pay-PGE-2-3-0 Pay-PGE-2-3-0 Pay-PGE-3-3-0 Pay-PGE-3-3-0 Pay-PGE-3-3-0 Pay-PGE-3-3-0 Pay-PGE-3-3-0 Pay-PGE-3-3-0 Pay-PGE-3-3-0 PGE-3-3-0	Alber, All on an assemble manner market have 1974 States of the NO STORM of a manufacture and a second control of the NO STORM	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.nex.com/nex.slobal/commonlodis/s- der/almergency.com/enes/desis/habrel. disaster-infolient-laiding-instalation, disaster-infolient-laiding-instalation, disas/reference-docs/1021/Kaldwoostes, 028 ip.	1	NA	8.22	Vegetation Management and Inspections	Vegetation Management Irrapections
440	CalPA	Set WMP-28	CaPA_Set WMP-28	19	CMPA_Set WMP-28_O19	Pair PGE-SLAST inappress addes. "The TAT was developed to fit the scope of the ENM Program. With the contraction of ENM PGE that developed and the scope of the ENM Program. With the contraction of ENM PGE that developed the schedulers are used on ENM Program. With the contraction of ENM PGE that the ENM PGE that the schedulers are contracted to the ENM PGE that	and its previously whether the TAX was developed in the same or the CMT program.  If the program is the program is the program is the same of the CMT program.  Assessment of the CMT program is the control of the CMT program in the CMT program is the control of the CMT program in the CMT program is the CMT program in the CMT program is the CMT program in the CMT program is the CMT program in the CMT program in the CMT program is the CMT program in the CMT program in the CMT program is the CMT program in the CMT program in the CMT program is the CMT program in th	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hattas // howax area com/uses_stable/common/stable/com/ box/oreseasor.com/uses/stable/com/uses	2	NA	8.22	Vegetation Management and Inspections	Vegetation Management trapections
441	CalPA	Set WWP-28	CaPA_Set WWP-28	20	CalPA_Set WMP-28_Q20	has PASE 2.537  Angel Gel PAGES in regioners dation. "Given hat we began working with the 18.4 TRAO in 2023, data does not exist its algorithmy company deficiences addisences belowers 16.7 TRAO and the TAT TAT and the 18.4 TRAO? In 2023, data does not exist its algorithmy company decision of the 18.4 TRAO? TAT and the 18.4 TRAO? The new precision, the country advantaged and extent Fill work any profile. In the 18.4 TRAO? The new precision, the 18.4 TRAO and the 18.4 TRAO? The new precision, the 18.4 TRAO and TR	All the tree PGES does need then produce a badly or endpoint to compare the electrowance of the TAT and the 1EA TRACA. The see placemay to assess the electrowance of TAT. All the tree produces the tree of the tree produces to place the tree produces to clarify the tree produces the tree produces the clarify the tree produces the tree produces the clarify the tree produces the clarify the tree produces the clarify the tree produces the clarify the cl	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/gdfs/u- lary/hamergancy-proprediense/habral- dieseter-laddre-platifier-instalan- plan/reference-docs/7021/KalAdvocates_028.pg.	0	NA	8.2.2	Vagatation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011	1	QEIS_011_Q1	happeing profession deather grown in reporture.  An Oragin Set of the weak MVP. PCE states and a soll oth from respecting all SPTD bits 3 dorbholan assumerable per late 2 assists every five years. In respecting severe ward deather consequence pin may servally an extra severe and severe consequence pin may servally and the severe and severe consequence pin may servally an extra serval severe consequence pin may servally and the severe pin may servally an extra serval severe deficients and MVP Explain 1.3 in Paragraphics and serval or severe se	Please are for white feature for experience to includents () and (i).  Consequence flows ()  FITD flow  FITD flow  Low flows from play Section Entering  Low Section ()  Low 2 10 (100 00 37.72 (200 00 22.04 (50))  Low 2 10 (100 00 37.72 (200 0	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.age.com/pge_global/common/adfi/s/ fats/amesserry, seroaredness/natural- dissate-fuelfines/adfiles- dissate-fuelfines/adfiles-retiseation. plan/reference-docs/2023/0815_011.zip	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	OEIS_011	2	QEIS_011_Q2	Registrary PCEST - Odd Chaup on International County Common .  In the Reference for Registrary Section Section 2 and Section 2 a	The could are "the size" in size of the property of the "a are "the "a size" and "a size" in page 14. Co's in registring with section processes by complete Core as shared strated to that the basic historically securical, and disonly the trained upportunities received by the size of the s	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.pga.com/pge_global/common/pdfh/s/ fat/lemengency.creared-moss/hatrail- drisater/widthres/selfifus-retis_prion. plan/neteriors-docs/2021/0215_013_sig	۰	NA	8.1.6	Quality Assurance and Quality Control	NA.

						D. C. DOLE V. L. C. H. L. L. C. D. C. L. L.	T. D. C.										
444	OEIS	011	OEIS_011	3	OEI8_011_Q3	Reporting POEX 's Vegetates Management Casille Centric is in the Review More Reports, POEX size and the "average to Poesgas OC will (big) executors processes. this approach of coule may define learning to constitute a gaint workers. — and that retirement surprise least and Described him apports, and could be a possible of the poesgas occurrence of the poesgas occurrence of the poesgas occurrence of the poesgas occurrence o	A. Please are set acquired. Inscribed in Anguera to Request 20(3). We are specifying this same appropriate place are specificated to our expection remogner OC.  In PLEAS place to being the integrated CO. Extending Cod 2003.  In PLEAS place to being the integrated CO. Extending Cod 2003.  In PLEAS are an anguera of the control want product in PLEAS are also appropriate to the place and the control want product in PLEAS are also appropriate to the place and the control want product in PLEAS are also appropriate to the place and the code of t	Dakota Smith	818/2023	8232023	8232023	haters/Awaru age.com/age.global/common/adh/ss des/Amargansy-arrogered-ins/Amargansy- days-ter-legition-al-adher-entigation- plan/reference-docs/2023/0815_011.zip	0	NA	8.1.6	Quality Assurtance and Quality Control	NA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	CPUC - SPO (Safety Policy Division)_010_01	Populais the attached apresidated with information summarized from Table 11 of PGSE's most recently submitted QR (Q1 2023 submitted Aug 1).	Please see the attached symmisticed "MSP-Citiconsp0231_DR SRO_010-0001- ARDO Jake "with information summarized from Table 11 of PGEEs most secondly submised CORs, the GO 2023 CORs, which was submissed to Energy Subsequent August 1, 2023.	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.uga.com/pge_global/common/edfs/sa fete/amergency organizedness/instrust- dissister/addition/addition-retigation- plan/sidenum-a-door/2023/SPD_010-zip	1	NA	QDR	N/A	NA
446	CEIS	012	G6:6, P13	1	G68_612_Q1	Oil Teagening Policie is Responses in Policie 2019.  Oil Teagening Policie is Responses in Policie 2019.  Considering that the response is within at Govern to closed Level 2 respection data, 1 to 174.20 from silt or local to 174.20 from 174.20 fr	1. In 2014, Polick will be einhauseng beit Wilder Rodune, Science Platel auch F1  1. In 2014, Polick will be einhauseng beit Wilder Rodune, Science Platel auch F1  1. In 2014, Polick Wilder Schale	Dakuta Smith	8302023	92772023	9/27/2023	hannes Fleren ann aurulung af dich dissemmen beforder der dem gemen einem dies der dem des des den aus der der der der der des des des des den aus der der der der der der der des glands den mes dem 2021 1000, 302 zus	4	NA	82225	Vegetalin Mangement and Impedime	Focused Ties Inspections
447	OEIS	012	OEI8_012	2	OEI8_012_Q2	OZ Regardos PCAES Response la INS-PCAES 20-23, a la fin response relating to PCAE (PCAES calcular that "Some rel'hom dissibility dissibility and individual services and possibility and poss	specification year through a soul or cereminal with the soliding efficiences of cereminal control of the solid or cereminal control of the cereminal cereminal control of the cereminal c	Dakota Smith	8/30/2023	95/2023	95/2023	hatess France and a combined which have more feether that the second section of the sec	0	N/A	81.210	Grid Design and System Heathering	Downed Conductor Detection Devices
448	oris	012	OER, 812	3	GEIS_012_C3	CO3. Regarding PCAE's Response to RNP/CAE-23-64.  In Table RNP-CAE-23-64 Town Yaiget Backing Units Research and Yaiget Backing Units Remaining' Provide feet season under not receive the earth year. Details desired year point global man, entire to the earth year point desired year point global man, entire to the earth year point desired year point of the seating season of the earth year of the year of year of year of year of year of year of years year of year	Additional formation has derived an information described.  The first of the described with the first service provided are branded in the best of this best of the	Diácta Smith	8/30/2023	927/2023	9/27/2023	hother I new a gas com hair all thinks community of his Execute in hill to collect an existance plants glass before one of the collect an existance glass before one of the NEW NOVE STATE, 102 cm	۰	NA.	8172	Open Work Orders	Open Work Oxfore - Distribution Tags
449	ces	012	OE-9, 812	4	OE(8_012_O4	COA. Regarding PCAEE's Response to RNP-PCAEC.23-C5  COA. Regarding PCAEE's Response to RNP-PCAEC.23-C5  Indicating intermation was greatablesed.  In an undergrounding file and the sense that the coal to be a hardward, provide the following intermation of the coal to a coal to a provide provide and a coal to a coal to a provide provide and a coal to a coal to a provide provide and a coal to	And consequent a transmiss from the control of the	Dakota Smith	8/30/2023	9832023	952023	tama://www.ass.com.htmdeb/sic.com.oc/pdfs/si	1	NA	7.2.1	Wild're Mitgalion Stategy Developmen	Overless of Magazine-Installates and Additions
450	CMPA	Set WMP-29	CMPA_Set WMP-29	1	CalPA_Set WMP-29_Q1	Impgi SI (PAEX) represent ablas, PAEEX in curreity exiting to integrate CC with our execution processes to fine causiful dump siller exist execution.  In Procisis has approximate date by which PAEE plans to implement in impracte CC process, described above. If Process procisis any primarie protectors, preventions, supple, or of the contention for described policy of the processes and processes are processes. Paem size of the processes are processes and processes are processes. Paem size of the processes are processes and processes are processes and processes are processes. Paem size of the processes are processes are processes are processes. Paem size of the processes are processes are processes are processes as processes are processes as processes are processes are processes as processes are processes are processes as processes are processes a	a)——(a)—(b)—(b)—(b)—(b)—(b)—(b)—(b)—(b)—(b)—(b	Holly Wehrman	9/7/2023	927/2023	9/27/2023	https://www.age.com/age_global/common/adh/ss fate/amengency congredinasinatural- dissister/aulidiren/addition-religation- classifersene-docs/1023/Kaldehocates_0212.in	0	NA	8.1.6	Quality Assurance and Quality Control	N/A
451	CuPA	Set WMP-29	CalPA_Set WMP-29	2	CaPA, Set WMP-29_02	TABLE is regioned to Data Plequest the Co. of American, 255-001 is in August 11, 2022, index OCD is importing the machine processing Co. or an identification for the last has been been depresent, all extends all this real is in minimum, measurem and savings CO completion features for detailed ground distribution and processing an international control of the co	a)—c) Please see discherent "WRP Charcever(022) DR, Califoricades, 529- 000006010 Ander for the respectate of intrinsice."  Opposition of the control of	Holly Wehman	9/7/2023	9/27/2023	927/2023	tates. I have see com lees, states kommon fallinks fast kinnesens, areas ednas katuris, dasat trulifikas alatilia, mitigation, plantirelierme, dices 17023 Kalabinosatos, 029 sp.	1	NIA	8.1.6	Quality Assurance and Quality Control	N/A
452	СШРА	Set WMP-29	CalPA_Set WMP-29	3	CaPA, Set WMP-29_03	TOACH is required to Data Plequest the C. of Americas, 202-001 is in August 11, 2022, claim 10°C, in impulsing the association processing of the an individual has been admitted than the last including seconds, disample of thesis reportunities for the abering present plant of the admitting conscious, an excessing a claim of the admitting of the admitted of the admitting of the admitted of the admitting of the a	a) Than is no interminant/interminational for the maintains amount of firms between the control of the control	Holly Wehrman	9/7/2023	9/27/2023	927/2023	https://www.nps.com/nps_dishalds.common/addis/s fast humangance-arrangedness/habard, disaster-laidin-addisfast-antiquation, plan/reference-does/1921X-alshiposates, 029.sip	0	NA	8.1.6	Quality Assurance and Quality Control	NA

453	CaPA	Sat WMP-29	CaPA_SHYWP-29	4	CaPA_Ser WWP-29_C4	Page 63 of PCAE's response states, "For example, we have found contain spline is ig., splines within the field of option of the contained of t	Name on the American State of the American S	Holy Wahman	97/2023	927/2023 9/	27/2023 1	Tital Lineau and sure depth of the Management of	1	NA	No.	N/A	NA.
454	CMPA	Set WMP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PG&E's 2002 Electric Asset Minagement Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available. b) Please provide a copy of PG&E's 2003 Electric Asset Minagement Plan for Electric Distribution Overhead	Takes The resolute from the physical solaring and modeling above that spicies boustain did not receive the resolute from the physical solaring and modeling above that spicies boustain did not receive the resolute and the resolute and the resolute and the resolute and the resolute and solaring and resolute and resolute and resolute and resolute and resolute and particles 2002 Excellent American American Security (AMP) insin or top delined due to packed the 2002 AMP and will insure publish the 2002 AMP or the packed the packed and packed the 2002 AMP and will insure publish the 2002 AMP or the packed the packed the packed and packed the packed and packed and packed and packed and packed and packed and packed packed packed and packed and packed and packed and packed and packed and packed packed packed packed and packed and packe	Holly Wehrman	9/7/2023	9/27/2023 9/	27/2023	https://www.age.com/age_global/common/adfs/sa- fate/emergency-areasredness/natural- discrete initiation of all files principles.	۰	NA NA	N/A	N/A	NA NA
465	CuPA	Set WWP-29	CaPA_Set WMP-29	6	CaPA_Set WMP-29_Qt	Assen, I'm windlike, I'm or available, places provide the class of this connect wallable.  May 100 of PADES A register action. This class of places and the place of PADES A register and the places and	Access to Annual Principle From Cyp princed has been clinical for a sole for the companion of the companion	Holly Wehman	9772023	9/27/2023 9/	27/2023	otton/reference doss/0031K-slAdvariate, 009 8th  ttm://www.ses.com/ses_slobal/common/adfs/ss fair-lamesessor-common/adfs/ss	0	NA.	823.4	Vegetation Minagement and Inspections	Fall-In Mitgation
458	СиРА	Set WWP-29	CMPA_SH WMP-29	7	G#A.5#W#-25_07	In the New section paper (ii), which make the acceptance was been extended evergated whose blanch's People 2 of PCAEP's uply commands filled on frequencies 1, 322, 1686, "EPISS groundly does not create militage even that would not been advanced EPISS sections section in one to by more packy than not create militage even the would not be advanced EPISS sections accept the not be to make the create and property of the property of the create of the EPISS sections acceptance to the create of the PSISS section the best of the create of the EPISS sections acceptantly down or create which property of the create of the create of the EPISS sections acceptance to part (iii).	point of the form standy, White (EPSS) positions setting have been emailed.  222 and 17 mean, Smithy presented 23, 2023.  13 The among suppress since for a control content grounds to still setting as a control of the	Holy Wehman	9/7/2023	927/2023 9/	227/2023	ttas Lineus agus semings, glatah kummanisthika Men kumpance semesekan kumadi dalam kelilah kumingsian dalam kelilah kumingsian semesekanca simukanya Cerakhanan 1972 St.	٥	N/A	81811	Gel Cyentines and Procedures	Protective Eggiphers and Divine Seetings
457	CuPA	Set WMP-29	CuPA_Set WMP-29	8	CaPA, Sur WAP-29, OB	Imp. 2 of T-CRE to any increments than its neglectives, 1, 2022 states, 1, 2022 states, 1, 2022 states, 1, 2022 states, 20	solve. PCAS has not performed a haby regarding warder or committed of PEA catings more to 2010, 2011, and 2022 miles to our PEAS floatingly Migration to the performance of the perfor	Holly Weheman	9/7/2023	9272023 91	227/2023 1	too I wax are soon been primet to encounterful to be the soon of t	۰	N/A	7.2.1	Wide Magnin States Consumer	Greenium of Militageans hillintiess and Administrations
458	OEIS	013	QEIS_013	1	OE(8_613_01	OR. Registry Section 5.1.1, na secondations in a victor from Section is to invasive 2012 SSSS VMP (primed 607) whether PGEE state probability dishebution or manitum value in the last core ordination—dishebution (SGME) multiple for consequences (AGME) Colleges 107.1 Section (PGEE dishebution to the collegion register to the colle	a) As indicated on page 173 of the Sacroof Revised 2022-2029 WIRP, the wildfree connequences used in the Willella Destination files Made (VODM) stillers seem from the contract of the Willella Destination files Made (VODM) stillers seem from the contract of the Sacroof S	Dakota Smith	982023	9/15/2023 9/	13/2023	Stop / Lean 82.2 cm/gg global hommod gall via day levenages gaps elektrolysisted and day levenages gaps elektrolysisted and days elektrolysisted elektrolysisted gaps and global elektrolysisted and gaps and gaps and global elektrolysisted and gaps and gaps and gaps and global elektrolysisted and gaps and gaps and gaps and gaps and global elektrolysisted and gaps	0	N/A.	6.1.1.1	Risk Score Calculations	N/A
459	TURN	014	TURN_014	1	TURN_014_Q1	On Expenses 11, 2023. POSE absorber is support to application 2022-2025 Mill admission 1, 2023. POSE absorber in Support 12, 2022. POSES Mill admission 1, 2023. POSES MILL admission 1, 2	Passes the 8 attendments to the suppose sortion confidential assessed.  Old Signia to the requirement to the suppose the state of the second of reducing the second of the	Tom Long	9/15/2023	9/20/2023 9/	<u>ht</u> 20/2023	https://www.gge.com/gge.global/common/gdfu/us fary/mengency-group-udvas/natural- disaste/pull/discy-latifier-eritgation- glan/inference-docs/2023/TURN 014.sig	1	N/A	N/A	NUA	NA.
460	ces	014	GEIS, SH	1	GEIS_814_G1	Oct. Repertory William Brandt Cost Analysis  a. In POEC 5. Supported The cost on North Reports. POEE states that "will be moving usey from the WYE to  a. In POEC 5. Supported The cost on North Reports. POEE states that "will be moving usey from the WYE to  1. The date POEE 5. When Act or Incasking you are used in controlled when visit and provide the poech in the cost of the	The information in the data sequence in Pricial So best convex demandation on share approach in a configuration to the state properties for the configuration. The Mann approach Pricial Society of the Configuration of the state of or commercially and pricial sequences are sequenced by a configuration of the state of or commercially and configuration of the state of the commercial pricial sequences are sequenced by the state of the commercial pricial sequences are sequenced by the state of the commercial pricial sequences are sequenced by the state of the commercial pricial sequences are sequenced by the state of the commercial pricial sequences are sequenced by the state of	Dalesta Smelh	10/8/2023	10/11/2023 10	<u>N1</u>	top from an embys didel commonly file in the honogeny species and out of the embys species and out of particular and out of the embys species particular and out of the embys species and an embys species and out of the embys species and an embys species and out of the embys species and an embys species and out of the embys species and an embys species and out of the embys species and an embys species and out of the embys species and an embys species and out of the embys species and an embys species and out of the embys species and an embys	٥	NA	8122	Old Dasign and System Hardward	Undergrounding of electric free another equipment

							a) Below are the backloo EC notification risk reduction percentages broken down									
461	ons	014	GESE, 514	2	OE(8,014,02	OZZ. Regarding backing rate reduction.  a. Provider PCEA's schadulates for risk seduction percentages tooleen down aroundly for both the still open legs of the provider of the policy o	envalle for PACES well 2002-2009 Wilder Mitglation Plan and PACES well separated process of the package of the	Dakota Smith	10/8/2023	16/11/2023 16/11/2023	Terms of the manufacture of the second content of the second conte	٥	N/A	8.17	Open Work Orders	NA
462	MDRA	Data Request No. 7	MGRA, Data Request No. 7	1	MORA, Data Request No. 7, O1	Please to the title and qualifications of the laten members on the Public Solding appointment. Specifically please cost the late of a representation team members at Fig. specific cost and modeling using Technologies or other simulation teats.  • The specific cost appointment of the control of the simulation teats.  • Visident finishing and appointment.  Please include any specific cost appointment or accomplishments.	MAX a found in the materials has been designed in the facilities of the first designed in the control of the facilities	Joseph Mitchell	109/2023	1012/0023	https://www.sips.com/upp.dichal.common/gelf/s/sc dichal.com/upp.dichal.com/upp.dichal.com/upp.dichal.com/ dichal.com/upp.dichal.com/upp.dichal.com/ dichal.com/upp.dichal.com/upp.dichal.com/ dichal.com/upp.dichal.com/upp.dichal.com/upp.dichal.com/ dichal.com/upp.dichal.com/upp.dichal.com/upp.dichal.com/upp.dichal.com/ dichal.com/upp.di	٥	N/A	8441	Emaguroy Propordinas	Prosenské to Emergency Communications
463	MGRA	Diss Request No. 7	MGRA_Data Request No. 7	2	MGRA, Date Request No. 7, Oz	An inguise and agrees concerns determined salely by the presented for fishing police or disease. By 50 from the analysis the procedulator empressibly feat moving whiches which resolutions resolved.	- Them of any Open was differenced belowes recounting communities of rigid with a found, and a formally and a	Joseph Mitchell	10/9/2023	16/12/2023 16/12/2023	hatton a reason and a servinger, all the later content with the content and th	0	NA.	8.1.3	Assat huge clans	NA.
464	MGRA	Data Request No. 7	MGRA, Data Propost No. 7	3	ACIBA, Class Request No. 7, Q3	The wayseardains in the proxy PSS soons of the writes cross? Specifically, execution, and the proxy PSS soons of the writes cross? Specifically, execution, and the proxy of the control of of the	- Typical data comes as in a water for two and of externant determine and in the control of the	Joseph Mitchell	10%/2023	10/12/2023 10/12/2023	total. Viscons sites and heart disk kinnen why the Australian Control of the Cont	1	N/A	8.13	Asset Inspections	NA.
465	CaPA	Set WWP-30	CaPA_Sat WWP-30	1	CMPA_Ser WMF-30_G1	The date county of selects in PCAEC Y VIEWS Debtadoos finds basis crosses of description referred to an "VICIDAL TOTAL PROPERTY OF SELECTION AND ADMINISTRATION OF SELECTION AND ADMINISTRATION OF SELECTION OF SELEC	4. The ISOS some is an indexendent schools: The ISOS some and coald on indexions  4. The Wilder Distribution Float Model (MOSM +1) in red currently available. PGAE prime is make the model information available with the 2222 Wilder Mitigation.  Per Update.	Holly Wehman	10/11/2023	10/25/2023 10/23/2023	Littes I / Secure page com lugar, global homomorphath i se Sem demonstrativo cristici referencia labella (i glandrati recepto cristici referencia labella (i glandrati recepto della 702115 ella demonstra, (III) esc.	0	N/A	2022 WMP Section 4.5	Model Matrics and Calculation Methodologies	NA
466	СыРА	Set WMP-30	CaPA_Set WWP-30	2	CMPA_Set WMP-30_Q2	The disk regions finales in Pricks; YMRN behalten from North American Characteristic Heart and a WYOOR suppose where you explored states to Pricks; YMRN behalten from North American States and the year of the American States (American States) and the companies and the properties of the companies of the Companie	a) - 1) As samed in the disposance to Customer 001, we WOSMA in a not customing with the Customer of the Custo	Holly Wehman	19/11/2023	19/25/2023 19/23/2023	https://www.uses.com/uses_dishals/nommon/usth/s/ foru/mergancy.com/uses/absolutedis- dusates/wildlen-selfile-minesatio- dusates/wildlen-selfile-minesatio- dusates/wildlen-selfile-minesatio-global- dusates/wildlen-selfile-minesatio-global-selfile- dusates/wildlen-selfile-minesatio-global-selfile- dusates/wildlen-selfile-minesatio-global-selfile- selfile-minesatio-global-selfile-minesatio-global-selfile- selfile-minesatio-global-selfile-minesatio-global-selfile-minesatio-global-selfile- selfile-minesatio-global-selfil	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA NA
467	СыРА	Set WMP-30	CaPA_Set WMP-30	3	CaPA_Ser WMP-30_Q3	The following questions will be the first in the first course government from WDISIA+. The should be understood to where to MDISE is requented to price to 1904 and 1	ch. 1) Fix stand in the response to Characteris 201 - 202, the INDRM of is not correctly wainted to POAS (plant to make the model information available with the 2023 - 2009 Update.	Holly Wehman	10/11/2023	10/25/2023 10/23/2023	https://www.upe.com/pse_global/common/pdfs/si filey/menginery_properationss/satural_ distants* validities* validities* registrations; plans/inference_docs/2023/Califotocates_CDD.pp	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA

						The following questions refer to the risk scores generated from WDRM v4. This should be understood to refer to PG&E's responses to questions 1 and 2 above.											
468	СыРА	Set WWP-30	CuPA_Set WWP-30	4	CMPA_Set WMP-50_Q4	have profess GGI file for death for all actives of the second part to receive place to committee and second part to receive place to receive place to committee and part to receive place to part to receive place to committee and the part to receive place to receive p	or 1,7A sounds in the response to Customs 601–503, the WORM of it and customly wouldn't CME (lives to make the model information audition with the 2020 CME (debte).	Holly Wehman	19/11/2023	10/25/2023 10	123,2023	ttts://www.nps.com/nps.global/common/elfs/sa.fm/www.nps.com/nps.global/common/elfs/sa.fm/www.nps.global/common/elfs/sa.fm/www.nps.global/common/elfs/sa.fm/witte-mtspecing.cd/sa.fm/witte-mtspecing.	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
469	CuPA	Set WMP-30	CaPA_Set WMP-30	5	CMPA_Ser WMP-30_CS	PrickE viscopinant to quartition of and 2 allows.  PrickE viscopinants to quartition of an allow pricked viscopinant that is included in the Wild's Dastibution and Pricked viscopinants and the pricked viscopinants. All the pricked viscopinants are supported to the pricked viscopinants and	el - gl. de dédicé le tra-response la Cuspières 901 - 504, de 90086 el la vel curreilly VIIIP Lydiae.	Holly Weheman	16/11/2023	10/25/2023 10/	123/2023	titus i renus ness nombes "dishah memendrathka Best Amerikana panes danah harian di danah dishah milayakan danah dishah milayakan panesidan danah dishah dishah dishah di danah dishah dishah dishah dishah dishah dishah	0	NA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
470	CalPA	Set WMP-30	CaPA_Set WMP-30	6	CalPA_Set WMP-30_Q6	The following quantities rate to the stances generate from WDEM+-T has should be understood to refer to TEEE invagament and contained and a stances and the WDEM+-T has should be understood to refer to TEEE invagament and the stances are stances and the WDEM+-T and the stances are a stances and the stances are stances and the stances are stances and the stances are first the search post of a lan chee PCEEE fair the head To a stantine entity perform an independent review of the WDEM+-T and the stances are stances and the stances are first the search post of a land, the PCEE fair the stances are first the search post of a land, the stances are first the search post of the stances are first the search post of the stances are first	et - 0) The WORM of its connectify under review by ES, PGSE registra that the E3 tradew will be completed and available with the 2025 VSEP Cycles.	Holly Wehrman	10/11/2023	10/25/2023 10	123/2023	stter: I leave upp com/upp stobal/common/adis/se fatr interspency areasedness/materia- disaster-uniform interferentiation. claim/reference-docs/2023/Cil/Advocates_030.up	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
471	CMPA	Set WMP-30	CaPA_Set WMP-30	7	CalPA_Sect WMP-30_Q7	The following questions after in the data course generated from WDDIALY. The bload less exhibition of soft to PCEAL recognition to generate and the position of the position of the position for a white One of the position for his MoDIALY could be possible for his MoDIALY could b	c) 4) As send in the response to Outsiders D31 - D55, the 10°DM of its servicestry exaction. PCAS (time to make the model information analysis with its 20°D 20°D begins along the model formation. PCAS developes property a lamber discounted as year of the 20°D finguise.	Holly Wehrman	10/11/2023	10/25/2023 10	123/2023	tter: I ivanue ope. com loge. plobal i common lodis i u. fat: i immergence, erespectives i instruit, desaste i indition la notile revitazione, plani reference-docul 2023 Kaldebroutes, 930 sig.	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
472	CuPA	Set WMP-30	CalPA_Sat WMP-30	8	CalPA_Set WMP-30_OB	Page 7 of PAES 2023-2028 Wilder Magazien Pair Expansional Response to Resistant Monte, September 2022 datas, When the spin may the NACH AND MAGE AN	el g This WDRM vi scope does not include the entirement haveful in equation in parts in it. as well as following brainists, solid, self-all purposes come will be considered an extend of the VDRM. As the controlled and extend of the VDRM is the controlled and extend of the VDRM. As the controlled and extend of the VDRM is the controlled and extend of the VDRM is the controlled and extend of the VDRM is the VDRM is the VDRM is the VDRM is the VDRM in the VDRM is the VDRM is the VDRM in the VDRM is the VDRM in the VDRM in the VDRM is the VDRM in the VD	Holly Wehman	19/11/2023	10/25/2023 10	123/2023	titos I lavorus agas com lingas situbal licom mono futilislus foto (immengence acressacednessi matural- dissastar insidificas futilifica-entra princi- gian futilirendossi (2021/KallAdvonates, 530, sec.	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
473	CaPA	Set WMP-31	CuPA_SetWWP-31	1	CaiPA_Set WMP-31, Q1	Non - HFTD HFTD Tier 2 HFTD Tier 3	Passes was the data better for the appearance elementary.  To Appear on the Control of the Appearance elementary.  To Appearance Control of the Appe	Holly Wehman	10/12/2023	10/25/2023 10	125,2023	http://www.ese.com/use_efficiel/common/officiel for the exercy common of the thickness of disease feeliffication from resignation standard residence disease (2018 still diseases, 01) sto.	۰	NA.	8.1.7	Open Work Orders	NA.
474	СиРА	Sat WWP-31	CuPA_Set WWP-31	2	CalPA_Set WMP-31_02	The following quasitors parkin to PGAE's 2023 - 2025 WMBP Revision 3, submitted on September 27, 2023, Section 8.1.7 – Open Wirk Orders.  On page 550 of your 2023 – 2025 WMBP R3, PGAE provided a table (Table 8-8-1) showing the total number of past due transmission asset work orders by age and FTD feet. Please provide a similar table for past due dishrbution asset work orders by age and FTD feet, and September 30, 2023.	Passa see the data between the supported information.  Naturalized of Pass Char Charles Charles Chargerized  19 Ages, Tournal Charles Charles Charles Chargerized  19 Ages, Tournal Charles Charles Charles Charles Charles  19 Ages, Tournal Charles Charles Charles Charles Charles  19 Ages Charles Charles Charles Charles Charles Charles  19 Ages Charles Charles Charles  19 Ages Charles Charles Charles  19 Ages Ch	Holly Wehman	10/12/2023	10/28/2023 10	125/2023	https://www.ese.com/ese_stable/common/est/size force/com/eserce-dome-or-hit/size force/com/eserce-dome-or-hi	۰	NA.	8.1.7	Open Work Orders	N/A
475	CalPA	Set WMP-31	CMPA_Set WMP-31	3	CalPA_Set WMP-31_Q3	In page 167 of year 2022 – 1925 SWR PD, PGEE, stated with regard to distribution asset was division. "FDEE to send the provider another of past do as seas work creden, Categorized by app, in the IPTD from CI 2020 Presso DC 2022".  A) Please for the waters with YGEE was unable to provide the number of past das asset work critical, provided the provider of the provider of the provider of the number of past das asset work critical, provided the number of the provider of the number of past das asset work critical, provided the number of past data seas to reprove its ability to provide the number of past das asset work critical, provided the number of past data seas to reprove its ability to provide the number of past data seas work critical.	dul Nation in an Elite general 2012 - 2012 William P FASE data for these the capability is written to did as the grain with requirement feature for the second of the capability is second to the capability of the capability of the capability of the capability of Causton D, San Report, Fase 2, mass 2 or a provise in processor the number of grain 3.0 Throughout 2012 FASE with the report of the Cale of second capabilities and in one second capabilities of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability of the capability o	Holly Wehrman	19/12/2023	10/26/2023 10	i25/2023	ttos / lawa seps com loss stobal/common foliales latvimenence crossescines instantal dasate relializar hallifur entre particio cianterializar hallifur entre particio ciantestermos-docs/2023/Caldebocates, 931.esp.	0	N/A	8.1.7	Open Work Orders	NA
476	CuPA	Set WMP-31	CalPA_Set WWP-31	4	CWPA_Set WMP-31_Q4	Section 8.1.7 - Open Work Olders - Distribution Tags in PCAE's 2022 - 2025 WMP P3 discusses a subset of capan softs orders ordered by a "gridton-side" tags. Place provide a stable similar to Table 88-1 for all paet due, sprain-mid, distribution asset work orders by age and #FITO fairs. and displanted by 2022. Number of Typistion Fisial *Paet Due Stabitution Asset Work Orders Categorized by Age (records) Expenses 202, 2023)	Please see the Malls below for the enquested information. Number of Trigolism RNL Plant Class Distribution Assat Work Orders Collegerated (Trigolism RNL Plant Class Distribution Assat Work Collegerated (Trigolism RNL Plant Class Assat	Holly Wehman	10/12/2023	10/26/2029 10/	125/2023	https://www.ags.com/ags_dishel/commoninshifs/as- fors/immergency-consesses/inso/s-basics/, disaster/willfilm-laidiffice-retisprins, glass/reference-docs/2023/K-s/Advosates-031-ag- gian/reference-docs/2023/K-s/Advosates-031-ag-	۰	NA.	8.1.7	Open Work Orders	NA.
477	CPUC - SPO (Safety Pulicy Drinkinn)	011	CPUC - SPO (Salety Policy Distance)_011	1	CPUC-SPO (Balley Policy Dislate)_011_01	Provide calculations Rel. pally 7 fails RN-PGE 2-30-5.1, Eqtion openfular) You Risk Ancillance one Lifetime Bound's accounted from Tool Risk, Dipage 55 of PGES 2023-2025 Wildrin Militage Plan (YMP)— Deplement for excess Notice Response)	In Citizal Issue IRV-PGES 22-05, PGES explained that in response to the processor of processor of control in the p	Hinny Sweat	10/12/2023	10/17/2023 10	117/2023	ritical frames are som lige, disheld immunol self-like, data framesen ori menendiran harian di data framesen ori menendiran harian di data framesen dishelf dari mengana daharkentera disheftan dispersional data data framesen disheftan dispersional data data data data data data data da	٥	NA	8122	Grid Dasign and System Hardwring	Undergrounding of electric lines and/or equipment
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safety Policy Division)_012	1	CPUC - SPD (Safety Policy Division)_012_Q1	Provide calculations that pastly Table RN-PG&E-23-05-3. Explain specifically how Rask Avoidance over Lifetime Benefit is calculated from Total Risk (page 85 of PG&E's 2023-2025 Wildfire Mitigation Plan (WMP) — Supplemental Revision Notice Response)	Please see "VMM-Discovery2023_DR_SPD_012-2001Ab761 slack for the visual and underlying data. The chet has not been optimist. PDLS appears by optime the chet in 20 of 2024 as per of the RIA Assessment and Meligean Privace (AMPA) frings. Please the RIA and AMPA a	Henry Sweat	11/13/2023	11/15/2023 11	/14/2023	https://www.pee.com/content/dam/pee/docs/outa- ges.and-safety/outage-preparedness-and- susport/SPD_012-ing	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_Q2	Provide a numerical justification that shows the risk from (subject or other sources) for EPSS compares to benefits of EPSS (less widthes, others?), SPO would prefer the analysis performed using cost benefit ratios (similar to that shown in Table RN-PGSE-23-05-3).	Please see PG&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023 10	117/2023	folly/emergency-groparedness/natural- disaster/wildfres/wildfre-mitigation- glan/reference-docs/2023/SPD-011.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment

479	CaPA	Set WMP-32	CalP A, See WNP-32	1	CaPA, Ser WAP-32, S1	Please provide the following data for the years 2015, 2017, 2019, and 2019.  The following data for the years 2015, 2017, 2019, and 2019.  The following data for the submitted to be a followed to be part of methods-to-undergounding consensura-payages for the proposes of white yes shaded to be part of the submitted to the proposes of white yes shaded to be part of the same proposes to part (a).  Number of risks of confinant distribution PSEE removed as part of the same proposes to part (a).	Figure see to the best of the see	Holly Weltersin	10/31/2023	11/14/2023 11/14/2023	https://www.egs.com/koment/kom/ngs/stoc/com/ general-skele harea-com/ngs/stoc/com/ warnet/Geld-server, STL2a		NA	722.1	Wild'in Mejatin Strategy Development	Projected Overall Risk Reduction
480	CaPA	Set WMP-32	CalP A_Set WNP-32	2	CaPA, Ser WAP-32, G2	Prises provide the same information as requested to Question 1 for undergrounding projects that fall into each of the fall hand to consequence.  If the fall is the same of the same of the fall is th	The process of the District STATE of the Common Process of the Com	Holly Weltersin	10/31/2023	11/14/2023 11/14/2023	https://www.aga.com/kontent/stam/gapt-ton-in- general selection of the properties and selection of	2 0	NA	8.12.2	Ord Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Doubladion
481	CaPA	Set WMP-32	CuPA, See WRP-32	3	CarPA, Sar 1997-92, CO	Phises provide copies of all current, sole-course contexts. POLE has executed with other ordises with regard to all Specifics of inflamental related to distribution undergrounding projects.  15 Entires the preferre before the size of the distribution undergrounding projects.  15 Entires the preferre before the size of the distribution undergrounding projects.  15 Entires the preferre before the size of the distribution undergrounding projects.  25 Any other entires who provide grounds or services to POLEE in relation to distribution undergrounding projects.	Accounts or common for an examination or cream date throubles to supplies experience popility of Country on an 20 February Country of Country	Holly Weheman	10/31/2023	12/12/02/3 12/12/02/3	https://www.apac.com/somerables/papel-box/sod- gos and suffer, loss age programmen and: https://diselection.com/sites/papel-box/sod- hanness-1932.gp	2 5	NIA	8.12	Old Design Operation, and Mantenance	Grid Design and System Handlering
482	СиРА	Ser WWP-32	CaPA_Sut WAP-32	4	Califo, Sui WARP-32, Or	Obsorbs all seguisation management scholes that PCAE typically performs accord the following line types. In your seguiness price (I) through (s), please doctored it, and is shall keep PCAE's regulation management activities and the seguiness of the part of the seguiness of the	All dies des recommendent des constitutions in the constitution of	Hoby Waheman	10:31:20:23	11/14/2023	time //www.ass.scamh/amenthilam/apsteller/mile as and wider, loss as consumbras and, nament folkelmann, 1933 as	. 0	NA	82	Vigastion Management and trops clima	NA.
483	СиРА	Set WMP-32	CuPA_Set WNP-32	5	Ca694, San WMP-32, OS	Phase estimate the spool, arrunal cost per mile of regression management activities that PCAE performs around the biological plan space.  All Accessing and demands executives because the PTEMER.  All Accessing and demands executates boarded in PTEMER.  All Royal of long for ordal ground demands boarded in PTEMER.  All Royal of long for ordal ground demands boarded in PTEMER.	And the American American and an American American and American Am	Holly Wehensin	10/31/2023	11/14/2023 11/14/2023	https://www.eps.com/kontent/Mam/aps/facu/hoc/ randed wider, hocker, processed misses with a season of Californiana, 1933 as	2 9	NA.	82	Vegetation Management and tropections	N/A
484	CalPA	Set WMP-32	CuPA_Sut WWP-52	s	CalPA_Set WMP-32_06	Call discussions understands in it, is usuary projects registers contraind have distribution with covered conductors. DAGE gendering solidated groundations there way plan in the register. In la the above characterisation connect? Pleases eleborate it forumes: (a) la the debove characterisation connect? Pleases eleborate it forumes: (b) Close PIGE. These retwinds staffs places of other seals from a polis loading calculation) at which it will replace places in a ground? (b) Close PIGE. These retwinds staffs places of the place of the places of the plac	APPCAE Professing paths bushing collisionation for every paths that this supporting the contract contribution.  1) PCAEC and professionates of Leven Application (See St. Mar. 44 is, a large l	Holly Wehrman	10/31/2023	11/14/2023 11/14/2023	https://www.pge.com/content/dam/pge/docs/out- ges-and-safety/cutage_preparednes-and- support/CsiAdvocates-032.tip	1	NA	72	Wildline Mitigation Strategy Development	Wildfire Mitigation Strategy
485	CaPA	Set WMP-32	C#PA_Sut 199P-32	7	CuPA, Ser WAP-52, G7	Please provide the washe of all pink basing oscillations performed as paid of all have to covered conductor of Please. The pink basing oscillations performed as paid of all have to covered conductor of Please (by Please 1997) and Please (by Please 1997). This behavior are behavior as discovered to the conductor of the pink basing and measurement the conductor of the pink basing and pink basing a	Affaire amountained valence are the association in substant Info.  COCOMACH Labor The Prince of Labor Desiration and Prince of Labor Occupant (1974).  COCOMACH Labor The Prince of Labor Desiration and Prince of Labor Occupant (1974).  COCOMACH Labor The Prince occurrence of Labor Desiration and Labor Cocomach (1974).  Labor Desiration of Labor Desiration of Labor Desiration of Labor Desiration and Labor Desiration of Labor	Holly Wahman	1031/2023	11/14/2023 11/14/2023	https://www.egs.com/kamen/hism/ngs/stoc/put gassat align/increase processional and waters! Colfebration, 2014	ž 1	NA	72	While Migatos Stategy Development	Vitaline Miligration Streengy

486	СмРА	Set WWP-32	CaPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 2000 through 2022, please provide has modeley solicited pols hosting calculations performed as part of where the consent conductor replacement project. For these calculations, please provide:  1) This had calculation project.  1) Any improved provide project.  1) Any improved provide project.  1) Any improved project proj	In - c) PGAE is providing the requested ten randomly safesced pole loading calculations discharged "VMP-Glorowy/DD2, PGC, Culdinocates, (332- COROMANC COMP of the total price beside granulation provided. Each of COROMANC COMP of the total price beside granulation provided as Each of the company of the	Holly Wehrman	10/31/2023	11/14/2023 11/1	https://www.pge.com/content/ ges-and-safety/outage-pre- support/CalAdvocate	dam/pge/docs/outa baredness-and- 1 032.zip	1	NA	72	Wildline Mitigation Strategy Development	Wildfire Mitigation Strategy
487	QEIS	015	OEI8_015	1	QEI8_015_Q1	Regarding contribution of 2004/2007 segment. 12 (Jupe 505) shrows that PGAE expends to close 60, 200 of 500 shrowing plants and produce on the past 2004 of 50,000 banding plants and the close 60, 200 of 500 banding plants and the past 2004 PGAE of 500 banding plants and the past 2004 PGAE of 500 banding plants and past 200	Let The discontinuous processors the best balled as should be appeared multiple and printing states are compared for the balled balled as compared for the balled balled balled balled by the state of the balled ba	Dakota Smith	11/3/2023	11/8/2023 11/8	https://www.ope.com/content/ gps.and-alefty/sofate-orea associations, 33	dam/gee/docs/gutia argdness-and- 5 zig	0	NA	8.1.7	Open Work Orders	NA.
488	CuPA	Set WMP-33	CalPA_Set WMP-33	1	CaiPA_Ser WNP-33_01	Please provide an Exact Inheritation (and insert sent sent sent sent sent sent sent sen	Please se attachment YMAP-Discovey/2023_DR_Culchdonosies, (33>- 0001ab201 sink- for the exposured date.  The date in colorisms & through of the seathment have provided from the 2023_DD.  The date in colorisms & through of the seathment have provided from the 2023_DD.  The colorisms in the colorisms of the color	Aaron Louie	11/9/2023	11/28/2023 11/2	https://www.ope.com/content/ gas.und-unifer/butage.org gaspoon//calad-poorse gaspoon//calad-poorse	lam/per/docs/outia andress-and- 018 rip	1	N/A	8.1.7	Open Work Orders	NA.
489	CMPA	Set WWP-33	CaPA_Set WMP-33	2	CalPA_Sex WMP-SS_02	Please problem on Thomat have fairing in most quark must describe for "any") have seep me of separate colorum.  If you have the color of the color	On November 11, 2023, PGSE confirmed with Cul Advocation had providing data as of Planta as a distinction "Yest Outcome/QUI_200", Cul-Advocation, 2014 (2002). The Committee of Committee outcome outc	Aaron Louie	11/9/2023	11/28/2023 11/2	https://www.ppc.com/content/ gas-and-selecy/outrage-pre- gaption/Calinhocute	dam/pge/docs/outa paredness-and- 033.20p	1	NA	8.1.7	Open Work Orders	NA
490	CalPA	Set WWP-33	CaPA_Set WWP-33	3	CaPA_Sec WMP-33_O3	In the time was not return an contented at classed if any comment of the content	Prison as an administrator "PAMP Charactery (2012, 1981, Caladrovanias, 1933- 1934 data provided was calculated using the Qualatery (Last Report layer can be compared to the calculated of the Caladrovanias (1934) and the Caladr	Aaron Louie	11/9/2023	11/28/2023 11/2	btios://www.eps.com/content/ gas-and-safety/outage-ones support/Call-divorate	tam/ope/docs/ostis arredness and: 038 rip	1	NA	8.1.7	Open Work Orders	NA.
491	CaPA	Set WMP-34	Capa, Sui WAP-Su	1	CMPS, SHYMP-DH, CT	The following quantities parties the TeXT 2022-2029 WMP Previous A submitted on September 27, 2020.  Pages 112 of our day 2014 The Excess seek 2015 File fileding Starty A Miller Chapter (2014 Miller) Fileding Starty A Miller Chapter (2014 Miller) Fileding Starty A Miller (2014 Miller) Filed	companion by more details a 7222 feet in 5222 data to information in territoring part of the companion of th	Justin Hagler	12/12/2023	1/19/2024 1/19		egaldos instans. adensi and. 1004 an	,	NA	81.811	Gid Operations and Procedures	Protective Egiptiment and Davine Settings
492	CaPA	Set WMP-34	CuPA_Ser WMP-34	2	CMPA, Ser WMP-S4, CO	oj Prassa sopiler Ne crimina for including a CPZ en a MOR for 2022; b) Prassa sopiler Ne crimina for including a CPZ en a MOR for 2022; b) Prassa sopiler have crimina for including a CPZ en a MOR for 2022; c) Prassa sopiler have crimina for including a CPZ en a MOR for 2023. c) Prassa sopiler Ne crimina for crimina (CPZ en a MOR for 2023).	The combine or Addison Codage Review and Evaluation (MCRE) another responses to an increased arthroad continuous questioning of the CPES protection of the CPES	Justin Higher	12/12/2023	1/19/2024 1/11	2024 Stan France ago comitosotal agricultural agricultura	ngoldocsloutages, editess and, ,014 sig	٥	NA	2022 WMP Section 7.1	Wild're Miljaden Strategy Development	NA.
493	CMPA	Set WWP-34	CMPA_Set WMP-34	3	CalPA_Ser WMP-34_Q3	Regarding combs we EPSS oppositions and claims filed by collament while to outgoe on chools with Air-Provise and we consider and completes and claims filed by collament while to outgoe on chools with \$1.70 Collament and Dissociated with the completion. \$1.70 Collament and Dissociated with the completion. \$1.70 Collament and Dissociated with the completion. \$2.70 Collament and Dissociated with the completion. \$3.70 Collament and Dissociated with the completion. \$4.70 Collament and Colla	In Page 2018 Decomposition 2015. OR Conference and	Justin Hagter	12/12/2023	1/19/2024 1/11	https://www.coe.com/assets/ and-afets/outage_com/a support/Caledvocate	egal/docs/outages; echess and 034 rig	3	NA	8.1.8.1.1	Glid Operations and Procedures	Protective Equipment and Device Settings
494	CuPA	Set WMP-34	CalPA_Set WMP-34	4	CalPA_Ser WNP-34_O4	a) counter A-LEX proofs against intent grootector with a segmenting docker in installat or time gro change sould be provided by the proofs of the counter o	specific needs or purpose of their program. For example, the EPSS program defrest the CPZs used or their program slovenging circly the EPSS-capable devices that are used to emble and disable EPSS settings obly.	Justin Hagler	12/12/2023	1/22/2024 1/22	http://www.epe.com/assatul end-salktu/outne-a-resol suspoon/Cult/shocule	replifor slastings; edness and, 034 sig	0	N/A.	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Satings
425	СиРА	Set WMP-34	CMPA_SH WWP-SH	5	CaPA, Ser WMP-34, C6	Asked 75.22, but them hallow 2020 CV2 to become CV2 C units of CV2 in the CV2 in conjugate cells). Provides in East operation of all depotents connective of the CV2 in the CV2	Places are "VMP-Commen(2023-2025, DR, Californiania, ISA-2025/shallot size for the similar person principle-neight colles and countries. Clouds are not retricted where the collection of the	Justin Higher	12/12/2023	1/22/2024 1/22	https://fwww.ngie.com/assisti. gm6.64frt/massis-premi- assissed/Call-durate	seplifocylostaness reduces and _ _034.xip	1	NA NA	81811	Gid Operations and Procedures	Protective Equipment and Divolce Settings

436	CMPA	Set WWP-34	CalPA_Set WMP-34	8	CaPA_SH YMP-SH_GS	These does not be done you received a question 1 to prefer the passion bears on ACOS and ACOS (1) to example the included below to prequent an adjust 0.  If you was not to prefer the passion of the pas	Please see "MMP-Discovery0003-3025, DR_Californoises, SN4-000556/del size" for null-prefix a-d.	Justin Hegter	12/12/2023	1/22/2024	1/22/2024	Stem illness ans anni east breathe shedens east attaining east are seen and, assemblich denotes, 154, as	٥	NA.	81811	Get Operations and Procedures	Protective Equipment and Durice Entitings
497	CMPA	Set WWP-34	CalPA_Set WNP-S4	7	CalPA_Ser WMP-34_Q7	The control of the control of the first for the control of the con	1 audicine indiges with information for in, and g-1 are provided in YMAP Discovery2023-2025, DR, Californoias, CO4- 2002-2004-2004-2004-2004-2004-2004-20	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.pps.com/asstalpgs/docs/outage- ed astholyoutage-computers and associtYalkdocute, 764 ass	2	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
498	CWPA	Set WWP-34	CaPA_Sat WWP-S4	8	CaPA_Ser WMP-34_OB	Products in Execution for this file in low one who homestary usage that account from January 1, 2017 flought December 51, 302 or 1997 feet counts indeed any supposes to Deastern 6. For each origing, the Execut 40 Outgo 10. Count flows 40 Outgo 10. Count flows 40 Outgo 10. Count flows 40 Outgo 10. Counts for the Count of all the form of the outgo 2 (1) Outgo 10. Counts for the Count of all the form of the outgo 2 (2) PALE (The State Light) (2) PALE (The State Light) (3) PALE (The State Light) (3) PALE (The State Light) (3) Counts for the Counts for the Counts of the Counts	All non-many-usings with information for a , and gi area protect in "YMP" Discovery/0223- 2025, ER, Calmerstein, SSA-000046610 or " " in early selected in "YMP" Discovery/0223- tes information of which course for formatic EPSI qualitation in ymphemiol in "YMP" Discovery/0223- 2025, SR, Calmerscates, SSA-0007Aste02 also.	Justin Higfler	12/12/2023	1/22/2024	1/22/2024	https://www.pps.com/assts/spg/docs/outages- and-siths/foutage-preparations-and- support/Califorcians-Obl.ng	1	NA	8.1.8.1.1	Ged Operations and Procedures	Protective Equipment and Device Settings
499	CuPA	Set WMP-34	CalPA_Set WWP-34	9	CaliPA_Set WMP-34_00	Regarding PGAE's 2021 Reliability Report PGAE stated "Base reliability projects have been trillated on Classrowith 1101 crost to minimize the regards of EPPS	widthe risk white also providing reliability improvement benefits under EPSS	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.ppe.com/assets/ppe/docs/outages- end-safets/outage-preparedness-and- support/Califduncines_DEL.rip	0	NA NA	8.1.8.1.1	Glid Operations and Procedures	Protective Equipment and Device Settings
500	CuPA	Set WMP-34	CaPA_Set WMP-34	10	CalPA_Set WMP-34_Q10	Regarding PG&E's 2021 Reliability Report PG&E stated "Base reliability project has been initiated on Otter 1102 circuit to minimize the impost of EPSB and taking a more surgical approach in applying EPSB statings when the circuit is most at fails." I there were proposed to the post of the the post of the post of the post of the post of the post of the post of the pos	Solidament constants.  In Child Simulary More to 2010 diagna categorised as EPSS outages as reported in Child Simulary More Miles (Inc.) and the Child Simulary More Miles (Inc.) and the Child Simulary More Miles (Inc.) and in Child Simulary More manufacture) as south of PASE Annual Residence Charleston Residently Report 2021, which was published following the 2012 EPSS piles eithire and reformed by inamenge of a service of the Child Simulary Child Simu	Justin Hegler	12/12/2023	1/19/2024	1/19/2024	https://www.nea.com/assets/nea/docs/ostaees- and-safety/ostaee-preparedness-and- support/Calfeborates_034.zip	0	NA	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	СыРА	Set WMP-34	CMPA_Set WMP-34	11	CaPA_Set WMP-34_Q11	In POAR's November 2012 EPGS Makely report. POAR's reports that there have been 28 malages on EPGS— All the American Countries and the American Countries and Am	Civic. Solutions integer any review as a natural of an integer on the TESS socialist.  The TESS of the	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	http://leanus.ops.com/assati/app/forcs/outages; and asfats/instage-preparation; and, ausport/Californation, 034 atp	0	NA	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings
502	CMPA	Set WWP-35	CaPA_Set WWP-35	1	CalPA_Set WMP-35_Q1	In Table 5-2 of PCAET, 2023-2025 TABP R4 inherited Jacoby 85, 2024 PCAEE frictions for system for confirmation for system for continuous parts for continuou	The difference corresponds with a various of Table 3-2 (forest on the page 300-500) with 64 is consumed to the page of the second of the page of the	Franky Liso	2/7/2024	2/23/2024	2/23/2024	https://www.pge.com/assets/pge/docs/ostages- and-safety/ostage-preparednes-and- support/CalAdvocates_035.sip	1	NA NA	9.1.2	Identification of Frequently De-Energized Circuits	NA
503	CMPA	Set WMP-36	CaPA_Set WWP-36	1	CalPA_Ser WMP-38_Q1	PCAE provided the following balls in the response to Californicates PCE-5222/WPF did question 5 in CM Places provide an edited faith showing acts at least to 2022 and frameworks for 2024, and 5 in CM 2022/WPF did CE. 2022/WPF	Account Accoun	Franky Lao	3/8/2024	3/29/2024	3/29/2024	Sites Flores age comfesses/specifics/sustages; and safes/sustage-presentation and, ausount/Celfdoncates, CSS sin	۰	N/A	Vegetation Management	N/A	NA
504	CuPA	Set WMP-36	CuPA_SH1WWP-36	2	CaPA, Sai WAP-3E, O2	Tracking DTG vision row. If this is not possible, please captain-vely and clashy the methodology for grouping consentancing IDs.	The AL TOUR 22 SEA	Franky Lao	3/8/2024	3/28/2024	3/29/2024	httm://www.mps.mon/searth/pea/fried/mates/ cots/afric/mates/searce/mates/ passeriel/Cithdrice/ma.106.cp	۰	NA.	QDR	N/A	NA .
504	CulPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-36_Q2(a)	Please disaggregate the data in Table 11 of PGSE's 2023 O4 QDR such that there is only one UBINy initiative Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping certain tracking IDs.	Places in effective and the control of the control	Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/Call-duocates-036.sig	2	NA	QDR	NIA	NA
505	СШРА	Set WMP-36	CePA_Set WWP-36	3	CalPA_Set WMP-36_Q3	Table 7 of PG&E's 2023 Q4 QDR does not reflect the planned or actual net addition or removal values reported in Table 8.  Table 8.  Plaints excellent discrepancy.	sea Speate Colument Chana Report for the Stude Goldenbar. Table 7 means drawn ship supplement and content contact action and send on the student contact Table 5 provides a surroway of projected and school additions or memorial of the student of the student contact action of the student content of the student contact and school and school and school and school and school table 5 memorial table as the school and school and school and school and school table 5 memorial school and school school and school and school table 5 memorial table 5 memori	Franky Liao	3/8/2024	3/29/2024	3/29/2024	https://www.ppu.com/assets/ppu/docs/outages- and-safety/outage-proparedness-and- support/Califebocates, 036-pp	0	NA	QDR	N/A	NA.
506	СШРА	Set WMP-36	CaPA_Set WWP-36	4	CMPA_Set WMP-36_Q4	Table 3-0 FOED 2020 DE DOT Reports on the pathly in Machineton opposition.  Please provide destination in the POEE temporar and search is sen utility please organized to the poet of the	The part of the pa	Franky Lao	3/8/2024	3/29/2024	3/29/2024	http://www.equ.com/assets/bqu/docs/outages; end-siths/outage-corporatives and, assecs/Caldifocutes, Old.am	0	NA	QDR	NJA	NA.

507	CaPA	Set WW9-40	CMPA_Set WMP-40	1	Califor, Sher WMR-40, Ct	PGES cases on page 23 at its 2025 YMP lighters expending its underpite for undergrounding and covered conductor projects.  PGES & governing few few grows designed for find from these bearings and exception feet grounding grows through the extra conductor and projects feet grounding grows from the projects feet grows from the size of the grows from the projects for the projects feet grows from the gr	name by CVICA, I have guidelines as to seake of release 2004, New selection could be provided to could provide used being planning 1-1 2007. — The Provide used being planning 1-1 2007. — The Provide used being planning 1-1 2007. — The Provide used to search as could be used to be provided used to be used to	Miles Gordon	45/2024	4/10/2024	4/10/2024	bless Transa see combenit her directive desirable en geld edit index armonistem seel.  Marient Tribblesseen, Ufficial	٠	N/A	8.1.2	Satisin 8.12 - Gold builga and System Herbersey	8.1.22 Undergrounding of electric less sensitor exponents
609	CaPA	S44 WWF-40	CMPA_Set WMP-40	2	Califo, Sair 1938*-49, G2	DOLE clears writings 2.5 of to 2025 YMP Spales registering in weights for collegerating program.  DOLE discuss writings 2.5 of to 2025 YMP Spales registering in weights for collegerating program.  DOLE discuss writings 2.5 of the 2025 YMP Spales registering in the collegeration of the 2025 YMP Spales registering in the collegeration of the 2025 YMP Spales registering in the collegeration of the 2025 YMP Spales registering in PCES counted merglate, while it is exercised of the 2025 YMP Spales registering in PCES counted merglate, while it is exercised of the 2025 YMP Spales registering in PCES counted merglate, while it is exercised of the 2025 YMP Spales registering in PCES counted merglate, while it is exercised of the 2025 YMP Spales registering in PCES counted merglate, while it is exercised of the 2025 YMP Spales registering in PCES counted merglate in the 2025 YMP Spales registering in PCES counted merglate in the 2025 YMP Spales registering in PCES counted merglate in the 2025 YMP Spales registering in PCES counted merglate in the 2025 YMP Spales spales registering in PCES interest counter in the 2025 YMP Spales registering in PCES counter merglate in the 2025 YMP Spales registering in PCES counter merglate in the 2025 YMP Spales registering in PCES counter merglate in the 2025 YMP Spales registering in PCES counter merglate in PCES interest countered for the 2025 YMP Spales registering in PCES countered in PCES interest countered for the 2025 YMP Spales in PCES Countered in PCES interest countered for the 2025 YMP Spales in PCES Countered in PCES interest continued in PCES interest continued in PCES Countered in PCES interest continued in PCES Countered in PCES	Legislation and the secondary is a substant for the secondary information, and the secondary is a secondary information of the secon	Miles Gordon	45/2024	4/10/2024	410/2024	bless Transa see combent de prédecte de descripción de descripción de comprehense de la manufactual de descripción de de comprehense de la manufactual de descripción de	0	NA	8	Section 8.12 - Gold budge and System Needening	8.1.22 Undergrowding of delectic less and/or experiment
500	CaPA	Sat WWP-40	CMPA_Set WMP-40	3	CurPs_SurVNP-40_03	PCSE states on page 23 of its 2025 VMP (bytes regarding in webgline for convent conductor projects, and the project of the pro		Miles Gordon	45/2024	4/10/2024	4102024	tites (Inco see combanto ber (Inco backer gas shifts (Inco see combanto see autorif a biocasa, "Pillar		993.	8	Section 8.1.2 - Gold Unsign and System Nucleoning	8.12.1 Covered Conductor Installation— Distribution
510	CalPA	Set WWP-40	CalPA_Set WMP-40	4	CalPA_Set WMP-40_Q4	PGES: stakes on page 25 of list 2020 YMM* Update. "VESE proposes to add a 2020 taget (bystem interioring — Transmission Construction Segment Registeries (IDH-11) to prefer conductor segment spelacement on the a) With the subcovernetificant down frequested and authorities in PGESE-7 feet IVM 2020 GRC? b) If yes, please provide the webith and appearament in PGESE-7 test Vera 2020 GRC continuously test discusses the work, or well as the relevent Major Action Y yes (MAY) code or codes. As work, or well as the relevent Major Action Y yes (MAY) code or codes.	a) No. System Hardwring. "Transmission Conductor Segment Registerment was not forecase or authorized in the 2023 Germell Res Class (REC.) by Nex application, beside see their supported to subjust (a). () Not applicable, please see the response to subjust (a).	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.pee.com/assets/ope/docs/outlages and-safety/outlage-preparedness-and- support/Celf-duocates_060.pip	0	NA	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening  — Transmission Conductor
511	CuPA	Set WWP-40	CaiPA_Set WMP-40	5	CaPA_Six WMP-49_CS	PAGE claims on page 2 of the 2000 MBP quality makes the 1 is immediately a non-emission of the MBBPs Distribution that blood (MBBPs) and MBBPs of MBBPs of the 1000 MBPs of the	d. For undergrounding projects scoped using WDRM 4.9 PQSE anticipates that some planning activities in 2025 and preparatory work for roll construction may begin in 2005 for projects to be complished in 2027.  4. WDRM 44 will begin to inform scoping of overhead hardering (covered conductor) projects has easily as he second half of 2027 for projects as easily as he second half of 2024 for projects as spected to be complished in	Miles Gordon	45/2024	4/16/2024	4/12/2024	http://www.insc.com/seast-legis/sco/codessessessessessessessessessessessessess		NA	6	Section 6 - Risk Mathebiology and Assessment	6.1.2 Summary of Risk Models
512	СшРА	Set WMP-40	CalPA_Set WMP-40	6	CMPA_Sex WMP-40_06	PGLE dates on page 3 of to 2005 WIP redate that is introducing a new excitation of its Wildlis Dashbution has profited, which page the page of the pa	2027 or the byward.  2027 or t	Milea Gordon	4/5/2024	4/16/2024	4/12/2024	http://www.cpa.com/posts/pos/docs/cotaess and sixty/outaes-creaments and, apposed/calcinocates, Q40 ap	•	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	СшРА	Set WWP-40	CaPA_Set WMP-40	7	CalPA_Set WMP-40_Q7	PGEE dates en range 9 in de 2005 Will Spilled hat in emprese 2004 PGEE 25-50 - Leisteing Gold transverag Decemb Mary PGEE da subvierse place (ADM PGEE 2004 ACM PGEE 25-50 - Leisteing Gold transverag Decemb Mary PGEE da subvierse principa. The copie of the National PGEE 2004 ACM P	a. No. the System Headward Accordination (Report (EHAM)) argued by D.23-11-000 will derly prizable proposal completed in the SCE (Proposal COI237—2005) beyond could be reported to the second of the SCE (Proposal COI237—2005) beyond could be reported to the second could be reported t	Milea Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.cpc.com/assets/sper/doct/ontages and-safety/outage-preparedness-and- support/Califebrocoms S40.htm	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI POSE-23-05 - Updating Grid Hardening Dacision Making

514	CdPA	Sat WWP-41	CaPA_Sut 199P-41	1	CaPA_SerVMP-41_G1	is) Please bit of distinct risk scores generated by PGEE's WORM vit. For example, WORM of generated 17 offerent risk scores. A contract risk scores. A contract risk scores by risk flow principle of the type of nik the score representation of the PGEE reserved to the type of nik the score representation of the PGEE reserved to the type of nik the score representation of the PGEE reserved to the type of nik the score representation of the PGEE reserved to the type of nik the score representation of the PGEE reserved to the type of nik the score representation of	Name are 2 monthly production for the production of the production	Holy Wahman	45/2024	4/11/2024	4/11/2024	Mayo, I mean aga comi methologo fito si security and shirt in again again and shirt in again and shirt in again	٥	NA	ø	Suction 1 - Nath Netherlanding and Assessment	6.12 Summay of Risk Models
515	CMPA	Set WNP-41	CaPA_Sut 1938P-41	2	CuPA_Ser VMP-#1_G2	a) Please bit of composite (or aggregate) risk scores generated by PGET; WGMM or For example, WGMM or generated the composite risk scores.  In the composite risk scores are selected and scores and scores are selected as a selected and scores are selected as a selected and scores are selected as a selected and scores are selected as selected as selected and of the same and score in part of please size of EGM and residents are selected by the risk scores and of the same and scores are formed by the risk scores. Selected and scores are selected by the risk scores are for example and scores are selected by the risk scores and of the same and score are selected by the risk score.  If or example a score is a selected and the selected are selected as a selected by the risk score and of the selected are selected as a selected and a selected and score are selected as a selected and score are selected as a selected and selected and score are selected as a selected as a selected and score are selected as a selected	Institute of the control of the cont	HollyWahman	48/2024	4/11/2024	4/11/2024	Steen in one are a senious sharphen involved and man administration are assumed as a senious and assumed the demander, and it as	٥	NA	•	Section 6 - West Methodology and Assessment	6.12 Summary of Risk Models
516	СмРА	Set WWP-41	CuPA_Set WWP-41	3	CaPA_SerWMP-41_Q3	Outsides 3 and 4 of the 3 feet is access parameter from VIOSE x4. This allowed is a reduction of a refer to MOSE's required seed and the second residence of the control of of the cont	Sometime and expected formations of the control of	Holly Wehman	45/2024	4/29/2024	4/29/2024	http://remis.ege.com/easts/segr/des/sis.deges- end-sitht/sis/seg-centers/sess-and- sisht/sis/seg-centers/sess-and- segroot/Kall-decodes_561.co	ż	NA.	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summay of Risk Models
517	CaPA	Set WWP-41	CalPA_Sat WWP-41	4	CalPA_Set WMP-41_O4	Sees provide ACT file the desirable has for some of the using providing that in committy and to inform soften and registron measures for information of countries of the 20%. This file has desirable the sharing is a view and providing the same providing the countries. The countries of the providing the same providing the countries of the countries of the providing the countries of the countries	Please see discreted YMMP-Discrete/2023-2025, DR, Califorcades, 541- 0003MM20 COSF are for the requested System Heistening and Vegetallins basequent composite models.	Holly Wehman	45/2024	4/29/2024	4/29/2024	http://www.pps.com/assist/pps/docs/outages- and-sists/fordage-preparations-and- support/Caldebroutes-OH1.pp	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CaPA	Set WWP-41	CMPA_Set WMP-41	5	G894_Ser 1999-41_05	Gazenten S. value to the out across personnel from WDDMA. The should be unbesticed to whee PAGE. I whereas provide a synchronic field to give on each of count-seperate that so closed in the PAGE. I whereas provide a synchronic field to give on each of count-seperate that so closed in the WDMA Debrotron sets Mode. If the present the source of the page of the PAGE. I whereas the page of the page of the PAGE. I whereas the page of t	co - 5 Poisson and discriment "PER Chamony 2023", 2025, DR, Califohonodia, SA1 - COSSASSI San Far for recognized information. ATTACASSINI STATE OF THE RECOGNIZED STATE OF THE	Holly Wehman	452024	4/11/2024	4/11/2024	Stites il leavo anni mentinente lare il tre il tre delle si delle il tre delle si de	1	NA	¢	Suction 1 - Teah Methodology and Assessment	6.12 Summay of Risk Models
519	CMPA	Set WWP-41	CalPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	provide a GIS file that details the most granular level available for the Wildfre Consequence Model, version 4. This file should contain the following:  a) Geometric features detailing the most granular level available for consequence (it is Call Advocates' understanding that the consequence model uses' poster).  b) For each geometric feature, before include all relevant consequence values (if there are multiple) as attributes.	Please are affactment "WRP-Discovery0205-3025 DN_CallAdvacotes _641- 0003Actiot1009F any for a GIST fis containing for the requested Wildfiss Consequence (WFC) v4 model pixel results.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates. 041.tip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
520	CMPA	Set WWP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a GIS file that details the most granular level available for the Wildrine Consequence Model version used in the WIDRM X.1 has file should comain the following: a) Geometric features detailing the most granular level available for consequence (it is Call Advocates' understanding that the consequence model uses "posts"). b) For each operating feature, began include all relevant consequence values (if there are multiple) as attributes.	Please are affactment "WRP-Discovery0205-3025_DR_Cubbi-cooks; 041- 00034cb01000F any for a GIS file containing the requested Wildfile Consequence (WFC) st.4 model pleas is edite.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 041.tip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
521	CalPA	Set WMP-41	CalPA_Set WWP-41	8	CalPA_Set WMP-41_Q8	a) His E3 or sancher entity compliants an independent review of the WORMs+2? b) If the amount to part (six is yes, please provide a copy of any sports and oppeat from the independent review. b) If the amount to part (six is on, the declare following the second to be compliated? for the amount of part (six is on, the declare following the total to be compliated?) a) His PGAS cosaled a debated coveriew of the Cale stands of being the partie containing the of the COMPAT of the contract of the compliance of the com	a) E3 is currently conducting an independent review of the WDRM v4. b) The E3 review is otherdised to be available by the end of Q2 2024. c) Please see the response to subpart (b) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pae.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.rig	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	CalPA	Set WMP-41	CuPA_Set WMP-41	9	CalPA_Set WMP-41_Q0	b) If the arrower to part (ii) is yes, please provide a copy of the document. c) If the arrower to part (ii) in no does PCRE pleas to cession such a document? d) If the arrower to part (i) is no, please explain why not. a) If the arrower to part (c) is very, when does PCRE pleas expect the document to be correlated?	kaj POLEE in currenty crassing the databater overview documentation for the WDRM v4- tes scheduled to be assolation by the eart of 202 2024. b) Not applicable, please see the response to subpare (a) above. c) Not applicable, please see the response to subpare (a) above. d) Not applicable, please see the response to subpare (a) above. d) Not applicable, please see the response to subpare (a) above. d) Not applicable, please see the response to subpare (a) above. e) Please see the response to subpare (a) above. e) Please see the response to subpare (a) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.opa.com/assets/opa/docs/outages- and-safety/outage-preparethess-and- support/Calfiduorates_041.rip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	Table 903-8: 0.1.2 Event Probability Model Predictive Performance In the table, predictive ability for drivers of spinions from Primary Conductor (Other, Wha Down) fare relatively poorly compared to regular attributes. Explain why this is so.	(a) Please see the response to subport (s) above. (b) This is a spot of carrier stably. The ware down model addresses primary wire-down spinose do so equipment failures and not vegetation related failures. Current ensembligation are forced on the fact that most failure events once in costal areas and ignores do not follow the same pattern. Work is enginely to improve the model's address to exceed the stable stable stable to exceed the model's address to exceed the stable stable stable stable stable stable stable.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.see.com/assets/pea/docs/outages- and-safets/outage-preparedness-and- support/MSIRA_009 sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Data Request No. 9_Q2	Please provide Morradion available on the windowdood of "an assessment of dry wind corollisms for previously greate of high consequence".	systems due to suppresse l'ables seu des or seguentes mainet faintes. Comitet de l'ables comment de l'ables de	Joseph Mitchell	4/5/2024	4/11/2024	4/11/2024	https://www.pps.com/assets/ppe/docs/outages- and-safets/outage-creareshess.and. support/MASBA_000 ata	0	N/A	154	Appandix D - Areas for Continued Improvement	11.4 ACI PCAE-23-25 Fire Potential Index (PPI) and signific Probability Weather (IPW) Enhancements
525	MGRA	Data Request No. 9	MGRA_Data Request No. 9	3	MGRA_Data Request No. 9_Q3	Will this "dry wind" consequence assessment also be couple to driver weather days also characterized by high winds?	POSE respets this question to be expessing whether the dry wind definition consequences to day, which dever weather and higher winds. In the case, we, the day wind definition is based on sallow handling having bower than a hereal-old and has wind spead hashes believed that asked believed to the law and because the believed was developed POSE respets this question to also whether the day wind days date, used in the development of Wilder Consequence, is definedly used in the development of their Consequence, and development of their consequences are devel	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.aip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
526	MGRA	Data Request No. 9	MGRA_Data Request No. 9	4	MGRA_Data Request No. 9_Q4	Will the "dry who" weather days be associated with a probability driver also correlated with 'dry wind' weather days and if howeo.	PGGE irreprets this quastion to sick whether the dry wind days date, used in the development of Vittle Consequence, a directly used in the development of the probability of gridnon sub models. If so, the response is: no, but the same source melectrological wind and transfel phasenotics used in the development of the dry wind days in the wildfire consequence model are used in the development of the probability of referror sub-models.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppa.com/assets/opa/docs/outages- and-safety/outage-oregarchess-and- support/MSRA_000 sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements

527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-07: Reduce PSPS Impairs to Customers (Section 6.1.5). For the 22% to 12% reducedon in customers responsed to PSPS wants, how much of the aduction is due to 1) undergrounding 2) Abstrace Switch Operations (MSOs), and 2) other factors.	All of the miduction from 22 kts 13 kt is attributed to undergrounding. As mentioned in section B.2.11.3 of the 2025 WMP, the number of undergrounding relate for 2025 was adjusted from 2025 and to 2025 miles, whether the moderant in counter events solved from 1025 miles at 2025 miles, and with the moderant in counter events solved from 1025 miles and the moderant events complated. No continue event militized from 1025 miles program in expected to the complated in special media sea sequencia in 2025 as the program in expected to the complated in the continue of the continue event militized from 2025 as the program in expected to the complated in the continue of the continue event militized to 2025 as the program in expected to the complated in the continue of the continue event militage and the continue event and the continue event militage a	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MORA.009.ip	0	NA NA	9.1.5	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MGRA	Data Request No. 9	MGRA_Distis Request No. 9	8	MGRA_Data Request No. 9_06	ets glenn factor.  Egilin how MSO relaces PSPS incidence.	For destination, Ministensi Shank Coyleans by 1000 sheepes are not related in 1997 of the continued by 1 and	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pex.com/assets/sept/decs/md-assets/ com/assets/sept/decs/md-assets/sept/decs/md-assets/ decs/decs/sept/decs/decs/decs/decs/decs/decs/decs/decs	0	N/A	9.1.5	2.0 Public Sallary Prower Shateff	1.1.5 Performance Merrica Identified by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	should hashould reason that the delinear season capable of faut production and threatens before Switch Operated (MSO) delinear season capable of faut production and threatens before the season of th	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparedness-and- support/MSRA_009.zip	۰	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. 2_Q8	If not, is EPSS enabled based on weather conditions and if so how?	enabled draw EPSS weather conditions.  Yes, EPSS is metalled and disabled bleaded on forecassed weather conditions. EPSS satings are enabled or disabled based on crieral approach by our Wildrin Risk.  Governance Sheering Committee. This criterials based on 2004-by-2004 model on post form on a first Vesteral Index (FVI) model. PSSEs in PIP model as based to 2004-by-2004 in based on 2004-by-2004 conditions on a first Vesteral Index (FVI) model. PSSEs in PIP model as based to bleatly located with the Seal Accordance of the Seal Accordance of the Seal Accordance of the Seal Accordance on average of year for exclusions devided model from the scattering.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MGRA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA_Data Request No. 9_09	Table ACLPCIES 2005. I typion mitigation effectiveness for ML 4. Consent conductor EPPS, effectiveness is seed at 71.7%. All 5 modes CC = EPPS, but also EPECL and CCC and shows an effectiveness of CSY. How as possible the adding additional mitigation indices the effectiveness? This circulation is every please provided a connected with a configuration and control of the control o	Totales within the based on a warry of the print includes inferent from the scenae.  He required belowed early inferences for AT 20 and an associate case and processed on a study forced or a structure state of the same AT 20 and a structure state of the same AT 20 and a structure state of the same AT 20 and a structure state of the same AT 20 and a structure state of the same AT 20 and a structure state of the SC analysis of th	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.aps.com/assets/aps/docs/custages_ and-safety/custage-prespectors-cust- support/AdSPA_000 ata	۰	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Please provide the above table JCS PGLE 23-05-3 under the assumption that Covered Conductor white lighton addition office-severed in 85.0%, cell 66.4%.	**Last New York Ground paid analysisms.  Ground State (1995) and State (19	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppa.com/assets/ppa/docs/outages- and-safety/outage-preparedness-and- support/MdRA.009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Fire Potential Index (FPI) and lightion Probability Weather (IPW) Enhancements
533	MGRA	Osfa Request No. 9	МСВА, Соза Роцчия No. 9	11	MSSA_Date Request No. 0_S11	a. 57 - Non-Undergrown Miligation .  The considered with the prior decision-has a grant risks in consistent with the prior decision-has a grant the season prior and imaginate for completion in 2019 to 2055. To shall says does the save consistent with the prior decision-has a grant to the consistency of the consisten	be the supplication of the authorised training of the company of t	Joseph Michell	4/8/2024	4/11/2024	4/12/2024	hitms if more again numbered hitms in head the chindren and the chindren and an alternative and the chindren	٥	NA	154	Appendix O - Assas for Custimus Insprovement	11.4 ACI PGME 23-23 Fig. Physician blood of the physician of the physician decision (PPV) for consensus
534	MGRA	Data Request No. 9	MGRA_Osto Request No. 9	12	MSRA_Data Request No. 0_012	Table ACE POLE 2-3-66-01 These provide the stide presented at these workshops, reducted for any confidential material.	And Careful Control of the Control o	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	hime. However, many month and the information of the first information or more allowances.  Security Mark A., 202 as.	7	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PCAE-23-08 - Confessation of Ord Tendening Joint Buddes
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being acoped for undergrounding?	PG&E has avoided selecting circuita/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA 009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14		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.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA 009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Please provide a list of reportable preferre for the least two years including the following additional intelligence of the preferred preferred to the as rating system at the stime of the system (Rio, Rt. R. R. at the building system at the stime of the system (Rio, Rt. R. at the building system at the stime of the system of the building system at the stime of the cut whether creat was implemented with active EPPS of whether EPPS are actived an available on the system.	Please see attachment "WMP-Discovery2023-2025_DR_MDRA_009-Q015Aseb01.xbs." for the sequested of formation. Please note that for subpart (s), PGBE produces Fire Potential Index (FPI) ratings only for circuits with a Findex Anni (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outages- and-safets/fostage-oreparedness-and- support/MGRA_009.sip	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 9_Q16	d, whether PDP's was accidented amorbare on the another. Phases provide in circ clauses for the last two years including the following additional attributes: a, rating systems at the time of the custage (RD, RT, RZ, etc) b, whether circuit was implemented with active DCD c, whether circuit was implemented with active EPSS	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_009-Q016Atch01.xlax" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/ope/docs/ordages- and-safety/outage-preparedness-and- surport MASEA_000 vin	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	СмРА	Set WMP-42	CaPA_Sat WMP-42	1	CuPA_Set WMP-42_Q1	A shafer come was monitorized shall not EPSS.  They to of PCEE's 2005 WHY Epsides index in the traversion 4 of PCEE's Wolfer Consequence Model PCEE received for fine annihilation time regit to 24 hours.  (b) In PCEE was seen of any potential determines effects associated with traversing fine to annihilation time to 24 hours.  (b) In PCEE was not any potential determines effects associated with receivering fine to annihilation time from eight to 24 hours.  (c) What has PCEE done so far to odding the accuracy of 24-hour fine simulation?	A There was to man allows for excluding and contrally disting types for structures.  1. Expert consensus, foreverses and the E model established for the VEDNO of the Contralled of the Contralled of the VEDNO of the Contralled of the Contralled of the VEDNO of the Contralled of the Contralled of the VEDNO of the the singlety of the Contralled of the Contralled of the Contralled of the Contralled of the Indicate Contralled of the Contralled of the Contralled of the Contralled of the Indicate Contralled of the Contralled of the Contralled of the Contralled of the Indicate Contralled of the Contralled of the Contralled of the Contralled of the Contralled of the Indicate Contralled of the Contra	Holly Wehman	49/2024	4/12/2024	4/12/2024	https://www.ops.com/assets/ops/focs/outages- ant-alfets/instage-operates-and- asseort/Californites_042.stp	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
540	CaPA	Set WMP-42	CaPA_SatWWP-42	2	CaPA_Set WWP-42_02	Page 1021 of PGEC y 2023-2023 SNRP Fit index, in response as ACC PGEC 2025.  In the PGEC y 2023-2023 SNRP Fit index, in response as ACC PGEC 2025.  In the PGEC y 2023-2023 SNRP Fit index, in response as the proposes, and deferror registers and some displaced proposes.  In the PGEC y 2023-2023 SNRP Fit index PGEC 2023-2023 SNRP FIT IN THE PGEC 2023-2023-2023 SNRP FIT IN THE PGEC 2023-2023-2023-2023-2023-2023-2023-2023	ePGEM tem comparation of their 3-4 cour and 5-base invasionals for transact files are  NVIVED castant files and several result of their several course	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	21100 / Income and a commission to be an income and a commission of the commission o	0	NA.	6222	6.0 Risk Mathodology and Assessment	6.22.2 Сопведияся

541	CuPA	Set WMP-42	CuPA_Sut WMP-42	3	CaPA_Six VMP-42_03	Page 7 of PCEE's 2020 WARF Update values, with region to PCME's distribution exact probability revolves, tast and register for expellent the applicant edition discounted advises, and cuttings state quality.*	As medicand or page of PACES. 1992 WHICH Per following is a more circulated field of specific disciplinary insertions that was a said in continuous field in support of specific disciplinary insertions of the said in the period of the specific disciplinary insertions of the said of the specific disciplinary insertions of the specific disciplinary insertions of the specific disciplinary in th	Holy Wehman	4/9/2024	4/12/2024	4/12/2024	Maga flower ago con least-tipe flow instance and substitution as constraint. In annual Colobert Str. 2014	٥	NA	6323	6.0 Risk Methodology and Assessmen	6.2.2.3 Силапцияна
542	CuPA	Sat WMF-42	CuPA_Sut WMP-42	4	GaPA_Sin VNRP-42_GH	Table POLIC 6.1.1.1 or page 8 of POLIC's 2020 YMP* Update indicate that WORMs of behavior with offencion in an experience models. In VORMs of the Control is the compound in this response in the response in the VORMs of the Control is the control of the Control is the Control in VORMs of the Co	Any other processing and processing	Holy Waheman	4/9/2024	417.202024	4/12/2024	Materia Review ages comb least they film chanters and a distribution of the commentum and a second charter and a sec	0	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Rola and Rola Component SolverRolation
543	CuPA	Set WMP-42	CuPA_Set WMP-42	5	Cath's, Sur WMP-42, GS	Page 16 of PCAE's 2025 WAP Update Joles, "In the WTRM of update, we conselled this configurationally extensive by expering a remaining surregive of ECEs (experience to Condition Code 2) to investigate page, an under to Elliss the Joseph Sea Joseph Sea	The VTRUE was contribute codes accepted by an impactor treated on provided and used in the contribute codes accepted by an impactor treat and impact and or used in the contribute codes are given in the code of th	Holly Wahensin	4/9/2024	4/12/2024	4/12/2024	Stand Tream and continues they discolorate as and admirationate assessments and admirationable assessment. Add as	۰	NA	6222	6.0 Risk befooking and Assessmen	6.2.2.2 Cursequence
544	СиРА	Set WMP-42	CulPA_Set WWP-42	6	CalPA_Ser WMP-42_06	Page 17 of PGLE's 2025 WMP Update states. When viewed on a line weighted basis. The wholese awaring risk of each transmission his can be served for resigns. It should be norted at these make surplied values will have be registered to the served to the se	which to legislary increase reaso.  In Proposition of a client price of oils in the VTRM framework as calculated at the level of and shirt motions. The prints which are in the less and to sailight an except service of the control o	Holly Wehrman	492024	4/12/2024	4/12/2024	https://www.ggs.com/assatu/pgs/docs/outages- end-safetu/outage-consentants-and- assocrt/Celd-free-atm_DE2.tm	0	NA	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
545	СиРА	Sat WMP-42	CuPA_Sat WNP-42	7	CalPA_Set WMP-42_07	Page 34 of PCAES 2005 WWP Update states that PCAE is equivaley larger PR-97 (Photoco PSRR) projects to Controvally in 2005 diversed by WKP to account for a MK discrease in undergranted make. The project is stated education to the control of PCRS controls events militaged in 20037 Egyptay your arrange.	When FASE anappears EPSS charge neares evold mobiles commensation years.  Manufact of makes the result, specific EPSS-fast college specific personnel production of the result of the re	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	https://www.ppe.com/wwwt.lpgs/docs/outures- prils-sikts/jouture-propure-drives-and- support/Californiates-042.tig	٥	N/A	11.4	Appandix D - Areas for Continued Improvement	ACI PG&E-23-14 Effectivenssa     Analysis for EPSS Including     Implamentation of DCD
546	СиРА	Set WMP-42	CuiPA_Set WWP-42	8	CalPA_Ser WMP-42_GB	Page 20 of PGLES 2025 WMP Update states had PGLES 2025 forward rightly appoint as executed with council confusion confusion will covered by a facility of 1.5. Into 9.5 4 or Ambien, 15-14 or Bridge 1.5. 14.0 and 1.5. 10.0 and	This secondary driver for the capital expendance increase ratio being larger than the mileage increases ratio is the change in the unit cost assumption. In the 2023 WMP, the OH unit costs used in the capital forecast model was \$0.50 million/mile which was	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.pge.com/assets/pge/docs/outages- pen safets/putge-prepared-sec and, support/Call/shocieties, SR2.tig	۰	N/A	43	4.0 Creaniew of WMP	4.3 Proposed Expanditures
547	СиРА	Sat WMP-42	CuPA_Sat WWP-42	9	CalPA_Set WMP-42_00	In comparison to PCAE's WORM of, does WORM 14.  If these 15 persons or more of grazines which are out of the two purious and crimats, suppress, or spent 17 years, concluded to the PCAE's WORM of the PCAE's WORM Million or the PCAE's WORM Million or the PCAE's In the PCAE's WORM of the PCAE's WORM of the PCAE's WORM Million or the PCAE's In the PCAE's WORM of the PCAE's WORM of the PCAE's WORM Million or the PCAE's Controlled for the PCAE's WORM of the PCAE's WORM Million from Update Controlled for the PCAE's WORM of and of	Indian for only only one of 2007 projects. For the update, No was consequently and a consequent project of 2007 projects. For the update, No was consequently con	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.ppe.com/austs/ppe/docs/outsees- prils:skfs/jostge-propuredness-and- support/Cal/Annocates, OZ 2 pp	1	N/A	6.21	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component identification
548	CaPA	Set WWP-43	CuPA_Set WMP-43	1	CalPA_Set WMP-43_Q1	There shas not appear to be an option of covered conductor with both EPSS and DCD.  3) bit PGAE consider an alternative that consists of covered conductor with EPSS and DCD?  3) bit PGAE consider an alternative that consists of covered conductor with EPSS and DCD?  3) if the answer to part (pg) is no, why not?	ay Year, POAE did consider in alternative option consisting of conversed conductor with thothe PDRS and Cody, which is provided in Table ACP-ACES-250-55, as "As A 4 — Covwerd conductor (CC) contends with EIPSS: "Please role, this option is not subsided in the table is DCD enablished; however, all EIPSS options include DCD. b) Pleases are the maporises to adopt religion (b). The ALA 4 option innellerated above is	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.npp.com/assets/ppe/docs/outages; and-safets/outage-preparedness-and- support/Californies-043.np	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8.E-23-05 – Updating Grid Hardening Decision Making
549	СШРА	Set WWP-43	CalPA_Set WWP-43	2	CuPA_Sat WMP-43_Q2	The blands pump effections for dimension 3 (RFFC), with covered conducts; EPSS, and CCO) is been seen dimension 4 (speed conducts with EPSS).  If Why date the effectiveness for dimension 3 appear lover from alternative 4, although dismands 3 appears to adult once indigetor forderpass?	All Plastics and the Commonstructure and American Commonstructure and Amer	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.com/susts/neo/docs/outages; and-safety/outage-comprehens and, support/Caladvacures, 043 np	0	NA.	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 – Libdisting Grid Hardsring Decision Miking

550	CaPA	Set WMP-43	CuPA_Sut WWP-43	3	GaPA_Ser 193P-43_G3	skilo fina assumptions unique to sawli of the tent absentations.	The assumption for each of the 10 decisions are as follows.  As 2 - Long and the 10 decision of the 10 decisions are as follows.  As 3 - Long and the 10 decision of the 10 decisions are as the second of the 10 decisions are as the 10 decisions ar	Holly Wuheman	412/2024	417/2024	4/17/2024	Steel Homes gas combinated bland bla	٥	1604	11.4	Aspenda D Assa for Continual trepresented	11.4 ACI PGEE 23-56 - Lybelling Grief Mechaning Docsoon Making
551	CWPA	Set WWP-43	CaPA_Sert WMP-43	4	CarPA, Sur 19189-43, C4	The bills miss, "All of these effectionness values represent a blended earning effectiveness of the critical segment level with the exception of A.S.TREFC., CO. Ownhard, EPSS and CCD which is a substitution of the company of the	Indigenome for REFCI, must be me to a pass. The polaromory accounting a formation of the REFCI and the second of the REFCI and t	Hoby Wehman	4/12/2024	4/26/2024	4/17/2024	2010. Process again confused the adheshinateurs, end administration are groupe almost and a second distribution and account of the distribution and account of	٥	NA.	11.4	Appendix D - Annua for Continued trap-overnent	11 A ACI POSES 3-101 - Lesining Gui Plentering Decision Making
562	СыРА	Set WMP-43	CaPA_Set WMP-43	5	CaPA_Set WMP-43_Q5	Alleander 5 to 16 early alternative the appoint to include PGPSS. All to PGPS contributed in tway of the other alternatives?  10 YMPs or all excludences for alternative 8 higher than similar alternatives that appear to include more intigration for part of the several part (a) is no, why south	Less Allerderins Les Gerich, Seignerins Seine des Geriches des Geriche	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ggs.com/assett/pgs/docs/outages- and-safety/outage-preparedress-and- support/Califebroites 043.sip	٥	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 – Updating Grid Hardening Decision Making
553	CuPA	Set WWP-43	CWPA_Set WWP-43	8	CaP1, Sar WMP-43_06	The lable seles. "Not of administration are upode of having NEFCs, applied, and if correct he included to science assigned only in the many valuations does PCAE have the select control largence used in PETENTERS.  If the many valuations does PCAE have the select control largence used in PETENTERS. applied of the many valuations of the PCAE have the selection of the PCAE have the selection of the PCAE has not one shadows part (i). For which administration parts to provide a popular deposits a control of the selection of the selection received in the selection of the pcae (i) and (i) in AL, place a require skylect.  The lable selection of the selection receives the sequent to pass (i) and (i) in AL, place a require skylect.	In All processory receiving. 200 of the and establishmen submission are not lessable for BETCA designations. A DECTA designation and DECTA designation and DECTA designation and DECTA designation and desig	Holy Wehman	4/12/2024	4/28/2024	4/17/2024	hat the fire as a sea north austrice and the orthodories as a sea of a sea	1	NA.	11.4	Appands D - Areas for Continued Improvement	11 A ACI PGSE-53-65 - Updaing God Mexicang Discount Making
554	СмРА	Set WMP-43	CaPA_Set WWP-43	7	CalPA_Set WMP-43_Q7	The lable like the anamytion, "Miggion effectiveness for other Emirormental caused outgoes, have for Ownhead and All for Underground." State the least for this assumption.	social sundepseud).  In the description of the desc	Holly Weheman	4/12/2024	4/28/2024	4/17/2024	https://www.gps.com/assets/ppu/docs/outages- and-safety/outage-proparatives-and- support/CalAdvecates-043.stp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updaining Grid Hardening Decision Making
555	CMPA	Set WMP-43	CaPA_Set WMP-43	8	CalPA_Set WMP-43_Q8	The table Isis the assumption, "Analysis assumes no Overhead dependation for life of the asset." a) State the basis for the assumption, and the state of the sta	All POLES Close to consistently assures no deprediction of assets in each effectiveness clicitation. Ones has been book life of overhalt neven underground assets in an comparable, a deprediction factor are not correlated necessary within the analysis. In the control of the	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.sga.com/assits/pgn/docs/outages- and-safety/outage-preparathesis-and- auspoot/Callednocates, 063.stp	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 – Updating Grid Hardening Decision Making
556	СмРА	Set WWP-43	CuPA_Sat WMP-43	9	CalPA_Set WMP-43_09	The data last to examption - FESS and COD as only soften when conditions are greater than R1 - in Store the lasts for this examption.  In Non-water events an explosion, without in the adapt contributions used in PGETs in digition effectiveness of Peace provides a last of all applicable ambitions to be used in outpit conferences.  If Peace provides a last of all applicable ambitions to be used in outpit conferences.	all PSES and COD satings are not expensed in the system where her PSE range R1.  which there the base of the amountain's however, the couldaries before  and the contract of t	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	Attacilluses againment sissisti hapultani last saps, and safety last separamentes; and, suspent l'edifencates, CAL sin	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Miking
557	CMPA	Set WMP-43	CaPA_Set WMP-43	10	CalPA_Set WMP-43_Q10	Page 66 of PAGE's 2005 MRP (pides state. "The Joint Utilities have met morthly in 2023 to discuss the results of exceeded and seatment disclowlesses for covered conductor." at provide the results of exceeded disclowlesses for covered conductor that were discussed in 2023 for each of the Joint Utilities.  Joint Utilities.  All of the Committee of the Committe	discussed during 2023 monthly Joint Littley meetings. b) Plassies see the response to subpart (a) for the requested information. c) PGSE is not aware of additional findings outside of those in the Joint IOU Covered.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://erow.ope.com/assets/ope/docs/outages- and-satety/outage-preparedness-and- suspont/Califeborates-043.rip	1	NA	11.4	Apparidix D - Areas for Continued Improvement	11.4 ACI PGSE-23-66 – Continuation of Grid Hardening Joint Studies
567	CuPA	Set WWP-43	CaPA_Set WMP-43	10(s)	CaPA_Set 938P-43_C10(s)	Call Advances sequented estable of meetings held in 2022 againing the effectionness to covered circulation. 27 PGE 2022 Wide PG. Apparet D.CO/TOES 227 1 Audit pd. provides to GES Month 2023), and de- 28 PGE 2022 Wide PG. Apparet D.CO/TOES 227 1 Audit pd. provides to GES Month 2023), and de- 29 PGE 2022 Wide PGE 2023 Wide PGE 2023 Advanced to Committee Sequence to Committee Sequence 10 Post Incident the result and  "Please was set of Committee Sequence to Committee Sequence to consider 10 Post Incident the result and  "Please was committeed to Committee Sequence to C	Conclusion Stroke Manufact Manufact Assistant Services (1997) and the Conclusion of Services (1997) and the Conclusion Services (1997) and the Services (1997) and th	Hoby Webenson	4/19/2024	4242024	4/24/2024	https://www.sps.com/easth/psylifes/induser- es/shifts/billional properties and E- asteriol/distances 20128	٥	N/A	11.4	Appends D - Ansas for Continued Improvement	11.4 ACI POAE-23-00 - Continuation of Gold Hardwing Joint Studies

558	CuPA	Set WWP-43	CuPA_Su W88*43	11	Call A, Ser 1998-43, O11	Pages 66-7 of PGAE's 2005 WARP Update let fines workings the Joint Littles half with Energy dalley, Jose 2005 Development of American April 2005 Development of American Ameri	In Prise as in the label below for presentation materials for the workshops described.  Windows Qual B. 17 Biochimorth Name American (PS)  Windows Qual B. 17 Biochimorth Name American (PS)  Windows Qual B. 17 Biochimorth Name American (PS)  Windows Qual Biochimorth (PS)  Windows Qual B	Holy Walternan	41122024	4/17/2024	4172024	20ths Frame age commissed in gentless changes and selectivity and age consistent of the commissed of the com	£ 4	N/A	11.4	Apparels D - Ansa In Continued Improvement	11.4 AC) PGAS-33-04 - Continuation of Green Newtoning June Disulses
558	CePA	Set WMP-43	Call A, Sur Wildf-43	11(s)	G#A_Su100P-42_011(s)	banagares is part to 1956 state. The exposi, clinks, specifying was bland or proposed of the informaced excellence? See "reseting relative drugs".  "Please actify whether DROS pressures are present growth associated with the workshope discusses in 1958, agreement of the contradent force in response to the date request.  "If you please provide flows in response to the date request."	In recognition is partially DiCER States. The segregation recognition one security and security of the securit	Huly Wahman	4192024	4242024	4242024	hatten filmen oga som kannt hipsilites vindage ent kallvilgi kann greinersken met, parametersken kannen. Ann og		NUA	11.4	Apparels G - Annua for Continued Improvement	11.4 AC) PGAS-33-64 - Continuation of Gred Newtowing Jose Discless
559	СиРА	Set WWP-43	CaPA_Sat WWP-43	12	CaPA, Set VNRP-43_012	Page 67 of POLES, 2020 WAP Lipside states, "1x-2023, the offline discussed for our crash of CC and undergrounding and companel, as a large layer of the offlinest cost offlines," 150 season of an joint Utiliza, 1x3 Policy of the policy of th	If the time and month of the control	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	2000 / Ileann aga rami pastis kepil fasci instagna gad sakti funtaga oropardinas and, associal falkhonsten, (43 sip		N/A	11.4	Appendix D - Ansas for Continued Improvement	ot 11.4 ACI POSE 52:58 – Continuation of Grid Hardening Joint Studies
559	СиРА	Set WMP-43	Cu9/4, Set W58*-43	12(s)	CaPA_Set 100P-43_(123)	Cut Advances requested estable of mastings half in 2022 repairing to suit costs and cost distant of convention conductor and independently. PCAEL's response refers to the distance to Question 10 thinks, as mind allow the contract of the c	The in the color of the color o	Holy Wahman	4/19/2024	4242024	4242024	24tm. Frame upo somi asseti in galifica visus son eni sidericini san armaninana anti- assancifi chibanzani, SAL an	i o	N/A	11.4	Appareds D - Annua for Continued Improvement	11.1.ACJ PGSE-33.04 - Continuation of Grid Neclinary, Jose Disolate.
seo	CHPA	Set WMP-43	CaPA_Set WMP-43	13	GaPs, Sar 1989-43, 013	Page 60 of PCAE x 2015 SMP Typons soller, with regard to the PCEC, pitcle of the Califorge sollection.  Yellow plant is set committed to contribute the description properties of the second distribute condition to the california of the contribution properties of the post of the california of the cali	larges in two gain. 2017  Ordinated part for the Collection (Collection) (Collection), pp. 60  Ordinated part for the Collection (Collection) (Collection), pp. 60  Ordinated part for the Collection (Collection) (Collection), pp. 60  Ordinated part for the Collection (Collection) (Collection), pp. 60  Ordinated part for the Collection (Collection) (Collection), pp. 60  Ordinated (Collection) (Collection), pp. 60  Ordinated (Collection) (Collection), pp. 60  Ordinated (Collec	Holly Wahrman	4/12/2024	4/17/2024	4/17/2024	2000 From one com/austificialitect/outsign and administration are according to the austificialities are received and a austificialities and 2012 or	0	NA	15.4	Apparella D - Annua for Continued Improvement	et 114 ACI PGBE 3247 - Deployment of New Technologies
581	CaPA	Set WWP-43	CMPA_Set WMP-43	14	Califo, Sur WMP-49, Q14	Page of a PCAE's 2005 MM (spoke sales, "As of December 2003, PCAE moved larged plot and its page of an in Page 4 min region; page 1, and a position of PCAE according to The Section of the Section of PCAE according to The Section of the Section of PCAE according to The Section of the Section of PCAE according to The Section of the Section of PCAE according to The Section of The S	of the gas in 2004, which we did platform content to 1970.  In 1964, counting to a 1964 of the counting counting to 1974, the 1974 of the counting counting to 1974, the 1974 of the counting counting counting to 1974, the 1974 of the counting coun	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	hatten floren ope som fasset fregeldes franken ent skrivelindes ermendens som annet flakken eine, 161 mg	ė 0	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACJ POSE 23-07 — Dephyment of New Technologies

							a) Please see below for an updated Table ACI-PGSE-23-09-1.										
562	CMPA	Sat WMP-43	CaPA_Ser WMP-43	15	CMPA_Ser WMP-43_018	Table ACL POSE C3.00 + on yeary T3. of PASE's 2005 WAP Update lists the number of RFTO shouldness in each recrease we want from 16.0 + Section.  If Passing was applied version of the side with additional roan to their the structures with a consequence self- of Passing powder version desiremed for self-or self	Common and ANT TUDE PRO ANT TUD	Holly Weltersian	411.2/2024	4177/2024	4/17/2024	hatten, ilmens gan nomi eastrilage (freni instance, met akkritusten genneralem and, mente (frithfrenien, mit 12)	1	NVA	154	Aspenda D - Anna for Continued Improvement	51.4 ACI PGAE-32-09 - Decrease in Database Distribution Inspectors
563	СмРА	Set WMP-43	CuPA_Set WWP-43	16	CuPA_Set WMP-43_Q16	Table 3.07-000.52-030 in range 7.9 in PARES, 2025 WINP hydrate him the number of PATTO shoutches in each reconscious less where the Set is before.  of the PARES said the WOODs of the own this concursan only join regard? The, registers shyrer.  If the PARES said the WOODs of the low which concurs and join regard? The, option shyrer.  If the said said the WOODs of the low the concursant of join regard? If the said said the said said regard if of if the said said said said said separation regard to life the said said said said separation said said said said said separation said said said said said said said said	The ACM Is was 1000 to see to see how its structures and plat maps would are with the see of the see that the see has the see of th	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.gps.com/assets/pgs/docs/outages- and-safety/outage-persparedress-and- support/CalAdvocates_OH.srip	0	N/A.	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
584	СШРА	Set WMP-43	CalPA_Set WMP-43	17	CalPA_Set WMP-43_Q17	If the same in part (a) way, when her PLEE plans to adjust to design the contained represents on program to use the PLEE PLEE PLEE PLEE PLEE PLEE PLEE PLE	The sense can der de selection que presented, 37.050 delitional bender and sequencinos of the consecution and their consecution and	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.pps.com/assets/app/force/indupes- and-adity/indupes-prespectives-and- support/Californiam_043.co	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-25-09 – Decrease in Detailed Distribution Inspections
565	мал	Data Request No. 10	MGRA, Data Requisit No. 10	1	MGRA, Date Propues No. 13, Q1	Phase provide a systematheast listing join recent of a non-verlappy acting project comprehent during the peaced of January 1, 2028, through Deposits 21, 2023, accounting in North Carpeters. For each project, place provide a feelinger of the project of the proje	All the season is the number of the season o	Joseph Michell	4112/2024	4/17/2024	4/17/2024	2010s. Unwas says non-feasible has files in Indexes, unt salish in the says are seen aftern until, unwash MAGA, GALLEY	1	N/A	8	Section 8.2.2 GHz Dasign, and System Nuclearing	6.12.2 Undergrounding of electric lines and/or experient
566	MSRA	Data Request No. 10	MGBA, Data Request No. 10	2	MSRA, Date Propuest No. 15, GZ	Please proofs a spreadment lating (an rows) of every planned undergrounding properties to be fully or present processing to the fully or set of 2005. The robustles work of the fully of the set of 2005 and the robustles work of the full of the fully of the full of 2005. The robustles work of the full of th	Chees are admirated Wide Communication (Chees and Mark On Communication (Chees and Mark On Chees and M	Joseph Michell	4112/2024	417/2024	4/17/2024	Steen illeven sees noni eesti heerikesindesees, eesti sikkriinises seenee elima seid, suurest MEAA, SEEse	1	NA	e	Section 1.2.2 GHz Challings and System Heritaring	8.12.2 Undergrounding of electric lines. and/or equipment
567	MGRA	Data Request No. 10	MGRA_Data Request No. 10	3	MGRA_Data Request No. 10_Q3	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	infrastructures in an undertronunction nesiser.  The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly field to EPSS et	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- summer/MASBA_010 rin	۰	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 8th) meat and confer, the ADMS technology was marritoned that could allow much feater switching of feet trip configurations. Please describe ADMS and for what misglations it could be used, and how much it might help to incover the feet on site.	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.pgc.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA-010-isp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
569	MGRA	Data Request No. 10	MGRA_Data Request No. 10	5	MGRA_Data Request No. 10_QS	Phase provide the 2022 and 2022 EPSS reliability studies inferred to on p. 8 and p. 12.22 EPSS reliability studies inferred to on p. 8 and p. 12.24 EPSS reliability studies 2024-002 PSS reliability	For the control accounting one PLEAR VISION DEPTO Monitoring from process of progen 1120 or the foreign from the process of process of process of process of process of progen 1120 or the foreign from the process of proce	Joseph Machell	4/12/2024	4/17/2024	4/17/2024	http://www.sps.com/asset/sps/docs/outages- and-safety/instage-presented-sea and- support/MORA_010 ate	3	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10	6	MGRA_Data Request No. 10_Q6	As per discussions in the April 8th meet and confet, pleases provide distribution unplanned outage date for the 2023 calendar year in any format nequired to remove transmission date or any other confidential information. This can be unrelated to	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-Q008Atch01.xix" 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- support/M/SBA_010 rin	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
571	CMPA	Set WMP-44	CalPA_Set WMP-44	1	CaPA_Ser WMP-44_01	The international size the Resided Seathers (New Resides)  Page 52 of PAEE's 2015 WWP Update states:  Page 52 of PAEE's 2015 WWP Update states:  International segment with the PAEE's 2015 WWP Update states:  Intel two controller PAEE's 9177 directly selectly selec	If or it is all qualitation accounts on Expense in the Execute Distribution Engineering (FSE). Remain Loft (Execute Destribution Selection) (ESE). Remain Loft (Execute Destribution Selection) (ESE). Remain Loft (Execute Destribution Selection Selection Selection Selection Selection Selection Selection. Remain Selection Selection Selection. Remain Selection Selection Selection Selection. Remain Selection Selection Selection Selection Selection Selection. Remain Selection S	Holly Webensin	4/15/2024	4/18/2024	4/18/2024	happen versich, versiche  https://www.nou.com/sesticlege/docs/orstees. entschitz/charme.com/sesticlege/docs/orstees. sammer/Cold-docs/ors. Od-8 rap	٥	NA	11.4	Appands D - Awar for Continued Improvement	11.4 ACI PGSE-23-05 - Updating Grid Hardening Decision Making

							a) As stated on pp. 51-52 of PGSE's 2025 WMP Update, "outage combinations",			т т				1			
572	CuPA	Set WWF-44	CIPA_Set WP-44	2	CaPA_Ser 1999-44_02	Page 54 of PCAST's 200 WWP Update states, "To determine create segment level mrigigation of floodinaries, the extension of the powers, and their conflictation to recent date of the created state of	And has been due in the ST of Child St. 2000 Will All Studies and Angele commissions of the Studies and Angele commissions of the ST of Studies and Angele commissions and Angele commi	Holly Wahenson	4/15/2024	4/15/2024	4/18/2024	Maga Planes par amharathlyan Yarc'i stease.  and selectivistical are sense active activ hyperic'i stease active. Ask ag hyperic'i stease active.	٥	NA.	11.4	Appenda D - Adea for Continued Improvement	11 A ACI PGEE-2-06 - typining Grain Tracking Darson Nating
573	СшРА	Set WMP-44	CalPA_Sat WMP-44	3	CalPA_Set WMP-44_Q3	Tags of a PAGEX 2005 WAP Update state, "To determin contral segment select ringing of efficiences, the DRCC will delight of the colour contraders the best own corn as given contral segment, the site stituted frequency, and will be sufficient to the colour contraders on a scale number trans counts segment?" For exemple, a very segment segment reproducts of the colour contraders of a scale number trans counts segment? For exemple, a very segment segment reproducts of the colour contraders of a scale number selection date of the colour segment? For exemple, a very segment segment reproducts on a scale number trans counts segment." FORE juncts to see to applicat the for adapting combination on a scale number trans counts segment.	25 Met agricultus, plases ses the response to subprint (a) above.  20 Opaqua from the Widels Christobouch Rolls Made (MVDMI) are apprepated to the croat seprent lovel as the best model, view for system freedring work. While including parties with an available, the croat segment relieve has less roots the control of the second of the available, and the croat second of the second	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Call-dvocates 044 sip	0	NA	11.4	Appandix D - Areas for Continued Improvement	t 11.4 ACI PG&E-23-05 – Updaling Grid Hardening Decision Making
574	CMPA	Set WMP-44	CaiPA_Set WMP-44	4	CalPA_Set WMP-44_Q4	Plays 56 of PCAE's 2025 WMP Update discusses Undergrounding versus Chefreder Herdering Undergrounding is stated to the greater test germanent and windows, but thisse lawny and cross more in result reasoning until file of a season?  1) If the averes type of (a) season described the averaging file of assess when evaluating benefits of contracted antienting entities for lawning the season described the contract of PCAE's type of contracting the season described by contracting the season described the contraction of PCAE's type of the season described the contraction of PCAE's type of the season described the contraction of PCAE's type of the season described the contraction of PCAE's type of the season described the contraction of the season described the contraction of PCAE's type of the season described the contraction of PCAE's type of the season described the	Such and from teams that desired a section of any of the section o	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	http://leanu.epu.com/assats/apul/bss/codapus- and-after/indapu-separations-and- aucoust/Call-Monoutes_O44.co	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
575	CuPA	Set WWP-44	CMPA_Set WWW-44	5	CuPA_Su WNP-44_CS	Page 57 of PGLES 205 WAP Update value. Taggeding cost effectiveness screes, the undergoording projects and projects and projects are sufficient to the project of the proje	Just Seather 19 (1922). Comments on CVIDE Select Princip Solition under singuing improved graduation for the Select Sele	Holly Welternan	4/15/2024	4/18/2024	4/18/2024	Steen frames are seminents from the colorisate or part administration are promoted as and, assembly bloken from the fact of the colorisation of of the colorisati	0	N/A	11.4	Apparels C - Ania for Certifued Improvement	11.4.ACI PGEE.23.45. Updaing Glo Resterning Decision Making
576	CalPA	Sat WMP-44	CuPA_Set WMP-44	8	CalPA_Set WMP-44_Q6	Figure ACL-PC&E-23-03-1 on page 40 of PC&E's 2023 WMP Update states, "When considering this overall Wildelin Risk with EPSS and PSPS, his is still "Lot O'labelution Overhead." a pull-offer the primary Emblothorin Overhead in his context. b) Pleases state the significance of the "LSt" ratio of "overall Wildelin Risk with EPSS and PSPS" compared to Chatriotion Overhead.	statrion in 2027.  "Distribution Combined" in this constat refers to the reliability raise associated with PGEEs "Failer of Execution Distribution Court hand Asserts" risk, excluding EPSS and reference to the Court of the Cour	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://evenv.ope.com/assets/ope/docs/outages- and-safety/outage-preparethess-and- susport/Calledvocates-044.htp	0	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
577	CalPA	Set WWP-44	CalPA_Sat WWP-44	7	CalPA_Set WMP-44_Q7	Figure AC-POSE-27-0.01 on page 40 of POSE'S 2020 VMPU bytein incloses but wileffer intil is approximately 202088 million, and PSPP and EPPS confidence of recision as language to the size of the size	a) The \$20,056 million widdline risk and respective \$16,329 million risk reduction are both entract vidual.  3) The \$20,056 million widdline sisk and respective \$16,359 million risk reduction apply to PGES settles service tention, but this raik is densely focused within the HTID seat HTID.	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://ecow.ope.com/assats/ope/docs/outliness- and-safety/outline-prepared-ess-and- surport/Caladyoutline, Q44.rip	0	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG&E-23-02 – PSPS and Wildfive Risk Trade-Off Transparency
578	CuPA	Set WMP-44	CalPA_Set WWP-44	8	CMPA_Set WMP-44_Q8	Figure AC-PGES 3142.1 on page 46 of PGES; 2005 INID* ballet include held wilder nick in agricultural page 525 AC-PGES 3142.1 on page 46 of PGES; 2005 INID* ballet include held by approximately 154.556 and Service.  155.00 AC-PGES 415.00 AC-PGES 4	Sub, PGES has our estimated his recovered under the administration of administration of the control of the cont	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	http://www.eps.com/assts/seps/des-froduces; enf-asthr/induce-commontens-and- asteori/Kall-Security, John str. asteori/Kall-Security, John str.	0	NA	11.4	Appardix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-02 - PSPS and Wildfire Risk Trade-Off Tarreparency
579	СШРА	Set WMP-44	CaPA_Set WWP-44	9	CalPA_Set WMP-44_Qp	Tage 88 of PAEX 2023 NPD Lydors betw. CPCNC per brokeful for springer on CPSS existed consists were induced by approximately 7% include to the CPCNC per brokeful average of a PAEX provide copies of any propria, surplus, or other documentation to approx PAEX is statement quickle by As PEPS caugas to DCD consistencer disciplantation in the PEPS acredity propria several by PAEX? of 18 are serviced to the CPC per brokeful and p	si Plasas se se ha balvo presentation het sapports he igvinten michardion effectiveness carcisation references on oppe 8 del (Polici S. 2025 Welder Malgingher Met Update. 3) No. consegue on DCD-embeled discuss are not conventy investigation appropriately in the Controlled by english products in 2020. The controlled by english products in 2020. Application of the controlled by the controlled by the controlled by the controlled ordering of JNA; POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices in JUNE POLE does not converting join to differentiate outages on DCD-enabled devices join to device the pole devices and device the pole devices and device	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Cal/divocates-064.tsp	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 - Effectiveness Analysis for EPSS Including Implementation of DCD
580	CalPA	Set WWP-44	CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following table is from PG&E's 2022 Arexual Electric Rediability Report, page 12: at Please provide an updated ventrion of this table with in additional row for 2023. It is present that the provide any of the responsed data from part (a), please provide a reason for each data point (c) If PG&E is unable to provide any of the requested data from part (a), please provide an estimate of when this data will be available.	is An opticated variation of the requested table is not correctly available, as described in subpart (6) below.  b) PGAEE publishes the Annual Electic Relabelity Report said: Auf you for the prior year.  The inferenced table in this is included in this 2022 Annual Electric Relabelity Report, which is surraively activabilised to be published in July 2022 at the following fail: https://www.page.com/indicologie-published-includes-positished-includes-published-inclu	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://erwor.per.com/assets/ope/docs/outages; and-safety/outage-preparedness-and- surport/Cal/dycrates_044.rip	0	NA	NIA	NIA	NA
581	CuPA	Set WMP-44	CaPA_Su WNP-44	11	CaPA_Set WAP-44_011	Page 37 of POLES 305 WAP Spines indices:  Page 37 of POLES 305 WAP Spines indices:  Page 18 of POLES 305 WAP Spines indices:  Page consumes to shalloned assessment to feel review and gold clusters incommodation. Board or results of the program, POLES in record forward with executing 2006 indice of the 2004.  Page 18 of Poles 2004.  Page 18	The company of the co	Huly Wohman	4152024	4/18/2024	418/2024	Street diverse and annihilated by a file of leading and a definition of the annihilated and a second of the definition of the annihilated behaviors, ASA on	٥	NA	11.4	Appendia D - Ansas for Continued Improvement	11.4 ACI PGES-23-19 - Continued Pergrassion of Trigolithic Management Management Management
582	СыРА	Set WMP-44	CuPA_Set WMP-44	12	CalPA_Set WMP-44_Q12	the alle was destroyed on Mby 21, 2022.  b) Provide say records of the calibration on 9/1/2022. c) When did PGAE become awaies that the site had been destroyed? d) When does PGAE plan to replace the destroyed site?	of P dates are response to an appear to the deposition of the control of the cont	Holly Weheman	4/15/2024	4/18/2024	4/18/2024	https://ereeu.pge.com/assats/appl/docs/outages- and-safety/outage-preparedness-and- susport/Call-divorates_044.sig	0	NA	11.4	Appaindix D - Areas for Continued Improvement	t 11.4 ACI PG8E-23-23 – Weather Station Maintenance and Calibration
583	СиРА	Set WMP-44	CaPA_Sat WWP-44	13	CaIPA_Set WMP-44_Q13	Table ACP-DGE 2023-1 on page 113 of PGAE's 2023 WINP Update incloses the following only: Explaine why the inclusions often and the makes station was recorded as 11/1,0002, over one month after the station was networked on Superinter 17, 2002.  1) Provide any revolved of the californium on 11/1,0002.  g) When does PGAE plain to reduces the stations.	Applied in common automation on commonless designed.  The first displaced designed commonless designed on the sideal ped error. This sidean is a sideal ped error. This sidean is a sideal ped error. This sidean is a sideal ped error of the sideal	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppa.com/assets/ppa/docs/outages- end-aslets/outages-preparedness-and- susport/Call-disocietys_044.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-23 – Weather Station Maintenance and Calibration

584	CuPA	Set WMP-45	CMPA_SM WSP-45	1	CaP4_Six 1939-45_Q1	Regarding in usage of Wolfa's Destination files Model (VICMN), at in storage convent conductor and writings making projects, and the artification of such in its System feedings decorateably Regarding regards by 0.20 and the storage of the 2004 household of the control of th	ADDITION OF THE CONTROL CONTRO	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	Stimuliness are anniversal health coloridates and administration are acceptable and a second administration and a	o	NA	622.2	E.O. Risk Methodology and Assessment	6223 Consequence
585	MORA	Data Request No. 11	MGRA_Data Responsit No. 11	1	MSRA_Data Request No. 11. Q1	Please provide ron-confidental variation of any responses to Cull Advicates dates responses to Cull Advicates and confidental.	major results for the SIAN special Community of the SIAN special Community of the SIAN special Community of the SIAN special Community discourse pulsagement and prompting discourse pulsagement and special community of the SIAN special Community discourse pulsagement and special community of the SIAN special Community discourse pulsagement and special community of the SIAN special Community of	Joseph Mitchell	4/18/2024	4/19/2024	4/19/2024	Stip, I wan pp and authority before and and a second	۰	NA	621	6.0 Risk Mathodology and Assassment	6.2.1 Risk and Risk Component Identification
586	MGRA	Data Request No. 11	MGRA_Data Request No. 11	2	MGRA_Data Request No. 11_Q2	Please provide a non-confidential vacation of disconnectation containing a description of WDSSD rk, including leveling and validation.	Analysism is provided with or the foregroups on an "Encommendation continuing a discontinuing and continuing and providing and continuing and continuing and continuing and continuing and continuing and continuing and streaments of documents. PEAS date objects to the request on their grounds that it is documented on "Collect." PEAS date objects to the request on their grounds that it is streamented and collect. PEAS date objects to the request include as a few sets providing and "Collect." PEAS datest objects to the request include as a few sets providing and "Collect." PEAS dates objects on the grounds that it executes this screen and providing and collect and collect and the grounds that it executes this screen and purplement processing. PEAS and purplement and provided and provided and the collect and pease of the	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	htts://www.ege.com/sists/begides/out.egs; end-sket/outre-circoverless.ord; support/MIDA_G11.tip	٥	NA.	6.2.1	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/opee/docs/outages- and-safety/outage-preparedness-and-	0	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CaPA	Set WMP-46	CasPA_Set WMP-46	1	CaPA_Ser WMF-46_O1	Regarding Advantumes 1924-64-02, Polit, 2025, 1989-Lipotes, Ris, ACL 33-38, Antholi, COMF shar of POSE's 1989 Lipotes. 20 Please provides a description of definition of radio colours before benefities. 21 Please provides a description of definition of radio colours before described. 22 Please provides a description of definition of radio colours before described. 23 Please provides a description of definition of defini	OFFRee are authorised "WRP Consequential States, DR, Caldenderses, SR4:  OFFREE are assumed information." In Program or committy uses, Including States for the "Impact on committely uses, Including States for the States of English and measured using PLGER uses, Including States for the States of English and measured using PLGER uses, Including States for the States of English and States of Eng	Holly Wehrman	4/17/2024	4/22/2024	4/22/2024	https://rwww.pgu.com/assets/upur/docs/sochases- and-sets/c/sochase-proportions-and- support/Californiate-DEA.ng	1	N/A	184	Appendix D - Ansas for Continued Improvement	11-4-ACI POSE-2309 Continuation of Grid Hardwarey Juint Studies
580	СаРА	Set WWW-46	CuPA, Su WAP-48	2	CaPA_Sur 1939-45_C2	PCEE x Community Wildles Edding Program exhibited includes the procedures invited to inflamed (III) inspections. TO SCHOLD A service and the CEAST INSPECTATION of the CEAST I	Company and the desired males.  1. The control of t	HolyWahman	4/17/2024	4/22/2024	4/22/2024	Make i former met merkenstellenskelskelskelskelse met skiller i knoe je met mer met j make i folkelse i met met met met j make i folkelse met met met met met met met met met me	18	NA	81314	R.O. VI Salvas Milityrations	8.1.3.14 Inflamed Impaction
590	Сырд	Sat WMP-46	CalPA_Set WMP-46	3	CalPA_Set WMP-46_Q3	In reported to data report Culd-rocates PGE-0120118-7.0, quarties 1, PGEB provided attachment YNRP-Charactery/202-202-205, PM, Culd-rocates (202-020118-7.0), quarties 1, PGEB provided attachment YNRP-Charactery/202-202-205, PM, Culd-rocates (202-020118-7.0) and YNRP-Charactery/202-202-202-202-202-202-202-202-202-202	All Commissions of the contract from a "Text" for Contractal Collection of Lincolne 20, and an advantage of Lincolne 20, and advanta	Holly Wehman	4/17/2024	4/25/2024	4/25/2024	http://www.pps.com/assitu/pps/docs/outages- and-afsitu/indaps-co-procedens-and- aironic TCald-inocates Cells in	0	NA	8.1.6	Section 8.1.5 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
591	CMPA	Set WMP-46	CMPA_Set WSP-46	4	CaPA_Ser 1999-46_C4	In response to state request Californicates PGE-2001NE/CI, quasion 1, PGEE provided allaminest YMSN- The believing quadratic wides to be the "DE2 QGE Tementation YTT Rea".  In a following quadratic wides to be the "DE2 QGE Tementation YTT Rea".  In the limiting quadratic period of the case.  19 Period Annie VGE (Gelleric CE)  10 Clark PGE (Feed Temestation VGE (Gelleric CE)  10 Clark PGE (Temestation VGE (Gelleric CE)  10 Clark PGE (Temestation VGE (Gelleric CE)  11 Clark PGE (Gelleric CE)  11 Clark PGE (Gelleric CE)  12 Clark PGE (Gelleric CE)  13 Clark PGE (Temestation VGE (Gelleric CE)  14 Clark PGE (Gelleric CE)  15 Clark PGE (Temestation VGE (Gelleric CE)  16 Clark PGE (Gelleric CE)  16 Clark PGE (Gelleric CE)  17 Clark PGE (Gelleric CE)  18 Clark PGE (Gelleric CE)  18 Clark PGE (Gelleric CE)  19 Clark PGE (Gelleric CE)  19 Clark PGE (Gelleric CE)  10 Clark PGE (Gelleric CE)  11 Clark PGE (Gelleric CE)  11 Clark PGE (Gelleric CE)  12 Clark PGE (Gelleric CE)  13 Clark PGE (Gelleric CE)  14 Clark PGE (Gelleric CE)  15 Clark PGE (Gelleric CE)  16 Clark PGE (Gelleric CE)  16 Clark PGE (Gelleric CE)  17 Clark PGE (Gelleric CE)  17 Clark PGE (Gelleric CE)  18 Clark PGE (Gelleric CE)  18 Clark PGE (Gelleric CE)  18 Clark PGE (Gelleric CE)  19 Clark PGE (Gelleric CE)  19 Clark PGE (Gelleric CE)  10 Clark PGE (Gelleric CE)  11 Clark PGE (Gelleric CE)  11 Clark PGE (Gelleric CE)  12 Clark PGE (Gelleric CE)  13 Clark PGE (Gelleric CE)  14 Clark PGE (Gelleric CE)  15 Clark PGE (Gelleric CE)  15 Clark PGE (Gelleric CE)  16 Clark PGE (Gelleric CE)  16 Clark PGE (Gelleric CE)  17 Clark PGE (Gelleric CE)  17 Clark PGE (Gelleric CE)  18 Clark PGE (Gelleric CE)  18 Clark PGE (Gelleric CE)  18 C	seek entire within closured for register for extractive when a strategister was the supplied improprised and fair the extractive within 2006 as more controlled the 19 CO Dani (column 0) which so the deal has the QO Dispertices was completed 40 CO Danison (column 0) which so the deal has the QO Dispertices was completed 40 CO Danison (column 0) which so the deal has the QO Dispertices was completed 40 CO Danison (column 0) which so the deal has the QO Dispertices was experiment discontinued by the properties of the properties of the 40 CO Danison (column 0) which so the properties of the properties of the experiment discontinued by the properties are seen from the seal staff of the QO expectation. Commandly, QO And Expectation Season (from 10 columns) and the properties of the first method of the properties of the properties of the first method of the properties of the properti	Holly Webman	4/17/2024	4252024	425/2024	Sites il recon anni seminente beni fine cin dance est alchini se se consection and, assessicità describe, districto assessicità describe, districto	٥	NA	8.1.6	Section 6.1.6 - Quality Assurance and Quality Control	8.1.6.1 Guilly Assurance (Q4)
592	СыРА	Set WMP-45	CAPA_SH WWF-46	5	CalPA, Set WIR-46, OS	Intersormed to Ideal register Collections (In 1965 - 1965	An electronic to 15th augment accessed COVIDENTIAL Formation provided  400 COAP 1 The data for the COS Specialed County of the COS Specialed C	Holly Wehman	4/17/2024	4/25/2024	4/25/2024	Matter file are per anni franti francisco de contrata en por defendir de prema mattera en appendi California en en 686 ap	1	N/A.	8.1.6	Section 8.1.6 - Quality Assurance and Quality Central	8.1.6.1 Quality Assurance (QA)

593	CMPA	Set WWP-46	CMPA_Set WMP-46	8	CsPA_Ser WMP-46_O6	I) If the assement point (c) is no. ally mod?  (j) Oose PGES five a salarized for the maintains amount of time that is allowable between an inspection and the CV date?  (j) Oose PGES five a salarized for the maintains amount of time that is allowable between an inspection and the GV date?  (j) If the airwave to part (g) is yes, what is the maintains amount of time that is allowable between an inspection and that GV date?  (ii) If the airwave to part (g) is yes, please provide any relevant procedures, specifications, job aids, bulleries, or other documentation is paged your year arrange.	Places see the responses to Coastion No. 005, subgants (a) to (j), which also apply to the request and provide the information sought.	Holly Waheman	4/17/2024	425/2024 4/25	2024 State Throw one constructs beginning to the construction and approximate		NA	8.1.8	Section 6.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurtance (QA)
524	CuPA	Set WWP-46	CMPA_Set WMP-46	7	CaPA_Six 1999-46_G7	After the contract contact contract con	Places see the responses to Coastion No. 050, subgants (a) to (j), which also apply to this request and provide the information sought.	Holly Webenson	4/17/2024	4/25/2024 4/21	2024 - 2015   France age com/ assets/base/ described age of lafe/france age com/ assets/ base age of lafe/france age of lafe/france age of lafe age of		NA.	8.1.8	Section 6.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
595	CaPA	Set WMP-46	CuPA_Set WMP-46	8	Ca94_Ser WAF-46_G8	In response to data regional Collidonosales PGE-2020NR-DG, question 1, PCME provided attachment YNRP- Chromowy/DD2-2025_DM, Collidonosales, DD2-0021 And DG, dark Colling COL. (a) Please copyline shaft an extry of "Pretix so not alrequise per complete betray in Discrepancy Code Sourception (patient) and prescribed and pr	Association to the designation content OSO (COSO (COSO )) and content of the company content of the company confidencing in collection.  **O' has differenced entry represented when the planes provided de not release the content of the cost of the	Holly Welterson	4/17/2024	425/2024 425	2004 Stage (Ferror age comi escribingo) described escribido de la comita del comita de la comita del comita de la comita del del comita del la comita del comita de	: 1	NA	8.1.8	Section 8.1.6 - Quality Assurances and Quality Control	8.1.6.1 Quality Association (QA)
596	CaPA	Set WWP-46	CaiPA_Set WMP-46	9	CaPA, Ser WWP-45, Q0	Interpretation of Balanceport Collections and PSC SCOSTAN EXTENSION FOR THE CONTROL SERVICE AND THE CO	O'AT. PACE IS not processed of public by William Processed TO 5,023 CM, which will be compared to the public by the compared t	Holly Waheman	4/17/2024	425/2024 425	1004 Them are community for the visit of the		NA.	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Association (CA)
597	CuPA	Set WMP-46	CaPA_Set WMP-46	10	CaPA_Set WMF-40_010	International Designation of State Security Collections and PCC SECURITY COL quarter FOREIT processes designation "TRAIT Concessions 2012-2012-2014, Confidence and Execution Collections and Execution Training Collections and Execution Training Collections and Execution Training Collections and Execution Collections and Execution Training Collections and Execution Collections and Execution Training	Pluses see the appointer to Constition No. 000s, adopted (a) to (s), which also apply to the request and provides the information except.	Holly Webensin	4/17/2024	4/25/2024 4/25	1000 flower pp con/contralprofessionals get and find the contralprofessionals association for the contralprofession for the contralp	- 0	NA.	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurtance (QA)
508	cess	016	ORIS_016	1	OE(8,014,O1	GD1. Regarding PCAES Pleasures in PCAE-23-15  DD1 Regarding PCAES Pleasures in PCAE-23-15  rescribed for mone of " 1. DD1 PCAE " where the Common of " 1. DD1 PCAE " where the Common of " 1. DD1 PCAE " where the Common of " 1. DD1 PCAE " where the Common of " 1. DD1 PCAE " where the Common of " 1. DD1 PCAE " where the Common of " 1. DD1 PCAE " where the Common of " 1. DD1 PCAE " where the PCAES " DD1 PCAES " DD1 PCAES " DD1 PCAES " DD1 PCAES " 1. PCAES IN DD1 PCAES " DD1	The control of the co	Boad HSI	4222624	425/2024 425	1004 Steel Figure are constructed by the United Steel	4	N/A	11.4	Appendia O - Assas for Continued Improvement	11.4 ACI POAE 23-15 Implementation Addressing for Risk from Hausel Trees
508	Geis	016	Otral_eria	1(a)	CESS, STR, CHIN	(2) Pagerding PCAES Plagarious in PCAE-23-35 and PCAES Plagarious in PCAE-23-15 and PCAES Plagarious in PCAE-23-15 and PCAES PCAES Plagarious in PCAE-23-15 and PCAES PC	The CASE complaint our enhancement of the Char VM application for Records and Second Parist to Include capabilities support in found in presenting year for minimal by Justice 93.1.202. See 10.001. 2015. Conference on the Charles of	Braud Hill	4/22/2024	6212024 621	Intro-Disease and confident the information of the confidence of t		NA.	154	Appendix G - Anias for Continued Improvement	11 A ACI POSE 23–15 Implementation Addressing the Risk from Hased Times

500	otis	018	C62,916	2	0618,016,02	OD2 Regarding PGAS-1 Quarkey Targets for Plastine Public  2020 Regarding PGAS-1 Quarkey Targets for Plastine Public  2021 Regarding as excluded for orderace.  2021 Regarding as excluded for orderace.  2024 Regarding as excluded for the Regarding as excluded as as ex	a. The sergets were reduced in CD and CD is indicate, and the year in problet is operations were with greater fracibility during the course of the year PCAED exclusion of the position of the	Braid HBI	4/22/2024	4/25/2024	425/2024	Sittes (Menors area cominiserativises (Menoriniserates), und salitivisimos area consistence and consistence an	۰	N/A	11.4	Against D - Asia for Customed Improvement	11.4.4C PDEE 22.4C Dominate in Detailed Distribution Inspections
600	OEIS	016	OEIS_016	3	OE15, 014, Q3	OSD. Registering PACES** Adjustments in its WOMM or more 200 Wild Mysicher (Add cassues and oranges made himmens in Wildes Deshudum Plad Model and 1920 Wild Mysicher (Add cassues and oranges made himmens in Wildes Deshudum Plad Model and Associated associated 1748 6-5 from 2022-2020 Wild Planed on any principal media to the top indicated approximate behaviors 1749 5-7 from 2022-2020 Wild Planed on any principal media to the top indicated associated 1749 40 from 2022-2020 Wild Planed on any changes media to the top rind circuit approximate behaviors 1749 40 from 2022-2020 Wild Planed on any changes media to the top rind circuit approximate behaviors 1749 from 2022-2020 Wild Planed on any changes media to the top rind circuit approximate behavior 1749 from 2022-2020 Wild Planed on any changes media to the top rind circuit approximate behavior 1749 from 2022-2020 Wild Planed on any changes media to the top rind circuit approximate behavior 1749 from 2022-2020 Wild Planed on any change media to the top rind circuit and control of the 1749 from 2022-2020 Wild Planed on any changes media to the top rind circuit and control of the 1749 from 2022-2020 Wild Planed on any changes media to the top rind circuit and control of the 1749 from 2022-2020 Wild Planed on any changes made to the top rind circuit approximate to the 1749 from 2022-2020 Wild Planed on any changes made to the 1749 from 2022-2020 Wild Planed on any changes made to the 1749 from 2022-2020 Wild Planed on any changes made to the 1749 from 2022-2020 Wild Planed on any changes made to the 1749 from 2022-2020 Wild Planed on any changes made to the 1749 from 2022-2020 Wild Planed on any changes made to the 1749 from 2022-2020 Wild Planed on any changes made to the 1749 from 2022-2020 Wild Planed on 2022-2020 Wild	association on stylene in flow years designed to be described in Yelfac (20, 2022).  The stylene is recorded in the control of	Brad Hill	4/22/2024	4/25/2024	425/2024	NEW Plane per confount/perfect/interes- poliular/content-proportions-and- popul/265, 215.pp	۰	N/A.	ē	Section 6 - Risk Methodology and Assessment	6.1.2 Summay of Risk Models
600	ceis	016	OEIE, e16	3(a)	OBS_016_03(q)		A The dismostration being requested in uniform development and development to the DEAS of Section 2014. See a process of section of the secti	Broad NO	422/2024	5/8/2024	5/8/2024	Stimuliness are similared braicheofunders, extrated by the state of th	,	NA	6.1.2	Sector 4 - Pick Metabology and Fassached	6.1.2 Summay of Risk Module
600	QEIS	016	QEIS_016	3(x2)	OEIS_016_Q3(µ2)	2001. Specially (1962), Applications is in 19028. In 1922 WHY Elegan (1964) Security of the diagram and is between in Wildfare Dashbulon Raik Model (1905M) Version 4 (1961). Sheet of these through provides for the provided of the security	d. Please was administed YMSP Classrows/2023-2025, DR, CREE, S16. CR0350apptChAb051 get for the updated sension of Figure 1-1 from Politics 1/2023- 2022 Widels Maging Maging Maging Maging Maging CREE, DR, CREE, S1023-2023-2024 Widels Maging Maging Maging CREE, S1023-2023-2024 Widels Maging Maging Maging Maging Maging CREE, S1023-2024-2024 Widels Maging Magi	Brad Hill	4/22/2024	11/8/2024	11/4/2024	https://www.pga.com/assets/pgo/docs/outages- enf-safety/outage-propertiess-and- support/DTS_028.pg	2	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
601	MGRA	Data Request No. 12	MGRA_Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Please provide an Excel spreadsheet giving the mapping between PGSE weather	PCBE weather station identification numbers (ID) directly convespond to Synoptic weather station Tibs. However, Synoptic allows less characters for that (Ibs.) PCBE stightly allows the 15 Get weather Ibs Concorrectable this character first by removing the first old of PCBES to For example, PCBE waters station with Synoptic ID PCBES without Tibs Insert PCBE-1868's and Synoptic ID VCBES' without station with Synoptic ID VCBES' without station visit ID VCBES' without station (ID) VCBES' without station (ID) VCBES' without station (ID).	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparethess-and- support/MSRA_012.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-23 – Weather Station Maintenance and Calibration
602	Grean Power Insidate (GPI)	603	Green-Present Institute (GPI), CCO	1	Green Proteir Institute (GP0, 202, C1	Place princise any PGLE sides, mosting materials, and making minus generated for additing parameter of the late (2016) and registrate (1) and the late (2016) and the	Adachteria in the time regional content COPERNIX and enterine proceeded  Files are seen to files them; any otheria on suppose quarter and ensemble proteins for the time point COV entering seations with a POSE of greating used requirements.  In the content of th	Zino Hamald	4262024	5/1/2024	5/1/2024	2015; Ulmens seps nonin earth lear (feor) instance, unat self-sinitaria service demo medi- seren 2016; USA se	6	N/A	8	Seetin 2.2 - Vigation - Management and Images flows	8.2.3 Vagatation and Fuels Management
603	Grean Power Institute (GPI)	603	Green-Presser Institute (GPI), 503	2	Green Power Institute (GPI), 2033, G2	Please princise any PGLE sides, meeting makesis, and meeting mines generated for select presented of the 2,004 COO meeting holds 2023 to "Second early slight integrated balls procedure and clinical selection and control of the cont	Control and Contro	Zoe Planeld	4/28/2024	5/1/20024	5/1/2024	attes flagers are and such benified distance exist also fidence are as also such benified as an advantage of the such beneathful 654 for beneathful 654 for all the such beneathful 654 for all the such beneathful 655 for	8	N/A	8	Section 8.2 - Virgination Management and Impactions	8.23 Vagetation and Fuels Management
604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_Q3	towards initiating a John IOU scoping study on best practices and efficacy of fuels miniagement, including but not limited to planned topics for inclusion in the scoping study.	and draft research project proposal attachments for the requested information from April 2004.	Zoe Harrold	4/26/2024	5/1/2024	5/1/2024	and safety/outage preparedness and support/GPI 003 zig	0	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management

605	ŒIS	017	OEIS_017	1	QEIS_017_Q1	Appelle to A set May Cover Conduct Pheniment Freely Mang.  10 To Many Cover Conduct Pheniment Freely Mang.  10 To Many Cover C	Indicates of delivers (dates) (e.g.)	Brad Hill	4/29/2024	5/2/2024	5/2/2024	https://www.eps.com/assets/app/docs/outages. and-asfets/outages-preparadises/and- support/DES_0T7.am	0	N/A	114	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-04
606	CEIS	017	OEI3_917	2	GE:8, 917, G2	Repeting to Libry Undergrounding Winning Cose, Masters, PCAEL 2025 Studen mentions that Lists, the stillars also developed an undergrounding working group to PCAEL 2025 Studen mentions that Lists, the stillars also developed an undergrounding working group to Costa-Libry Collections on the Publication Entered or Chinals Change Forecasts in Cosses- general Masterials processors and the Residence of Lints Change forecasts in Cosses- general Masterials in Costa Change Costa Change Costa Change Library Costa Change Costa Change Library Costa Change Costa Change Library Cost	1. The Joint Institute Council Using (VICI) meeting was test with 500Ed and 500min Cultume East (SCE) as Starting to Coulter 2021, the meeting calculates was mortifly Filosomer, 20214, and 500min Council Using Council Council Using Council Council Using Council Council Using Council Co	Brad Hill	4/29/2024	5/2/2/2024	5/2/2024	http://www.aga.com/agath/pes/frechistage/ agath/frechistage_proper/frechistage/ pages/6565.017.pg	0	NA.	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PQ&E:23-04
607	ces	017	0618,917	3	669,617,G3	Pagarding for Douring Joint Lilly Marriey Naviers  PASE JULY 2015 (Joint Marries See 1) American as an extended drown PASE JULY and SOOAE developed for Marries See 1) American See 1 Amer	**Challment Commonly Engagement **Politic Cities of Docks and a subsequent of Chardeless **Politic Cities of Docks and a subsequent of Chardeless **The Commonly Comm	Brand HSI	4/23/2024	5/2/2024	52/2024	2000 Names are somi metal himshine shukara.  mi shikhini kara sama mikara kara.  sama 1000, 311 as	4	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 AG PGRE 23-64
608	ŒIS	017	OEI8_017	4	OEIB_017_Q4	Regularly by a best XMD, Morehy Message, and its XMD ACRES 2023 Update mixtures with The Acres (Males conticts morthly meeting ball discusses many areas of the XMD mixtures (The XMD mixtures (The XMD mixtures) and XMD mixtures (The XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures) and XMD mixtures) and XMD mixtures) and XMD mixtures (The XMD Mixtures	2022, The Just COA decided to contrain meeting equilarly to discoss within the contraint of	Braid Hill	4/29/2024	5/2/2024	5/2/2024	https://www.pgc.com/past-luga/doc/padages_ and safety/nates-propertiess-and, samper/ICMS_GTZ.en.	1	NA.	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-04
609	MGRA	Data Request No. 13	MGRA_Dutis Request No. 13	1	MGRA_Data Request No. 13_01	The POLE response supplied to MORA in WINN-Documery/DDT- 2000, DN, ADDRA, DDD 60554001 in inglition AT mas recomplished and nonresponsible at It contracted on 10 that could be considered-invaried to POLES, responded grown. At It contracted only politic manufacture, or implication, with marked in Propulsible to 10 in Contracted only politic manufacture, or implication, but makes a propulsible to 10 in Contracted only politic manufacture and an adult of long politication to 10 in accordance to the politic manufacture and an adult of long politication and the accordance and accordance acco	FASE days to, and dangers with, the competition of an exposes to the inferenced data requires having "compliate and recognisme." PASE first that the competition of t	Joseph Machell	4/30/2024	5/3/2024	5/1/2024	Star // www.sep.com/ east-break box / box age; and aster/ for age constructions and, seption MARIA. 013 kg.	4	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE 23-25 Fire Potential Index (PPV) and lyptics Probability Weather (IPVI) Enhancements
610	CMPA	Set WWP-47	CalPA_Set WMP-47	1	CaPA_SerWMP-47_Q1	The attitude of wavesthess (Figures ** Coldanous and Coldanous Col	PGSE objects to each of the three subparts of this request on the grounds that they are reach hunterparts her asse it would implie months of work to obtain the	Miles Gordon	4/20/2024	5/3/2024	5/3/2024	https://www.ege.com/easts/spea/docs/sustages; end-sides/sustage-companishes.end; support/Californiess.617.pg	0	NA	8.12.5	System Hardening	N/A
611	MGRA	Data Request No. 14	MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	The social spreadshest WMP-Discovery/02/2-2025_DR_MDRA_015- 0001AstrO1.xits.combine 11 sprittors in which the circuit rose activated with CO2 activated the combine 11 sprittors in the PETO Life of the circuit rose activated with CO2 activated the combine of the PETO Life of the Co2 activated the collection of the PETO Life of the Co2 activated the collection of the CO2 activated the CO2	PGSE's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA-014.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
612	MGRA	Data Request No. 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_G2	ten imbiern occurred. Plasse soutien this innesent discretaire. Were any of the verified implication on DCD-misheld circuits associated with wiredowns? If so provide the wire-down identifier from POAETs OIS data, since POAET included on time data in its wire down data as as.	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protection	Joseph Mtchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MSRA 014.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
613	MORA	Data Request No. 14	MORA, Date Request No. 14	3	MGBA_Data Request No. 14_G3	Private species fire left access the reproduct to the CPUC) for the spotters that excepted on the CCD exhibited discuss.	Figure 1 or to take below for the I damage are specied in the OFF-black sub-driver Asset Types  2.00025  2.0002	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	tops University and materialized the characteristic and analysis of the characteristic and analysis of the characteristic and characteristic and characteristic and characteristic and characteristic and characteristic and	۰	N/A	11.4	Appendix D. Ansas for Continued Improvement	11.4 ACI POME-27-28 Fire Privated look (EPI) and lysins Productilly Wastley (EPI) Entercommun.

814	MSRA	Data Request No. 14	MGIBA, Salas Propuest No. 14	4	MDRA_Date Request No. 14, G4	Physics provide detailed classe information for the 17 hour man," execute that POAE estimation may have been makened by DCD actuation, as and as catalogs debtes and executed the policy of the physics of the policy of the physics of	Figure 18 to New York for a list of the 17 pointed, another greater PSEE sharmed in 2023 for which the onlarge filland man discussion (See Vision). The Common of the Comm	Joseph Mitchell	5/27/024	5/72/2024 5/7	72024 <u>https://www.ard.</u>	own age com/asentalge/docs/violesce. Labely/children respections and . 	0	N/A	11.4	Appendix O - Assas for Continued Improvement	11 A AC I PAGE 32-26 For Provincial better, PPVI are to graden Production Washington of PVI England Washington of PvI England
615	MGRA	Data Request No. 14	MGRA_Data Request No. 14	5	MGRA_Data Request No. 14_Q5	Now many "fair" DCD signals were sociated the modele in odages in 2022? What were the number of coatomers and castomer minutes affected?	In 2021, a send of 231 CCD chape were not recruited when where (1) to identifiate the contribution of the	Joseph Mitchell	5/2/2024	5/13/2024 5/1:	3/2024 and-	rwv.gge.com/assets/gge/docs/outages- -safety/outage-preparedness and- support/AMGRA, 014.zig	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Poterfield Index (FPI) and Ignition Probability Weather (IPW) Enhancements
616	QEIS	018	OEI8_018	1	QEI8_018_Q1	Regarding FTI transmy Out Trees insepared to Dish Regard CEE POINT STATE COLUMN 19(1) FAEE added that TREES investigates to Dish Regard CEE POINT STATE COLUMN 19(1) FAEE added that TREES concerned to the New York or a proposed to during Point STATE CEE decreases have been seen an expected to during Point STATE CEE acceptable to the New York or Trees a. Provide acceptable of One VM showing the faith respective read propides for inventory only trees.	A Primary as "A	Brad Hill	5/3/2024	5/8/2024 5/8	92024 <u>955</u>	row oper nom <sup>2</sup> south legal for s <sup>2</sup> and ages. Lafety/lockers or sourcefund, and, support/DMS_ONE on	2	N/A	11.4	Appandix D - Awaia for Continued Improvement	11.4 ACI PGAE-23-19 Continued Progression of Vigestation Management Management
617	OEIS	018	OEIS_018	2	QEIS_018_Q2	Regularing Back-Up Betteries Complisted in 2023: In in WMP-Dytach PAGE States that for copieted 4,700 units of new or replacement postable and permanent basteries (PG-00). An Portion, in tabular format, a list of accounts that neceived a buttery in 2023, including: 1. White his buttery was new or a replacement. 3. White his page is a postable or promote the promote that the promote the promote that the prom	Pleases are attachment "YMBP-Chiscovery/2023-2025, DR, QEES, 018- 000004x010 CDOM-Suit for the recognised information. Note that all batteries received by coachment Recognise Please (batteries program on the Disability Disaster Access & Resources program in 2023 were fully subsidied.	Brad Hill	5/3/2024	5/6/2024 5/8		rew ope com/assets/ope/docs/outages; safety/outage creoaredness and support/DES_018.ep	1	NA	853	8.0 Wildfire Mitigations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPD (Safety Policy Division)_013_01	A Tourism for the federate glocurents:  Uses Require Collections 2020-2014 (DalAdrocase PGE2020109F-03)  1026 Expert Report to the Security April 2024  PGEE Dourism Rov of Title.  WHP Chamory/2023-2025, DC Call-Adrocase, 2023-2024-ARADT CONF Also  WHP Chamory/2023-2025, DC CARDT CONF Also  WHP CHAMORY CONF Also  WHP CHAMORY CONF Also  WHP CHAMORY CONF Also  WHP CHAMORY CONF A	Name as it is fishing like for the sequested elementation. Please scial, these attractivents were provided as got files and one cost files.  **WP Gloroscopicity 2003; DP, Calchorosses, 1900-01-88-or Radio-COUP grid **Secondary 2003-020; DP, Calchorosses, 1900-01-88-or Radio-COUP grid **Secondary 2003-020; DP, Calchorosses, 1900-01-88-or Radio-Couple grid **WP Gloroscopicity 2003; DP, Calchorosses, 1900-01-88-or Radio-Couple grid **WP Gloroscopicity 2003; DP, Calchorosses, 1900-01-88-or Radio-Couple grid **Secondary 2003-020; DP, Calchorosses, 1900-01-88-or Radio-Couple grid **Couple grid grid grid grid grid grid grid grid	Henry Sweat	5/14/2024	5/22/2024 5/10	6/2024 https://en	rear per com/asset/apa/docs/ortaess- safety/ortaes-proprietiess and- support/SPD_013 ale	4	N/A	8	Section 5.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
619	CePA	Set WMP-45	CaPA_Su 1989-48	1	Cuth A, See 1998-48, C1	For POAE's those with still grounded primary closule at on halow 35 VV (normally please describe, with unferences to POAE's promotivate.  If POAE's promotivate.  If the poae's promotivate is promotive for the policy purpose, as EPE's) (see recorded fresholds, will have possess to be promotive for an adultated from inserted closed undoes).  If the resement design arround the basis for account the basis of the policy policy policy promotive for the contract the policy	Appel dans (Audia Choren Profile Entire):  Apple dans (Audia Choren Profile Entire):  are with the Multipolar guidence.  Please receives and profile of the Audia Choren C	Tyler Hotzschuls	5/16/2024	5/31/0024 5/3	10024 <u>Inter-Sires</u> 3	concept com/assets begefärst instages, saktivism anne concentens and september Sakhari eine "Oh kan	٥	NA	154	Appendix D - Assas for Continued Improvement	111.4.CCPGEE-22-26 Pollutions and Reporting of Safety September Windows Service Servic
620	CuPA	Set WMP-48	CaPA_Set WWP-48	2	CMPA_Set WMP-48_02	For PCEC's for which mail-grounder joining change of or below 55 My places describe, with influences to indicate you concern.  In PCEC's processes.  In PCEC's but a type or counter forestables, one calculated from exceed circuit related, or the concern of the counter of the c	Account Indian Control (1992) protein on projections are accounted in The 1997 of the 1997	Tyler Holzschuh	5/16/2024	5/31/2024 5/3	1/2024 <u>Intra-//ros</u> 3	von ops rom/sests/ses/decs/ostates; satist/outses-commentees; and, suspones/Califotherates; .048 stp	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POLE 22-36 Evaluation and Reporting of Siddly Impacts Relating to EP3S
621	CaPA	Sat WWP-48	CaPA_SH WWP-48	3	CaPA_Ser 1989*-48_Q3	For POSE's excess above 35 W, bit not dataselied as part of the MSRC both electric system, please describe, with a POSE's clearly the convert thresholds: which was presented clearly considerable and considerable c	PAGE. 19 recommend CPTG (i) and unique or of the early in sering our angelies of the year.  PAGE. 20 recommend CPTG (ii) and unique or of the early in the CPTG (iii) and in the CPTG (iiii) and in the CPTG (iiiii) and in the CPTG (iiiii) and in the CPTG (iiiiii) and in the CPTG (iiiiii) and in the CPTG (iiiiiii) and in the CPTG (iiiiiiii) and in the CPTG (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	TylerHolzochuh	5/16/2024	5/31/2024 5/3	1/2024 <u>Stop://www.acd.com</u>	uns ga om kranntgaffen fra krei Indikkriteriaa organisen val ungann (Calabecone, OSE.eg	۰	N/A	154	Apparela D - Ansa for Continued Improvement	10 A ACI POSA 23 249 Postation and Companying of Salesy Propers Relating to EPSS
622	CaiPA	Set WMP-48	CalPA_Set WMP-48	4	CalPA_Set WMP-48_Q4	willowers to PAGE's procedures.  PAGEA's lacely pre-current resultants.  (PAGEA's lacely pre-current resultants.)  (The interiorid delays assigned to flows fine-current thresholds:  (The interiorid delays assigned to flows fine-current thresholds:  (PAGEA's lacely pre-current resultants)  (PAGEA's lacely pre-current resultants.)  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned to flows ground-current thresholds: and  (The interiorid delays assigned thresholds: and  (The interiorid delays assigned thresholds: and  (The interiorid delays assigned th	NERC Bull Each System Permission less au excluded form PDAE's Typermission EPSS proper, Ferentine, PDAE's unable to provide the requested information.	Tyler Holzschuh	5/16/2024	5/31/2024 5/3	1/2024 <u>and-</u>	reev.per.com/assets/oper/docs/outages- safety/outage-preparedness-and- support/Califovocates_QEE.stp	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS

623	CuPA	Set WWP-45	CuiPA_Set WMP-45	5	CaPA_Set WMP-48_OS	Please provide the last of circula that are directly upstream of PCAE's distribution lines, including the following of Christi rever;  1) Christian Please (Section of the Christian of Chr	The PEAR'S, making with the Natio Andersidan Chilla Call Advantage (making At- AC ACAS of ACAS and ACAS of ACAS (MASS ACAS ACAS ACAS ACAS ACAS ACAS ACAS	Tyler Holzsichuh	5/18/2024	5/31/2024	5/31/2024	2450: From one confinest linguities for leases; and safety for the experimental assessment assessment of the form of the safety for the safet	2	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-22-26 Evaluation and Reporting of Safety Inspaces Relating to EPSS
624	CMPA	Set WMP-48	CalPA_Sat WMP-48	8	CaPA_Set WMP-48_Os	Please provide the number of droubnile-days that PGME activated feat-tip from January to December 2023, by mostly	The circumber deeps below represent #5/6 Fin #8a.k Assambles enabled with EPSS  Mann Finales #FM Fin Fin #8a.k Below Fin Fin #8a.k Assambles with EPSS  John Fin Fin Fin Fin Fin Fin Fin Fin Fin Fi	Tyler Holzschuh	5/16/2024	531/2024	5/31/2024	http://www.pgc.com/asstalpge/dos/todages- ant-stativitutage-coreactions-and- acrosomical-falocutes-(48 mg	٥	NA	15.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
625	CaPA	Sat WMP-45	CaPA_Set WWP-48	7	CaPA_Set V99P-48_Q7	Please proofs the number of cloud-mile-days that POSE did not achieve fleahigh from January to Discentive 2023, by records.	The ALT ACM AND ACM AND ACM AND ACM AND ACM ACM AND ACM	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.ope.com/easts/bees/decs/todapes. mit safterfurface.com/easts/bees/decs/todapes. mit safterfurface.com/easts/bees/decs/todapes. satterfurface.com/easts/bees/decs/todapes/ satterfurface.com/easts/bees/decs/todapes/	۰	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reprorting of Safety Impacts Relating to EPISS
628	CaPA	Sat WWP-48	CMPA_Set WMP-48	8	CuPA_Set WMP-48_OS	Please provide the number of monentary usages that POSE ted on circular where face this settings were not enabled from January to December 2023, by moreth.	Opens and a skell leave for the expected enforcements.  As the Mannessey See the Man	Tyler Hotzschuh	5/16/2024	5/31/2024	5/31/2024	http://www.paramiensth/parktochetaer. paramiensth/defension_CALLas	۰	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGSE-22-20 Evaluation and Reporting of Sultay Impacts Relating to EPIDS
627	CaPA	Set WMP-48	CalPA_Set WMP-48	9	CalPA_Set WMP-48_Qp	Please provide the number of non-momentary (i.e., sustained) outages that PGSE 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-	۰	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
628	CMPA	Set WMP-48	CuPA_Set WMP-48	10	CalPA_Set WMP-48_Q10	For each of the subges in the attached or local systemations convert "Redemin Faso Pay August 2022 Outges Intel", all the procedure function fast or typed the circuit lag, define from delay ground owncurrent; of the time delay of the procedure function. If the time delay of the procedure function. of the semantim deal fract control function. If the control function of the control functio	POSE diports to the exposer on the grounds that it is continued and utility.  From the post of the grounds that it is continued and utility are presented and the property of the exposer of the continued to the post of the side of the post of the	Tyler Hotzschuh	5/16/2024	5/31/2024	5/31/2024	https://lenee.ope.com/assets/ope/docs/ostages- and-safety/ostage-prepared-sess-and- susport/Caladoncates, OSE tip	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
628	CALPA	Set WMP-48	CALPA_SetWMP-48	10(s)	CALPA_Set WMP-48_Q10(s)	For each of the subspace the allocated excel spread sheet amend. "Bandom Fast Trip August 2022 Oxinges Absr.", Interest provides.  1 The promotive Sections that tripped the cross it is, define time duling smooth overcurrent; or the provides Section that tripped the Consol. (c).  1 The time ship of the provides for section.  1 The time ship of the provides for section.  1 The time ship of the provides for section.  1 The time ship of the provides for section.  1 The time ship of the provides for section.  1 The ship of time ship of the section of time ship	Additional to Disputational Conference on Co	Tyler Holzschuh	5/16/2024	652024	6/5/2024	State Flavore age comfessed free flat (four lands and safety for age consequent has indi- ances of California age consequent has indi- sensed California (AE in)	1	NA	11.4	Appandix D - Aniasa for Continued Improvement	11.4 ACI PG&E-23-76 Evaluation and Reporting of Safety Impacts Relating to EPSS
629	OEIS	019	OEIS_019		OEIS_019_Q1	Importung PORES in surgerous in ACI PORES 23.05, PORES dates the foliationing in the 2025 WIND Update (p. 123.).  ACRES is convertely from an implicit to incommend the instanction formation in the incommendation of an importung in incommendation in the incomplication of the PORES 2024 WIND Instance of 2024 to be shared by a consequence of 2025 or to be shared by a consequence of 2025 or to be shared to provide the PORES 2024 WIND Instance of 2024 to be shared to provide the PORES 2024 WIND Instance of 2024 to be shared to provide a 2024 WIND Instance of 2024 WIND Instance of 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 to be shared to 2024 WIND Instance of 2024 WIND Instance o	Uniform yould be used interestinated exhibits, including an elegible to the interest to the property of the pr	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://erger.ope.com/assets/ope/docs/outages_ and-safety/outage-preparatives-and- support/DES_019-ap	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS
630	OEIS	019	OEIS_019	2	QEIS_019_Q2	MAND ConsecupIDES 2005. DR. CRES, other COSTROphy School for this without in this Request CRES, CRE- COST, only shown it is not contain agreemen, whereas the original fallows for 2012 the 2022-2012-2019 flower of cruck asymptomic Stated. A Product is be minimal from the product of the committee of cruck asymptomic stated to determine the top 5% for both the original tables (YZ) and the in-Product he invalid stally risk across used to determine the top 5% for both the original tables (YZ) and the in-Product he invalid stally risk across used to determine the top 5% for both the original tables (YZ) and the content of the county of the county of the committee of the committee of the county of th	AMEL and the Indicate product of crount segments to determine the tags 95 for for  **POSITION 1-11.77 cross segments, first school by talk daily not accurately  **POSITION 1-11.77 cross segments, first school by talk daily not accurately  **POSITION 1-11.77 cross segments, first school by talk daily not accurately  **POSITION 1-11.77 cross segments, first school by talk daily not accurately  **POSITION 1-11.77 cross segments (and school below the school by talk daily not accurately  **POSITION 1-11.77 cross segments (and school below the school	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://acom.ope.com/assets/ope/docs/outages- and-astety/outage-organizhest-and- samper/2018, 019 an	0	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
631	Otis	6200	OE18_020	1	ORIS, 2012, O1	Regarding PGAS 2 2025 Windpaster.  SIMP PGAS provides a skiller depoling the souther of when a pipers to ending the souther of when a pipers to endinge the souther of when a pipers to endinge with a 2022 SIMP PGAS provides a skiller depoling the souther of when a pipers to endinge with a 2022 SIMP in the big 2079. Nat we will be contained to white PGASE 2025 weightigs in the souther possible and pipers of the souther pGASE 2025 weightigs in the resident to white PGASE 2025 weightigs in the possible and resident to white PGASE 2025 weightigs in the provide the skiller depoling to pipers and possible pGASE 2025 weightigs in the pGASE 2025 weightigs in	I VISCHIGAT OF Nation Stated present Stated (PGRSP) 25. 46. Set 1.  A Based of the Security of the agentant PGES between the stated shade in this surgests and the state of th	Brad Hill	5/17/2024	5/24/2024	5/24/2/02/4	https://www.new.monieseth.bess/fees/instance. extraction/instance.commenters.com/ extraction/instance.com/ extraction/instance.com/ extraction/instance.com/	۰	NVA	э	Section 8.12 - Grid Changes and System Numbering	8.1.2.2.Undergrounding of electric lines and/or equipment
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	-	CPUC - SPD (Safety Policy Division)_014_Q1	Pools in Su but 150 manual Philips, I signs and associated respection report, include all photos team tage or responsible on open.  A. A minimum of 50 large made be destribed using inspections.  A. A minimum of 50 large made be destribed using inspections.  If a first control is a first control in the first control in the first control is a first control in the first control in the first control is a first control in the first control in	Ord I seem installates coption and the 21 2024.  Ord I seem installates coption and the 21 2024.  Fig. 2024 contentions the installate provides (PM representative Please rate, as large can be created as Please see "VIMP-Discovery/2022-2025, DM, SEO_S14-00214	Hanny Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pep.com/sssts/app/docs/outages_ and-safts/fortage-preparedness-and- support/SPD_014 sip	3	NA	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(a)	CPUC - SPD (Surley Policy Division)_014_O1(p)	Periods to last 100 man of Posity A rags and associated impection report holium all photos feet that the or respection report.  An all markers of the respection report.  A randomized 500 gains to learning supersystems.  In 16 at 100 least counted traps do not make the colonial storm, all and 55 supplement the expects for executive supersystems of the colonial storm, all and 55 supplement the expects for executive surface of legs to be authorized to be 2000.	Asked bit of the security of Security	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	https://www.pps.com/sest/uhpea/docs/pubmers- und-side/uhpea-proper/shoss-and- support/1929_014-inp	3	N/A	8	8.0 Wädfre Misgatona	8.1.3 Asset Inspections

632	CPUC -SPO delay flag for brisking	014	CPUC: 1970 (Sulesy Proley Distance), 514	1(s2)	CPLIC - SPO (Safety Proley Obtains)_CF4_CF1(x2)	Powde he says 150 means Photify A lags and associated helpection report. Include all photos A a retermine of the Sign and be destribed and propagations. A service may be a service of the service of th	These are visible Outcomp/032-2002 (C. ft. 870) of 1-1001 https://doi.org/10.001.001.001.001.001.001.001.001.001.	Harry Sweat	5/14/2024	621024	6/21/2024	Step. The end plan similar description (included in the control of	,	NA.		8.0 Walnes Magazina	0.1.2 Asset Impeditive
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPO (Safety Policy Division)_014_02	Product in a last 100 crassed Priority or your outers and associated respection report. Include all possible followers to destroy received respective and the production report in received and production of 50 large must be destroyed and produced and pr	TASE, vincentine this has the requesting tags related to content QFD important. Please more, as you can be created and representation of respections on the displacement of the content of	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/SPD-014-8p	3	NA.	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPO (Safety Policy Division)_014_Q3	Provide the last 100 created Priority 8 unit notices and essociated inspection report. Include all photos from with orders or inspection report.  A minimum of 50 gas must be interfield unity or inspections.  I. A minimum of 50 gas must be interfield unity or inspections.  I. A minimum of 50 gas must be interest and report.  In a minimum of 50 gas must be interest and report.  In a minimum of 50 gas must be interested in the second order of 50 gas must be interested pages of 40 gas and 10 gas must be interested pages of 40 gas and 10 gas minimum order of 50 gas to be authoritied to be 200.	TeXE interaction to this the requesting pays interfer invertices (Fe ) important. Please may as high on the results distinct of importants or all this please distinction protection process.  TeXE of the Process of the results of th	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/590-014-ap	3	NA	8	8.0 Wildfire Misgations	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 Wildfire Mitigations	8.1.3 Asset Inspections
638	CPUC-SPD (Salary Pulsy Dislates)	014	CPUC. SPC (Salary Protey Drinkov), 214	5	CPUC-SPO (Safety Positry Dissisted, USA_CS	Provide number of A, B, X, E, F for Assid, Covard see Prio Treat and Treat think during requirement of the Covard see Prio Treat and Treat think during requirement and for one for each big spin. Joban the same storman in the same toron as Tallan (NY TEAS, 2022 TO 47 (Instituted in remailly to 2023 and 2024 from TEAS, 2022 S022 S020 S020 S020 S020 S020 S0	JOSEPH Actual Freis by Impaction Type Armai Impactions 2073 Armai Impactions 2082 (175) Impaction Type Test Prototy First Rise Actual Freight	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	Steen il veron mon moni month ben il toch shadan, use shakin kun are semerakan mod. kumat tile U.H.K.m.	٥	N/A	۵	E.O. Wildres Milligations	8.1.3 Asset Trapactors
636	CPUC-SPD (Salary Printy Drinkers)	014	CPUC: BPD (Salate Printy District), 314	S(a)	CPUC - SPD (Salesy Protey Debision), D14, C656)	Provide runnier of A, B, X, E, F for Anal. Coveré ser Pris Trea art Treat this during repactions and find rain for each big type. School to save information the same format Talls (IV) FEED, 2014 (Institute recent) by 2023 and 2024 from FEED, 2023 2023 (Visitine south Tall FEED, 2014 (Institute recent) by 2023 and 2024 from FEED, 2023 2023 (Visitine south Tall FEED, 2014) (Institute recent) by 2023 and 2024 from FEED, 2023 2023 (Visitine south Tall FEED, 2024 from FEED, 2024 from FEED, 2024 2024 from FEED, 2023 2023 (Visitine south Tall FEED, 2024 from FEED, 2024 from FEED, 2024 from FEED, 2024 from FEED, 2024 2024 from FEED,	Administration on Michigan Company and Com	Henry Sweat	5/14/2024	5/31/2024	65/2024	Stem il nece ann anni metal innellin indenne, mistellari in mercellari anni anni anni il Nova anni il Nova anni anni il Nova anni il No	٥	N/A	6	E.O. Wildrine Millingations	8.1.3 Asset Trapectors
636	CPUC-SPD (Salary Pulsy Dislaces	014	CPUC: SPIC (Salany Princy Distance), 514	5(42)	CPUC: SPO (Salesy Policy Dissero), 514, C6(at)	Provide nominal of A, B, X, E, F for Anni Counce and Pills Teas and Thest think during requirement of the Counce o	AND THE CONTROL OF TH	Money Sunst	5/14/2024	6210024	6/20/22/4	Sites il neces ann anniquests benither insteament sets should be site of the sets of the s	۰	N/A	۰	8.0 Visitive Milityatories	S.1.3 Asset Inspections

636	CPUC-SPD (Salary Printy Dislates)	014	CPUC. SPO (Salesy Policy District), 314	S(aZhiupp)	CPUC - SPO (Safety Palicy Disinler), 014, GSI-Q-buy	Provide number of A, B, X, E, F for Assid, Cooled and Poin Teat and Tout finds during integration and for form for each trap layer. Sometimes are self-oriest and servance on the servan formed integration and for form for each trap layer. Sometimes are self-oriest and servance on the servan formed and the MTP of the SE of	The transfer and expectation to the Output Respective on the 15 TO.255.  1. Day point and duck developed Respective of the advanted quenches(x) is regulated, as four of the sizes that developed and the "Lost English and the duck of the sizes of the siz	Henry Sweld	51 42024	7/26/2024 7/	2562024 https://doi.org/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.100	on These are and south by a Necholaders, grade a finding as a more site mand, upon CPC, SEA as	۰	NA	s	8.0 White Migulium	8.13 Asset Impactions
637	CPUC-SPO (bliesy Polsy Distance)	014	CPUC. SPC (Salesy Policy Chassiv), 514	6	CPUC-SPO (bulley Preky Dissor), 214, 08	Caulion lay in-printification recently process where an inspection's hilled printification is enterprise.  A minute for small and large is 2004 leaded using respections where the inspection of the control of the cont	TOTAL microarcents that the requestion gap instant of an ordered DPT requestions. Please are table on the services.  In the compact,  In considerable with Assister pricinity  In considerable with Assis	Mony Sweat	5/14/2024	5/31/2024 5/	728/2024 <u>Patri</u>	ps from any man instringed fractivity and a second fraction of the s	3	NA	8	0.0 Wildina Magazinia	8.1.3 Asset Impactions
637	CPUC-SPO (Salesy Proby Dokum)	014	CPUS: BFO States Policy Chancel, 514	©(a)	CPUC - 9PO (Salesy Policy Chasses), 014, 06(s)	Equipment to graphical solution coveraged process where an integration's hilled prioritization in an Amount to counted or flags in 2025 feeded sharing trapectories where the trapectories and the same process of the counter of the c	sage and associated inspection reports.  2022 A security of present inspection for complete and inspection reports of the complete and	Henry Sonist	5142024	6/13/2024 6/	)115/2024	on Thomas are imm/ameth gelflerchinderes, gold altifulnide are areas whom and , assembleQuistan	1	NA.		6.0 White Miguten	8.13 Asset Impactions
638	CPUC - SPD (Safety Policy Division)	014	CPUC - SPO (Safety Policy Diskion)_D14	7	CPUC - SPO (Safety Policy District)_014_07	Provide the proof of tags for each lag lags in 2004 where are existing lag each as prioritized to a more register priority and the priority to which I have no excepted due to an expectation.	CSE regions to as a sequent for up to de use a primitative to ansu page primit, during a respective and sequent for contributions. The sead of cost of the secure than example quite an activation for or improvement.  See the security of the sequence of th	Henry Sweat	5/14/2024	5/28/2024 5/	/28/2024 http	gs.   mem.ggs.com esseti/ggs foct/cut-ages- and-safety/cut-age-proparations and- sepport/SPO_014_ag	0	NA.	8	8.0 Wēdfire Mišgalfons	8.1.3 Asset Inspections
639	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Detailon)_014	8	CPUC - SPO (Safety Policy Division)_014_Q8	Other smooth modules in impossion to controlle the prioritization for a tag in the job aid and excessed the priority of deadfant?  In this sceneric, what prevents a dis-prioritization of the tag during the modes by a sepa	sects associated, add of darks as insection.  All registed from one state proofs (i) in the insection's propose, the schadors more agent than the minimum priority fraction and approach in the section of the insection priority fraction from the priority and proposed in the color fractions for PGES, Countified Impaction feeters from (CRT) also reviewed lange following an impaction and color fractions for priority of any fifty and priority in the priority of the priority and priority in the priority of the p	Henry Sweat	5/14/2024	5/28/2024 5/	)28/2024 http	pp://www.pge.com/assets/ppe/docs/ostages- and-safety/outage-proparedness-and- suspans/SPD_014.stp	0	NA	8	8.0 Wildfire Miligations	8.1.3 Asset Inspections
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	9	CPUC - SPO (Safety Policy Division)_014_Q9	When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide exempts.  a. Can the field engineer change the priority of a tag? Provide examples. b. Dissorble the role of field engineers in the process for working on high priority tags.	a. No, field engineers do not change the priority level of a tag. b. If the work is assigned to a Central Contentration cree or contractor, then a Field Engineer coordinates the work required for the tag. Police Repeators create and detertify the tag's priority.	Henry Sweat	5/14/2024	5/28/2024 5/	28/2024	os://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	٥	NA	8	8.0 Wildfine Mitigations	8.1.3 Asset Inspections
641	CPUC-SPD (Salary Printy Dislates)	014	CPUC. SPO (Salate) Princy Drinkov), 214	10	CPUC -SPO (Salley Printy Dislated, 514, CFO	Shederick the note of the decrease the abstract the second to the control tens.  Decosal the process for updating the Databolism Inspection July Act.  A What it is process?  In What the process?  In What the process?  In What the process of the p	In POSE Status a management of holipsy process with includes sterling statestizes, discussing approximation of the position of	Herry Sweat	51 42024	5/28/2024 5/	282024 https://doi.org/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003/10.1003	non-france are some front to be of the control of t	8	NA	154	Appendix D - Ansas for Continued Improvement	11.4 ACI PGAS 23-00 Decrease in Desaled Datebular Inspections

				-	I		a. Piesse see attachment WMPWMP-Discovery2023-2025_DR_OEIS_021-										
642	OEIS	621	OEIS_021	1	OEI3_EF1_01	Repending PCAE's 2025 Obseholum Neubweg (CH-01 Risk Impact).  ON-01 TRUSH STATE CONTROL From Text Cont	One Model's fast for the sequenced enformation. The projection GH visit for an electrical securities between given being several post of reference plaza 2014, and will be a securities and the projection of reference plaza 2014, and reference plaza 2014	Brad Hill	5/20/2024	5/23/2024	5/23/2024	https://www.ee.acm/misstables/doc/detates/ ent/seltr/dutes/entercentess.acm/ septes/DES_021.de	1	N/A		Section 8.1.2 - Grid Design and System Hardsning	8.1.2.2 Undergrounding of electric and/or equipment
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	1	CPUC - SPD (Safety Policy Division)_015_Q1	Tim requesting three files:  State Request Culdivaciones, 611-0013 CalAdvicases-PGE20299RP-05)  State Request Landy 1971, 2072  PGAE Date of Response to Date Request April 22, 2029  PGAE Date of Response to Date Request April 22, 2029  PGAE Date of Response to Date Request April 22, 2029  PGAE Date of Response to Time WRP-Disconory 20, 2025, DR, CalAdvicases, 641-0003Atch0f CONF sip  PGAE Document No. of Time WRP-Disconory 20, 2025, DR, CalAdvicases, 641-0003Atch0f CONF sip	Please see the following for PC&E's complete response to WMP-Discovery2023-2025_DR_CalAdvanosiss_041-0003: WMP-Discovery2023-2025_DR_CalAdvanosiss_041-0003. WMP-Discovery2023-0003. WMP	Henry Sweat	5/24/2024	5/28/2024	5/28/2024	https://www.pac.com/assets/ope/docs/outages- and-sets/fortage-preparedness-and- support/SPO_015-iip	3	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Mod
644	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division), 016	1	CPUC - SPD (Safety Policy Division)_016_Q1	PUBLE Document No. or Talls: VMM-2 Discovery/2023-2023_DR_CAMS-froctable_OR1-DOSSA/en3FCUCNN-zp in resports to ACLP DSSE-23-13 — Worldforce Planning and Resource Allocation to Resport to EPSS Events, Customer Average Interruption Dusation Index (CARDI) member DSSE indicated continents on average experiencing EPSS outges of 176 missels in 2022 and 153 missels in 2023 (We note that the CADDI score when excluding Mayor Event Day (REC) was 153 missels of 2023_W What was the lawy seasor(s) or defining, if alrown, for the Mayor Event Day (REC) was 153 missels of 2023_W What was the lawy seasor(s) or defining, if alrown, for the	WMP-Discovery(2023-2025_DR, Calif-shocates_041-2003Asth02-stax  Excluding Major Event Days (MEDs), the increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, 8	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-13
645	CPUC-SPO Sidely Policy Dislaces	016	CPUC - SPO (Salesy Pulso) Distant_016	2	CPUC - SPO (Safety Policy Dissour), 516, Q2	Convenity, what is PCASE's corporate process and distrings procedure for makining to a new model to support disclaims making requesting minigation alternatives (e.g., -disprinting from VORMA1 is VORMA41). What alogs are excluded.	PCASE, alleans talley Standard TO-72018, Warlier Brisk Managemen Charleston Developed to the process to device the standard process of the process to a standard process of the process to a CANDEN Management Charleston Ch	Harry Sweat	5/30/2024	6/4/2002-4	6/4/2024	Stea Freeman and Joseph Lands and American Steam an	٥	NA NA	¢	6.0 RiskNetholitogy and Assessment	6.2.1 Risk and Risk Compon Identification
646	CPUC - SPD (Safety Protey Drivision)	016	CPUC - SPD (Safety Policy Division)_016	3	CPUC - SPD (Safety Policy Division)01603	Newton is not of amountation promoting accounts when in the counts are country less associated as in section of the part 2022. As in section of the memorisms are obtained processes when the Country are provided provided for country and the country of the countr	Passes see "VMP-Decovery(023-2025, DR, SPD, D16-0023Ab0-01 alor which separate the local quantitative seek indefined which selecting or memoration account in 50% and in the respective costs were extracted and of conditionates among selecting by the Commission FAC (PMEE) providing to the Decovery CAC (PMEE) providing the Decovery CAC (PMEE) provided the Decovery CAC (PMEE) providing the Decovery CAC (PM	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.ege.com/easts/lege/docs/motages- ge/safts/fordage-preparations-and- samests/CVD_DE4.am	1	N/A	4.3	4.0 Chander of WMP	4.3 Proposed Expanditur
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_Q4	Provide GIS data that show progressive sectionalization of EPSS-enabled circuits: a. Data snapshot of circuits from January 1, 3022 b. Data snapshot of circuits from January 1, 3023	PG&E is still compling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evalu Reporting of Safety Impacts R EPSS
647	CPUC - SPO (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(x)	CPUC - SPD (Safety Policy Division)_016_04(a)	A data forecasts in minute annual and acceptance of EPS enabled circular.  Provide GIS data that show progressive sectoralisation of EPS enabled circular.  a Data sequence of circular foron annual y 1, 2022.  c. Data sequence of circular foron annual y 1, 2024.	ACEA Two symposed this response per collections discussion with the fairly fiving Construction and the SL 2002 to the response to Construction Could collection to Cost of Construction and the SL 2002 to the Cost of Construction Cost of Construction Cost of Please site, construction reported and segretary accordinating devices in Writtle Management Press were used to be separated and the segretary accordinating devices as the season of segretary according to the segretary accordinating devices and the segretary accordination and the segretary according to the segretary according to the segretary according to the Foldat convergence of the segretary according to the segretary according to the Foldat convergence of the segretary according to the segretary according to the Foldat convergence of the segretary according to the segretary according to Foldat convergence of the segre	Henry Sweat	5/30/2024	6/27/2024	6/27/2024	https://province.aga.com/assets/paps/docs/encapes- and-seths/forume-propers/thess-and- sappon/SPO_016.pp	1	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation Reporting of Safety Impairs Re
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(x2)	CPUC - SPD (Safesy Policy Drission)_016_Q4(x2)	Provide Cit days from Anton programsin a sectionalization of EPSS enabled circular.  Provide Cit days from New Joseph 1, 1022  In Date singular of circular from Jensey 1, 2023  C Date singular of circular from Jensey 1, 2024  C Date singular of circular from Jensey 1, 2024	Additional data. Be appared common COST (COSTICUTATION prevention provided prevented to the common growthead (prevention provided prevented to the common provided (prevention provided prevented to the common provided prevented to the common provided (prevention provided prevention provided prevention provided prevention provided prevention provided prevention provided (prevention provided prevention provided prevention provided prevention provided prevention provided prevention provided (prevention provided prevention	Henry Sweat	5/30/2024	7/10/2024	7/10/2024	htts://www.eps.com/assituleps/focs/outages_ and-situl/outage-preparednes-and- sapoon/590_016.ap	1	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evals Reporting of Safety Impacts F EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_016_Q5	Provide CIS Data that allow progressive sectionalization of PSPS-analytic circuits: a. Data snapphit of circuits from January 1, 2020 b. Data snapphit of circuits from January 1, 2020 c. Data snapphit of circuits from January 1, 2022 c. Data snapphit of circuits from January 1, 2022 d. Data snapphit of circuits from January 1, 2022 d. Data snapphit of circuits from January 1, 2023	PC&E is still compling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparethies-and- support/SPD_016-aip	0	NA	9	Section 9 - Public Safety Power Shutoff	9.1.5 Performance Metrics Ide the Electrical Corporat
648	CPUC - SPO (Safety Policy Direktors)	016	CPUC - SPO (Safety Policy Dielator)_016	5(a)	CPUC - SPD (Safety Policy Division)_016_05(p)	Provide GIS Date that show progressive section/fallation of PSPS-enabled cliculas.  a Data sequence of cerus from January 1, 2000  a Data sequence of cerus from January 1, 2000  c Data sequence of cerus from January 1, 2002  d Data sequence of cerus from January 1, 2002  d Data sequence of cerus from January 1, 2002  d Data sequence of cerus from January 1, 2002  d Data sequence of cerus from January 1, 2002	PASE for prepared the comprove per confidence discusses with the Safety Princy Dissess on July 11, 2023. The comprove to Dissession for Safety and Confidence of Safety Princy Dissession and Safety Dissession and Safety Princy Dissession and Safety	Harry Sweat	5/30/2024	6/28/2024	6/28/2024	https://proviner.gq.com/sount/ggo/foos/ontage. end-safthy/outsey-proportions and segment/200_016.pg	1	N/A	9	Section 3 - Public Safety Power Shatell	2.1.5 Performance Merica Idea the Electrical Co-possion
649	CPUC-SPD Slides Pulsy Deleans	016	CPUC - SPO (Slakey Policy Division), 916	s	CPUC - SPO (Slately Policy Dission)_E14_Os	TRACE Secretaria in YMPE December 2012, 187, Canadianation, 1975 (SEASAND) danier à land description of Tribinal dahabier and Conformance attitudine und south pass some fire in historie quantum supposed.  Professional dahabier and conformance attitudine und south pass some fire in historie quantum supposed to  large the secretaria of the secretaria of the secretaria of the secretaria of Title  supposed to the secretaria of Conformance attitudine und secretaria of the secretaria of Title  profession for client for the secretaria of "India attitudine" consideration (Secretaria of the secretaria of the secretaria of "India attitudine" consideration (Secretaria of the Secretaria of Secretaria of Secretaria of "India attitudine" consideration (Secretaria of Secretaria of Secretaria of Secretaria of Secretaria of "India attitudine" consideration (Secretaria of Secretaria of Se	Another Security of the Control of t	Henry Sweat	5302024	6/4/2024	6/42024	Majo I reen pp contracts/politics/indusers particles in the process of the contract of the con- particles in the contract of the con- particles in the contract of the con-	16	NA NA	8238	Vegetation Management and Impactions	High-Rink Species

							a. The WBCA will evaluate different mitigations and combinations of mitigations that									
850	CPUC-SPO (Subray Printy Distance)	016	CRUC - SPO (Sales) Priory Distance (216	7	CPUC-SPO (Balley Policy Delizion), 516, 07	contain specific infrigation instructions accounted in an accounted or the value of the play 5 in all a few part of the play	and laily of large as an extraction on we infigurate materiating onto one organism motion of large as an extense feature grade and settlement of large as an extense sharing adjusted on the Security of large and settlement	Huny Sweat	5002024	6202024 6202	Nage (from sea confinant) and final influence entirely fundamental and entirely fundamental entirely fundamental and entirely fundamental and entirely fundamental entirely fundamental entirely fundamental entirely fundame	2	NOA	11.4	Appardis D - Ansas for Continued Improvement	11.4 ACI PORE 22-65 Updaing Oiri Hadering Decision Milesg
651	CPUC-SPO (Salley Printy Drinkon)	016	CPUC. 6PO (Sules) Policy Distance; 216	8	CPUC - SPO (Safety Prility Dission), 516, Q8	4. Diseases some in with those Tris defines in this saw of these degle companed by WODMA et air of the control and the cont	Amberting constitution on refer to seem as may used contitution. DVMC contitution (DVC) position and evolution of the consequence condition is expected to the financial and extended and seem of the contitution of the conti	Herry Sweat	5302024	6120024 6120	224 State Oraco eas confracts beginning the characteristics and a security of the confraction and a security of the con-	1	NA	6	E.S. Ros Methodology and Assessment	5.21 Role and Role Compresers Severification
652	CPUC-SPO (Salesy Protey Diseases)	016	CNC. JPO (Sales) Policy Division), 216	2	CPUC - SPO (Safety Priory Distance), 515, GS	harves dis fallwing all regards to GAOC for system imperiors.  In Private Reprocedure SE CAAC for system imperiors.  In Private Reprocedure SE CAAC for the Service Reproduction.  In Private Reprocedure SE CAAC for the Service Reproduction and distribution season.  The Whole Reprocedure SE CAAC for the Service Reproduction of the Service Reproduction and the Service Reproduction and the Service Reproduction Reproductio	A second control of WARD Consequent (COLD 2015), Or 1970, 150 CONSEQUENCE OF or for workship of control of con	Hony Sweat	5302024	6/42/224 6/4/2	24 http://www.near.nom/nearth-legs/files/sin/near- ministriction-conventions.com/ neares/files_264.edg	s s	NA		Section 8.13 - Asset hayardan	\$1.3 Asset Inspections
653	CPUC-SPO (Salley Printy Children)	016	CPUC. 6PO (Sules) Policy Distance; 2/16	10	CPUC - 9FO (Salley Printy Diskins), 514, 010	For each year from 2000 through 2023, and January 1, 2024, firmuph April 30, 2024, and for each work order from the set of exemption of all cases congines used when contributing own certains.  A Provise is a first of exemption of all cases congines are and when contributing own certains.  For exemption of the set of exemption of all cases of exemption o	PASE As recogning to the separate of the register to an contribute of the biochain right.  Contribute of the recognition of the separate of the separate of the recognition right.  PASE as set of the recognition of the recognition of the set of the recognition of the set of the recognition of the re	Herry Sweat	5302024	6102024 6102	1024 Harmon and commissional description for a manufacture properties and memorially, \$1.6 a.m.	1	NA		Section 6.1.7 - Open Work Orders	8.172 Open Work Orlenn - Bashluson Tage
693	CPUC-SPO (Salley Printy Children)	016	CPUC. SPO (Sales) Policy Delated; 216	10(s)	CPLC - SPD (Safety Policy Division), 516, O1500		Rous Lake NE PE MOUNT Total  As application for soft agreement Java 10, 2005, place are the assignment below within provides the respective model and soft and applications of the soft of agreement and account of a soft of agreement and account of a soft of agreement account of a soft of agreement of a soft of account account of a soft of agreement account of a soft of account account account of a soft of account account account of a soft of account account account account of a soft of account accou	Herry Sweat	5302024	613/2024 613/2	244 Stem (Freezo sea cominant bear directal adeas en cominant		NA		Section 6.1.7 - Open Work Orders	8.172 Open Work Ordern - Dashbuson Tage

654	CPUC - SPO (sidesy Policy Division)	016	CPUC - SPO (Salesy Printy Distance), 516	11	CPUC - SPD (Bulley Policy Dissort), 516, Q11	Discost how work orders are brodied.  A offere on means a section for burding, egains whether all or only a partial list of such orders is a shifteesed in a lark would for mismay upon drawn and elekted by the burdined project be addressed?  In Age these discosting required ordering registers?  In Age these discosting registers of burding registers?  In Age the discosting registers of burding registers?  In Age the discosting registers of burding registers?  In Age the discosting registers of burding registers of burdined and burdined are exceed from dust of they are part of a burding project in processed desirable burdined when burdined?  In Age was work ordering receives the first burdined when burdined?  In Age was work ordering receives the first burdined and the second dust discost and the first and receives the first burdined and the	A POME is resistantly burstless point and non-vice prompt. Ex cord overhead in POME POME A CONTROLLED with the controlled point and an extra possible with the POME POME A POME POME POME A POME POME POME POME POME POME POME POME	Harry Sweat	5000024	6/4/2004 4	8/4/2024	https://www.pps.com/wwwt.hpp/docs/notages- ged information-word and information-word and information-word	٥	NA		Section 8.17 - Open Work Orders	8.1.7.2 Open West Orders - Dashbusen Tags
655	CPUC - SPO (Safety Policy Division)	016	CPUC - SPO (Safesy Policy Dissace)_016	12	CPUC-SPO (Balley Paley Dissort, 216, 012	What is PGES Y this Start call for additioning work orders?  a. What Statons are the most common for a faller stac?	PACES for comprising the regionary part distillation from the Salety Philip Children Mar Take staff or the students when job conservation at a pill and or surpless congressive gas in activation. 27, 19 pp. 6 pp	Harry Sweat	5/30/2024	6/10/2024 6	V10/2024	Steel from on mileseth besides designations on mileseth besides and seek and the seek and manufactures and manufactures (SPL) and designation and seek and s	٥	NA		Section 8.1.7 - Oyen Work Orders	8.17.2 Open Work Orders - Dashbuson Tags
656	CPUC-SPD (Sides) Policy Dissocol)	016	CNC-595 Salay Paley Chinesis 416	13	CPUC - SPO (Salate) Policy Denius (; 516, Q13	Data Salaman, annother after the second of t	As are see "VIMP-Discovery/2023-2025, DR, SPD, 196-00T3AM-01 CDF dat," which includes the requested data from the control of t	Henry Sweat	5:302/224	6/4/2004 4	<u>8</u> /4/2/02-4	Stand Temmana and confident they filted in the analysis and a definition for the analysis and a second standard for the analysis and a	۰	N/A	Appendix D	Appenda D - Alexa for Continued Improvement	ACI PGAS-3-06 - Addressing freename in that Events
657	CPUC - SPO (Slafety Policy Division)	016	CPUC - SPD (Safety Policy Distribut)_016	14	CPUC - SPO (Ballery Policy Division), 518, Q14	SPO understands PGSE recently standed the 2014 Annual Conference   International Whitele Risk Mitigation Considerate (sense) (Procedular dispresentations from that conference and provide the Conference purpose Confere	The Teachers William State Stagland Committees 2014 Found Conference agents in problem teach.  The Committee State	Henry Sweat	5/30/2024	6/4/2024 e	8/4/2024	Steps // Income page com/ seasts logar/docs/and apag- pand selfs/fordates protess and- sement/NPS_GEL.pg	8	NA.	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PGSE-2206 – Addressing Incresse in Rosk Events
657	CPUC - SPO (Subrey Policy Delicore)	ote	CPUC - SPO (Sulley Policy Dission)_016	14(s)	CPUC - SPD (Sulfay Philip) Delains), 516, Q14(b)	SPD understands POAE accordly planted the 2004 Annual Conference   International Whitis Risk Miligidities progressive and provide and provide and provide and conference and provide and Conference progressive and all provides and Conference and and	In addition, the prevention of the Control Academic COOP and and COOP	Henry Sweat	5/30/2024	6/7/20024 6	E/7/2024	http://www.ppi.com/sents/ppi/les/podesco- mits in picture (company) (company	1	N/A	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PC&S-2-26 - Addressing Increase in Rul Events
658	CPUC - SPO dialog-Policy Donison	016	CPUC -SPO (Salety Publy Disease), 516	15	CPUC - SPO (Balley Policy Dolesce), 516, Q15	Name of both or the board of the years out control passessment can be accepted in Section 1.3.1.2.4.2.4.3.  This 1984 of 2044-2017, 2017,	SFs are not yet available but will be available after this analysis is complete.  No.  Places see the response to subpart a(ii) above which explains our process and why the requested information is not yet  residual.	Hunry Sweat	5002024	6/19/2024 6	V182024	https://www.epu.com/manth/ps/franc/notaes- gel-info/frances-manth/ps/frances-mat- math/frances-mathemath/ps/frances-math- math/frances-mathemath/ps/frances-math- math/frances-math-math-math-math-math-math-math-math	1	NA		Section 8.13 - Assat Inspection	8.132.4.LQM based Pois Leading Assessments
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	16	CPUC - SPD (Safety Policy Division)_016_Q16	CONFIDENTIAL - Provide the data in excel format used to create the chief on side 2, 5, 6, 8 of the presentation to the Wildline Risk Covernance Committee presented on October 12th, 2023 (sent to SPD as "WWP-Discovery2023 2025_DR_SPD_014-00104x010CONF").	Please see attachment "WMP-Discovery2023-2025_DR_SPD_016-Q016Ach01.xtx" for the requested information.	Henry Sweat	5/30/2024	6/10/2024 6	/10/2024	https://www.ppe.com/assets/ope/docs/outages_ and-safety/outage-preparedness-and-	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections
						and the second particles of th						3000000350 010 NO					

1		1				CONFIDENTIAL - This question refers to the table labeled "AG Population, B Find Rates" on slide 29 of the				, ,			ı				
660	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Safety Policy Division)_016	17	CPUC - SPD (Ballaty Policy Division), 516_017	GOMF GORFUL This question refers to to take indeed "AD Proposition. It First Reser on side of the presentation to the World Red Governance Consider." I COURT SUPPLY AND ADDRESS OF THE STATE OF THE	In 2017 in one was the public as the plan of counter of was beginning to the public and the public as the public a	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	2550: If seem age come asset shreat host allow assets and additional see conservations and assets of the seem of t	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4.ACI PG&E-2309 Decrease in Detailed Distribution Inspections
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPO (Safety Policy Division)_017_Q1	SPD understands POAE has updated in EP93 analytement criteria since publishing FIGURE POAE 8.1.8-2 in POAE's 2023-2025 Wildfire Mitigation Plan pur page 133 of POAE's 2025 WMP Update. Provide an updated figure similar to FIGURE POAE-8.1.8-2 and discuss the changes.	PGAE continues to observe two enablement criteria approved by our Wildfin Raik Governoro Sharing Committee in 2022, one during pair wildfine raik conditions and one dusting non-pair and conditions. Technical behavior as the TEPS paired mon-pair water and its condition enablement or dark. See the condition enablement or dark. See the condition enablement condition. See the condition of the condition of the condition of the condition of the condition when EPSS settless are resident and enforced the condition that seek of the condition of t	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG&E-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS
682	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	2	CPUC - SPD (Safety Policy Division)_017_Q2	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildfire risk enablement criteria was approved by the PGSE Wildfire Risk C	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://erew.pee.com/assets/pse/docs/outages- and-safety/outage-preparedness-and- support/SPD-017.aip	0	NA	11.4	Appendix D - Areas for Continued Improvemen	t 11.4 ACI PGBE-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS
663	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Sulety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3	Propers stable which shows the number of Circuit Mile Days when EPPS is antiched for 2002 and 2002 for the critical in PGURE PGLE 4.1.5.2 as compared to the new chinic Additionally, provide the supercised number of Circuit Med Days when EPPS will be enabled for both critical for appearing year.	Name are registered to DPS, 217 CEOF TOPES certains in temporary by a same neglicent client, and supposed by DPS. Setting register to DPS. Setting register to Design	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://arow.epe.com/assets/ope/docs/outages- and-astety/outage-oregoridates-and- support/SPD-017-ing	0	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
684	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	4	CPUC - SPD (Safety Policy Division)_017_Q4	Discuss the reason for the changes.	Please see response to SPO_017-Q001. PQ&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.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.pip	۰	NA	11.4	Appendix D - Areas for Continued Improvemen	t 11.4 ACI PG&E-2326 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 criteria. The computation should account for lower probabilities of fires at lower PPI levels. Compute the additional risk induced due to increased (or reduced due to decreased) outges, due to the change in criteria.	PGSE 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.pee.com/assets/opa/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.sip	۰	NA	11.4	Appendix D - Areas for Continued Improvemen	t 11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
389	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q6	Provide the analysis inferenced in ACI PC&E-23-26 which computes the risk associated with EPSS enablement thresholds. SPD understands the analysis shows a demonstration of sale-offs between reliability and wideline risk inhigition effectiveness for each FP level, as well as inclusion of seaso coulded the HFD. SPD season has access to the analysis provided with the RAMP filing, and would like to see the more detailed FPI based analysis.	Plases see response to SPO_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://enw.pee.com/assets/pee/docs/outages; and-sefets/outage-preparethies-and- support/SPD_017.sig	۰	NA	11.4	Appendix D - Areas for Continued Improvemen	t 11.4 ACI PGBE-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS
667	OEIS	022	OEIS_022	,	OEIS_022_01	Regardery Monitoring Protential Head Trees.  For Forced Tree Inspections, does On YM have the capability to document potential defects or issues found with "membry only text" in the IP-SEC may receive the condition of those bear?  For all other YM respection types, as impaction able to document potential defects or issues found with these not prescribed for which a DMF DEES may remove that to document potential defects or issues found with these not prescribed for which a DMF DEES may remove the condition of these interests of the DMF DEES may remove the condition of these interests of the DMF DEES may remove the condition of the section of th	a. For the TTI program, the One VM application is not set up to document potential delects or issues with "inventory only testes." Impectors prescribe work based off potential delects or issues that would cause their two sold within 15 months. Agreement in temporal testes a year in VFTI press without liber DRES contensity months the hash of the vegetation along the lines. For other VM programs housed within One VM, the application is not set up to document potential delects or issues when an other programs housed within One VM, the application is not set up to document potential delects or issues when an other programs housed within One VM, the application is not set up to document potential delects or issues when an other programs housed within the VM.	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.spe.com/assets/apu/docs/astages- and-safets/astage-preparedness-and- sampert/DES-022.np	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2319 Continued t Progression of Vegetation Management Maturity
668	CalPA	Set WMP-49	CalPA_Set WMP-49		CalPA_Set WMP-49_Q1	Prescribed for Mork to their music may moretar the condition of troose mean?  How did PGSE come up with the 25 random numbers when it decided on the 25 out of 50 fast-trip outages to provide responses to?	tree is not orescribed for work.  PGSE selected the first 25 cutages listed in the referenced file "Random Fast-Trip August 2023 Outages.stax" to provide th	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pee.com/assets/pee/docs/outages, and-safety/outage-preparedness-and-		N/A	11.4	Appendix D - Areas for Continued Improvemen	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
689	OEIS	623	OEI8, 023	1	OEIS_023_01	product interviews to?  (Appending PAGEA, in additional asset inspections initiatives and plant pages page pAGEA, in additional asset inspections initiatives and plant pages		Nathan Poon	6/20/2024	7/10/2024	7/10/2024	associal/sidebonates (64) en  2010: Illinois per somi lessata legal/decullud ages um i sideologia comprandores and septem (616, 423 ag.)	0	NA	8	Section 8.1.3 - Asset Inspection	EPSS  Section 8.13 - Asset Inspection
670	ces	023	GEIS,023	91	G618, IU3, G2	Regarding PCAE's transmission asset inspection progress and pilots. A Provide the first trans of the first and the set and controlled an expection parliament from January 1, 2000, to A Provide the first transmission of the second of the pilots of the pil	A The form database being provide the number of comprising dispersions and Lever1 was called a control and provided and pr	Nathan Poon	6232224	7/1/2024	771,2024	times frames are some less the problem bettern, est after land en problem and a more than and a more than and a more than 100 ft. (2.1.4 as.)	0	NA	8	Section 8.13 - Assat Inspection	Section 8.13 - Asset Impection
671	CaPA	Set WMP-50	CwPA_Set WWP-50	1	CuPA_Set WMP-50_Q1	The Fallinger Early Parlinson PCAE Independent Safety Monitor States Lipidan Report, October 6, 2023 (SSR Report 5) states of the new ware 1,400 states may be the Markin College Review and Execution 6000(5) to 2022. Nation on 1,400 states may be the Markin College Review and Execution 6000(5) to 2022. Nation on 1,500 states may be required Execution 6000(6) to 2022. Nation on 1,500 states on 1,5	Lawren (1994) and the control of the	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	http://www.aps.com/esstubpe/docs/notapes- and-ablts/landare-compared-toss and- support/Call-bloocates/COD to	0	N/A	8.1.8.1.1	Glid Operations and Procedures	Protective Equipment and Device Settings
672	CalPA	Set WMP-50	CMPA_Set WWP-50	2	CalPA_Set WMP-50_Q2	to response to Data request Californiase POE-2022/MP-34. Question 1, POEE stores, no selfational action required for 20 stoods in 2022. Please explain why no selfational action was related to the control of the contr	Inspect regions.  MEDIT process to the Up or graph from a more of enrounding and expectation of the process of enrounding and expectation of the process of process are process and process are process are process and process are process and process and process are proces	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.poe.com/sssti/apa/docs/outaess- ind-selft/fortage-preparedness-and- support/Cald-boostes, 050 kg	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and t Reporting of Safety Impacts Relating to EPGS
673	CuPA	Set WWP-50	CalPA_Set WWP-50	3	CalPA_Set WMP-50_G3	See report of Authorized PASS 2523978.9.4. Custom: 3. Authorized: self-1 Share sides and registrate second for AUTHORIZED 152102023.9.1. Second second and Extended claims and completes the day coultered so the coulter on county and the County and the County and completes the day coultered so the county and the County and the County and and the county and the County and the County and the County and the County and all the County and the County and the County and the County and all the County and the County and the County and all the County and the County and the County and all the County and and county and county and all the day of section and and the County and all the County and the County and the County and all the County and the County and the County and all the County and the County and the County and all the County and the County and the County and all the County and the County and the County and all the County and the County and the County and all the County and the County and the County and all the County and a	And Marke Design 48 and Market.  And Market Design 48 and Market.  And Market Design 48 and M	Amanda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.pgs.com/assets/pgs/docs/outages- and-uktry/britage-proporedness-and- support/Euf-denoutes-COD ing	2	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPBS
673	СиРА	Set WMP-50	CuPA_Set WWP-50	3(a)	CalPA_Set WMP-50_Q3(s)	Date segant Califorcians PGC 2023/PGR 34 Custom 3. All Authorities trad 2 show claims and comprises securities (PSUSODE 319 13/2023/PSUSODE 319 Custom 31 c	DEE complished an analysis of the population of \$1.000 complished with new transversity product a "service reimogeneouslage" complishe. Please see attachment "VMM-Decompt/202-2025, DM, Calchinosias, 500-200 complished production of the complished production of 2021. The attachment which the complished was not complished production of 2021. The attachment which the complished was not complished the complished was noticed.	Amanda Asadi	6242024	7/26/2024	7/26/2024	Miss I leven ups com lasset leps/for-t/outages; and safety lost are consequent to a side, surport (Californiae, COO sin	1	NA	11.4	Appandix D - Antias for Continued Improvemen	11.4 ACI PGSE-23-26 Evaluation and t Reporting of Safety Impacts, Relating to EPSS
674	CulPA	Set WMP-50	CalPA_Set WMP-50	4	CalPA_Set WMP-50_Q4	In Acute connection rate of each seables.  Provide an Excel specialists of all distribution circuits in HPTD or High Fire Raik Areas (MPRAs), or crossing HPTD and HPRA boundaries, existing as of January 1, 2024 (se rows) the includes the following information is separate columns:  all Circuit Name  10 Circuit Name  10 Circuit Fire secreted EPSS settines on environt of the circuid.	Please see "WIRP-Discovery/2023-2025_DR_CBMArcodes _650-0004Abrit .tim' for the requested enformation. Please note, circula scoped for the EPSS program in 2024 are based on primary contended in MPRA and MPRA. Their 1 Buffer Areas and are not notified to MPFID seets.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.nee.com/assets/opa/docs/outages- end-safety/outage-preparedness-and- support/Calleducates-050.rig	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23~26 Evaluation and at Reporting of Safety Impacts Relating to EPSS
675	CALPA	Set WWP-50	CALPA_SerWMP-50	5	CALPA_SatWMP-50_Q5	schlag 1958 that sent institute 2 PSOs settlend on a source of the small.  100 and Cont request Calculate 2 PSOs settlend on a source of the small calculate 2 PSOs settlend on the State 2 PSOs settlend on the State 2 PSOs settlend on a promotive state 2 PSOs settlend on the St	In Planta in an VIMP Clarence (2015) CSC, Collectorous as, 1950 CSC Stateful and 1950 CSC collectors a	Amanda Asadi	6/24/2024	7/19/2024	7/18/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/butage-proparedness-and- support/Califorciates 050 atp	1	NA	11.4	Appardix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and t Reporting of Safety Impacts Robusing to EPSS

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676	CaPA	Set WWP-50	CaPA_Sat WMP-50	6	CMPA_Set WMP-50_OE	Provide an Executed the that the last on the second coage that councer from showy?  The provide and the second coage that councer for the second of the second coage that councer for the second of the second coage that coage that for the second of the second coage that form shows a form of the second coage that form shows a form of the second coage that form shows a form of the second coage that form shows a form of the second coage that form shows a form of the second coage that	Phase sea "MRP-Disconsy)(2023/2015, DR, Californiate, (55-00)(MANS) foir for fire research d'remation, Please role, column M indicate if the college was subtained or monessay.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.coc.com/seasts/sept/docs/mstares- ondsatts/forlate-presentations-and- seasons/Californates_CALing	4	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE23-26 Evaluation and Reporting of Safety Impacs Relating to EPSS
677	CutPA	Set WMP-50	CaPA_Sat WMP-50	7	CMPA_Set WMP-50_Q7	Problem in East which the this is in every since the management outsign the account from January 1.  The County Through December 1.20 call any off in excellent filt you require the December 5 of data requast belongs the County filter. The County filter is the Section of the County filter is the Section of the County filter is the County filter in the County filter in the County filter is the County filter in the County filter in the County filter is the County filter in the County filter in the County filter is the County filter in the County filter in the County filter is the County filter in the County filter in the County filter is the County filter in the County filter in the County filter is the County filter in the County filter	Please see "MAP-Concess(023-2025, CB, Callelousies, (50-0005646) see for or non-sensor. Yes one, Callel Mindicate If the coage was busined or non-sensor.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	http://www.ppc.com/assatu/ppi/doct/ostaps- and-safety/ostage-propereduse-and- support/Callebroutes-050.pp	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
678	CMPA	Set WWP-do	CaPA_Set WMP-50	8	CuPA, Ser WWP-40, Cd	Procedure Line Control and the data also was unable made and control and the control of the procedure of the Control of the Co	Places are "WMP-Concever/2023-2025, DR, Californicales, (500-20058/bit of sain" for minimization Column's inclinate in the cology, was exclusived or Places once, as the following change of one late of the cology, and exclusive of Places once, as the following change of one late or March 2014, and the cology of the cology of the cology of the cology of March 2014, and the cology of the cology of the cology of March 2014, and the cology of the cology of make SPSS coppells.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	Mittee il neuro men sonti essett ilegalilecci instanza, not sulti ini men economicato sulti, geoporti il idencima, 160 an geoporti il idencima, 160 an	1	NIA	11.4	Appendix D - Awas for Continued Improvement	11.4 ACI POSE 23-20 Evaluation and Reporting of Salesy Impairs Robating to EPSG
679	CMPA	Set WWP-50	CuPA_Set WMP-60	9	CMPA_Ser WMP-40_G9	Provide as Ticker false that the time (as most passed memorates undage that accounted from Javany 1, 2017 Frought Securities 21, 2020 and selection passed accounted from Association (as Ticker false) and the Securities (Association for the Securities 1) and the Securities (Association for the Securities for the Securities (Association for the Securities	Please are "WAP-Concess(2023-2025; DR, Californiaes, 500-000004x101 risk* for interesting and the Please risk, colable Violentiae of the usage was settlement or transacting.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.edu.euro/buist.biopolikos/sindages. gat selfatio/forces accessed desirable. season bit of absorber. 550 aug.	٥	N/A.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCBE-23-79 E-statetion and Reporting of Surky Impacts Relating to EPISS
680	CuPA	Set WWP-50	CuPA_Set WMP-50	10	CuPA_Ser WMP-40_Q10	**Comment Tree Advances**  **Local Model On Tree	Princes are "1998 Colomony (202-202), DR, Californosiae, (505-0008/bit(6) alor for the research of increases). The colomon excluded in the residence (places are the stable before for increases). It is addition to the colomon excluded in the stable before for increases. The colomon excluded in the stable before the colomon excluded in the co	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.ess.com/searches/decidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecideci	٥	NA	11.4	Appendix D - Assas for Continued Improvement	11.4 ACI PGSE-siz-sid E-violution and Reporting of Subsylvanians Relating to EPISS
cas	CMPA	Set WM#P-51	CMPA_SM WWP-61	1	CalPA_Ser WAR-d1_Q1	Contract (18 to 1915).  Stronger 1 for 10 (1852-202) 2020 WWD FRI, Tales PGLE E. 1.3 has presented as the following preferred to the company of the office of the contract of	Of The Cheep was obtained by this Mechanical designates studied through as besiden 2024 making in an art transport contract of the 2024 and transport of the 2024 2025. It The Cheep was obtained by the same the projector described in all applical (if, puts one studied in a studied or the projector described in all applications). The contract of the 2024 2025 and the 2024 and the 2024 2025 and the 2024	Holly Walman	7/9/2024	7/12/2024	7/12/2024	Miles Present size similared his either charters and administrative present size and administrative present size and administrative present size.	٥	NA	a	Section 8.12 - Grad Design and Systems Handwring	8.12.11.2 Other grid topology representations of PRPS everts - Clastification
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Safety Policy Division)_018	1	CPUC - SPO (Safety Policy Division)_918_Q1	Salamt Na 2014 02 ODR Confedential and non-Confedential various (including both spatial and non-spatial) via Elements to SPO's Wilder and Salday Performance Section.	Passes for the sequence 222.5 CD CDD Speak and Non-Operate line stoched to the sequence.	Henry Sweat	8/2/2024	8/6/2024	82/2024	https://www.npp.com/assets/app/docs/outages- and-asfets/outage-proposedtess-and- assetont/SPD_018-ap	9	NA	QDR	N/A	NA
683	CaPA	Set WMP-62	CaPA, Set WWP-42	1	CaPA_Set 1990*42_01	The following questions whose to your VMPP Charterly Chair Report to CD of 2014. Table 11, second on August 1 quater. This follow-you does require seals information for ALL, see work orders in your brother, not only open not written and high Per Phetro District.  Reas and the following formations to see his row of Table 13 in separate orders:  1. Charterly of the secondard circuit.  1. Charterly of the secondard circii.  1. Charterly of the secondard circuit.  1. Charterly of the	FORE CORE CE I interest them to content investment CORE - Se Persona are definered in Policy Conservations CORE - Se Persona are definered in Policy Conservations CORE - Se Persona are defined in Conservation Core Core Core Core Core Core Core Core	Benjamin Kataerbeng	8/19/2024	982024	9/6/2024	https://www.ass.com/num/spec/forchiteses- post-affeit/divides-proportions-est- aspect/Cathhondes-251.pg	1	NA	ODR	N/A.	N/A

						T	Transmission equipment included under "other" in Table 13, Column B includes the						1	1	1		
684	СИРА	Set WWP-62	CuPA_Set WileP-62	2	Curry, Service 45, Go	The following questions taken is your WMP Quarterly Data Report for C2 of 2004, Table 11; received on August 22, quarter. The following data expect seals information for ALL open was order to your sealth or for the production in high pine. The seal Deless.  The following data expect seals information for ALL open was order to your sealthy; not only open was trained in high pine. The seal Deless.  The following data is pine to the pine of the pine	Singer* Type rate the suppose the Chandron St. Coll. subject of justicistic with the Chandron St. Coll. subject of justicistic with the Chandron St. Coll. subject of justicistic production (so that in the Chandron St. Coll. subject of justicistic production of the Chandron St. Coll. subject of justicistic production of the Chandron St. Coll. subject of justicistic production of the Chandron St. Coll. subject of justicistic production of the Chandron St. Coll. subject of justicistic production of the Chandron St. Coll. subject of justicistic production of the Chandron St. Coll. subject of justicistic production of the Chandron St. Coll. subject of justicistic production of the St. St. Coll. subject of justicis production of the St. Coll. subject of justicis prod	Benjamin Katzerburg	8/13/2/24	9820024	982024	Sites Tream are anniversal banding industrial and a second size of the	٥	NA	QDR	MA	NA.
685	СИРА	Sat WMP-52	CwPA_Set WWP-52	3	CalPA_Set WMP-52_Q3	The following questions since your WRP Country Date Report for CAT 2001, Talk 11, reviewed in Jugust 2, 2024, with significant section contests of rediction on existic crusted have agent all we and of the qualate. This following date report seals of interests of ALL open sock orders in your famility, not only spen and cuttien in High Fig. The March Estima.  Please provide any families disagration or codes you use to prioritize assist-related correction rediffications and work sections. For an Arthrosol property please provide.  I you want found preferring and any families are sections of the control of the con	The sales below shown PCAE's Vestinal proofs bends and directions, No. Ton sales produce (COAI's COAI's COAI's Sales Sales which are directions, and a alterioristic of the printing from the COAI's Sales S	Benjamin Katzenberg	8/19/2024	9/6/2024	962024	https://www.per.com/sssts/apa/docs/outages_ and-safety/outage-preparedness-and- support/CalAdvocates C52.stp	0	NA	QDR	N/A	NA
686	CalPA	Set WMP-62	CwPA_Set WWP-52	4	CalPA_Set WMP-52_G4	The following questions raises by our YMBP Counterly Class Report for Q2 of 2024. Table 13, received on August 2, 2024, which support such exhallend corrective recollisations on electric confidence from wave given at the first 13, received on August 2, 2024, and the property of the confidence of t	Faces was enforced YMP Common (2012) 2013; CPI, Californicasis, SSS.  OAAA4013 and Ym Faces Associated information.  In 1997 Associa	Benjamin Katzenberg	8/19/2024	9/6/2024	9/6/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Call-throcates-052.stp	1	NA	QDR	N/A	NA
637	CsiPA	Set WMP-52	CaPA_Set WWP-52	5	CaPA_Set WMP-62_05	The facility operations allow your will be Country for the Specific OE 2021, Talls 19, Accessed on Sugart 2.  All of the Specific OE 2022 of the Specific OE 2022, Talls 19, Accessed on Specific OE 2022, Talls 2022, Tal	Please see distrined *FMP Checowy(023):2025; DR, Californiates, 553- 0005MeDI Jack for the requested information.	Benjamin Katzerberg	819/2024	9/9/2024	962024	https://www.pps.com/asset/spps/docs/fostages_ and safety/outage-preparations; and, support/Callebocates, 652.sip	1	NA	QDR	N/A	NA.
688	СШРА	Set WMP-62	CuPA_Set WMP-52	6	CalPA_Set WMP-52_Q6	The following quantities relates to your VMRP Quantity Date Report Or 201 d 2024. Table 13, resident of no Regular 2024, which reports make exhabited connective mortifications on electric confidence for electric confidence and expect and the times open and the object of the counties. This follow-up date request seeks or formation for ALL open work orders in your benittery, not only open excluded confidence and the confidence of the confiden	Finase see adult-ment YMP-Discovopi023-2025, PP, Carliforniana, 625- COGARCH Jaller for Impressed information.  For Transmission seasons  - Transmission seasons  - Some another contraction of the Commission seasons  - Some another contraction of the Commission seasons. See that the contract contraction of the Commission seasons. See that the Commission of the Commissio	Benjamin Katzenberg	8/19/2024	9/6/2024	98/2024	https://www.pea.com/assts/app/docs/outages- and-safety/outage-preparedness-and- support/Califdoncates_052.cip	1	NA	QDR	N/A	NA
689	CalPA	Set WMP-52	CalPA_Set WMP-52	7	CalPA_Set WMP-52_Q7	The following questions related to your VMMP Questively Date Report for QZ of 2004, Table 13, neceived on August 2, 2004, which supports assert-featured connective rootscapes on efficiency closes that were open at the sect of the quarter. The following date regular state sharmants for ALL open with ordinary in your street, you can be a high Pine Threat Claritons.  Which is the provide the most threat the quarter of your distribution infrastructure impaction checklist.	completion data based on the date in 2002 when they were Closed following the  MEAST State settlement and office of the control of the contro	Benjamin Katzenberg	8/19/2024	9/6/2024	9/6/2024	https://www.pge.com/assets/pge/docs/outages- and-astety/outage-preparedness-and- support/Caladvocates 052.rip	1	NA	QDR	N/A	NA
690	СИРА	Set WMP-62	CaPA_Set WWP-52	8	CalPA_Set WMP-52_Q8	Passe procés les moit seurs resurent pur désibution federations improcéss résolution.  The following qualities neils les parts MPC dans l'été présepte du de 28 ch les fouveurs qualities neils au part MPC dans l'été présepte du de 28 ch les fouveurs de l'années de l'été par les des les des les des les deux de les les des les	PASE a developing participance matters to reseauce the effectivations of the diverges PASE are confidently must be stronger, which include receiving the values of the states PASE are confidently must be stronger, which include receiving the values of best to the state of the state of the state of the state of As the requirement procedure was morely updated at 2024, PASE date or aprice to As 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 date to be confident and required.	Benjamin Katzenberg	8/19/2024	9/9/2024	962024	https://www.upu.com/assit/upu/docs/rotages- and-after/rotage-prepared-tos.and- ausoon/Cald-decades_CG2_tip	0	NA	QDR	N/A	NA
691	CMPA	Set WMP-52	CuPA_Set WMP-62	9	CuPA, Ser VMP-42, Co	The following questions iskins to your WMP Quarterly Data Report for G2 of 2029, Table 13, reveneed on August 22, eacher. This follow-up date request seals referentiate for ALL open was ordered to your services on the part artifact, not only open was created in religion from the part of the pa	Less PASIA uses performens enview to momente se extrinemens of the submidge approach in message own us calcula as a calcular of the submidge approach. In message own us calcular as calcular of the submidge approach in message of the submidge approach in the submidge and the submidge approach in the submidge and	Benjamin Katzerbang	8/19/2024	9/8/2024	982024	Steen diverse area anni essat legal dischinatera.  Material diverse area anni essat legal dischinatera.  Material CC I del motera. (EL 24)	٥	NA	QDR	MA	NA.
892	СиРА	Sat WMP-62	CuPA_Sut WWP-52	10	CaPA_Set WMP-52_010	The following questions sales it you WMP Country from Reports CE of 2001, Table 11, received on August 2, 2004, 4 site is grown asset visions connection enfluctions on electric consists for man agent at the order and expert and the second of the country. The filtering will speed and set in the second of the country that the country of cells of years are set in the country of cells of years and the country of cells of years are 150 x tags (which heapth country down in the country of cells of years are 150 x tags (which heapth countries from 7 days) with an except of 2004 per left down and the countries of a second of x tags. A "Own the countries of the cells of	FIGE disappeas with the solement for the time as 132 X tags which as exerging of 23 disappeas (and 15 Mill or 3 X and 20 Mill or 2000 A mill	Benjamin Katzerbeng	8/19/2024	3/6/2024	962024	https://www.pgs.com/asstrl/pgs/docs/asstges- and-siths/footage-proportions-and- support/Califorcides-593.pg	1	NA	QDR	N/A	N/A
693	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	1	CPUC - SPO (Safety Pulsy Disease)_919_Q1	Explain why the median corrective action time for a lavel 1 finding accesseded 1 day in habit 2 of the 2004 GO DOR. (Plan most: The fallware lavel 1 sand inspection finding and reading maintenance action) <sup>2</sup> which includes— most contribute 2.02.2 through 13.4.4;	Amountment of A disk.  There was exercise research why a middle controller set also from for the Leaf of Triding PAGE will remove the processor why a middle controller set also from for the Leaf of Triding PAGE will remove the processor of the Leaf of Triding Controller was demonstrately as the controller will be proceeded by the processor of the Controller was demonstrated by the processor of the Controller was demonstrated by the Controller was demonstrated by the Controller was the Controller was demonstrated by the Controller was d	Hanry Sweat	8/29/2024	9/12/2024	9/12/2024	http://www.com.com/seast-breakbas-lookaess- unt-safet-found-seas-communications-and- monest/200_3115.de	0	NA.	QDR	NA	NA.
694	CPLC - SPO (sulesy Pulsy Divisor)	019	CPUC - SPO (Salety Policy Disease), 519	2	CPUC-SPO (Balley Policy Dission)_519, G2	Pacida Se Analization of all of the North Season Enterings or common action give OD to Protify Lond for many of the studied colors of the Season Seas	And the control of th	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	Stee Trees are an investment for the second are second for the second se	1	NA.	QDR	NA.	NA

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694	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	2(sf)	CPUC - SPD (Safety Policy Division)_019_02(st)	SPD a type to do at the P1 data are to us PAEI has always accised P1 as a being addressed immediated. All p1 to look at the P1 data are large market for the large are cased on day after the type are cased, and p1 to look at the P1 data are large market for the large are cased as the large market for and when the speciment on the day the large market for large market for the large market and when the speciment on the day the large market for large market for large market built and the comment of the large market for large market for large market for large market days are cased as the large market for large market for large market for large market parket when PAEI discerning and large market for large market for large market parket when PAEI discerning as the large market for large market parket when PAEI discerning to the PAEI discerning the large market parket when PAEI discerning the large market parket parket pAEI and parket parket pAEI and paREI and parket parket pAEI and parket parket pAEI and parket parket pAEI and pAEI a	Deate mit in be supplimented manyones to Countine DES requires this is sufferful to DES man intermigrant for depotent of EAS.  All supplies the countine of the Countine DES man intermigrant of the Countine DES man intermigrant of EAS.  The countine DES man intermigrant is made to the countine DES man intermigrant of EAS.  The countine DES man intermigrant is made to the count on exercising countine DES man intermigrant is made to the countine of the countine DES man intermigrant is made to the countine DES man intermigrant in the countine DES man intermigrant is made to the countine DES man intermigrant in the DES man intermigrant is made to the countine DES man intermigrant in the DES	Henry Sweat	9/20/2024	10/7/2024	10/3/2024	https://www.pee.com/assist/ope/docs/outages- and-sality/outage-preparedness-and- support/SPD_019 sign	1	N/A	QDR	NIA	N/A
695	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	3	CPUC - SPD (Safety Policy Division)_019_Q3	Explain if a same day repair would be designated as 0 or 1 day in table 2.	PGSE designates same day repairs as "0" in table 2.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pea.com/assets/pea/docs/outages- and-safety/outage-preparedness-and-	0	NA	QDR	N/A	NA NA
696	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	4	CPUC - SPD (Safety Policy Division)_019_Q4	Table 13 in the QZ 2024 QDR Ista Work Order number 127100033 as an open level 1 work order originating on July 9th 2021. Provide the work order and background information regarding this asset including why this work order remained open as of 603/2024.	Figure as an authoriset "FIRE "Discovary/2015-2015, D19, 9010, 119.  Obligation Code (fire to be required to service).  Tag 12 TV/20055 was expected on August 1, 2004, for connection of closure. Colprisally the layes out-closed on LoCOMP Econylaterial by when it was recognized. It was connected to CVCC, (proceeding) date to being a displication location to a lower priority lay.  Plantasia sea for connectina closelated in the survice carded coll attention.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://ieren.ope.com/assets/nep/docs/outages- and-astets/outage-prepared-sess-and- sarpare/SPD_019.iip	1	N/A	QDR	N/A	NA NA
627	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5	CPUC - SPO (Safety Policy Division)_519_Q5	Sales 13 in the CO 2014 COR law Work Childr combines 128799102 and 13913737 as spens and 65000004. Provide the work crafters and discuss any these work crafters remarked open as of 65000004.	Frame use districtors (*100 Clinocopy 2023-202), (N. 950; 015- 2000-2004-2010 Clinocopy 2024-2024), (N. 950; 015- 2004-2004-2004-2004-2004-2004-2004-2004	Henry Sweat	8792024	912/2024	9/12/2024	https://www.ops.com/essets/apa/docs/natages_ and.safets/instages_consumerises_and. satests/SPD_010.esp	2	N/A	QDR	N/A	NA.
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5(a)	CPUC - SPD (Safety Policy Division)_019_Q5(s)	Table 13 in the Q2 2024 QDR late Work Order numbers 128789192 and 129125787 as open as of 6/30/2024. Provide the work orders and discuss why these work orders remained open as of 6/30/2024.	Construct sections on .  Work on notification 125769192 was completed on May 13, 2024. The tag remained open, as it was pending closure.	Henry Sweat	8/29/2024	9/20/2024	9202024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	QDR	N/A	NA NA
638	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPD (Safety Policy Division)_012_Q6	PC discrete discrepancies in table 2 repeting the sporting ret used for the category 2. Time between level I seasor texpector from god resulting matterances series; The 2023 CORS designate the time in days, while the first designation of the 2023 CORS designate the time in category, which is the first days of the 2023 CORS designate the time in the category of the contract the matter in Days as the disastent of correcting these infractions are typically in section of the 2023 CORS designation of the category of the contract of the category of the days and the property of the category of the category of the category of the category of the days and the property of the category of the cat	The date in PASE. System of Security SAP, was exceeded in days. As such, PASE is the country to PASE and the Country SAP, was exceeded in days. As such, PASE is the 1022 PASE modified the COR temporal to change the marks from days to house. PASE less assisted by FASE modified the COR temporal to refer to the OR temporal to record property and the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to form the COR temporal to the COR temporal to the COR temporal to the COR temporal to the COR temporal to the COR temporal to the COR temporal temporal to the COR temporal tempo	Henry Sweat	829/2024	9/12/2024	912/2024	https://ergocope.com/asset/logo/docs/outages_ and-safety/outage-preparethess and- susport/SPD_019.asp	0	NA	QDR	N/A	N/A
499	CPLC -SPO (Salesy Proley Database)	019	CPUZ: 1970 (Balany Prointy District), 019	P	CPUC-SPO (Balley Policy District, 519, G7	Bulleted the feditivening documenters for a grider which (1) has a grider banding conclusions and CO ji mass determined by the pole has transfer the set requests to program to the pole has transfer that of the pole has transfer that the pole has the pole h	FACE the section of the COMMOND Debugs region, which has been by the Combing Members of the Combine of the Comb	Henry Sweat	8797024	9/12/2024	9/12/2024	hat the fire a sea much seath beat the change, and a first him as a sea as allowed.  Season the season and a sea and	3	50%		Section 8.13-Asset Inspection	8.1.32.4 Pula Loading Assessments
700	CPUC - SPO (Safety Policy Division)	019	CPUC - SPO (Safety Policy Division)_019	8	CPUC - SPO (Safety Policy Distalon)_019_08	Incorporate to SPIC_SCG.115, PCEE state it complained pole holding develophesed indexed of these poles are containing further expensing awayse. Subset the indexed of the SPIC COST, and a second of the SPIC case the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the SPIC COST, and a second of the second of the second of the second of the second of second of	so based 1.5 miles.  1. Sept.	Henry Sweat	8/29/2024	912/2024	912/2024	2000 / France page commit passet larged focus front pages, and a start front page proposed shows and, support FSPD, 018 pag.	۰	NA	8	Section 8.1.3 - Asset Inspection	8.13.2.4 Pole Loading Assessments
701	CPUC -SPO (Salesy Protoy Division)	019	CPUC - SPO (Sales) Policy Dission), 019	9	CPUC - SPO (Safety Positry Dissisted_019_Q0	Eutoni one example of a one dealing-based assessment pole landing consideration for an improved register plan and highlight when the critical scheduling consideration for an improved register plan and highlight when the critical scheduling consideration is part of question. They for scheduling them the decisions	Control Section 2015 (1997) (1	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.aps.com/east-lipse/the-clusture- net-skin/clusture-propertiess-and- bosons/fifes_183.gs	3	N/A		Section 8.13 - Asset Imperior	8.1.3.2.4 Pula Looding Assessments
702	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	10	CPUC - SPD (Safety Policy Division)_019_Q10	When will the further engineering assessment be completed?	Q&E currently plans to risk prioritize the locations that require engineering assessment and complete all the subject engineering analysis by end of Quarter 2 of 2026.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pee.com/assets/ope/docs/outaies- and-safety/outaies-preparedness-and- support/SPD 019.sip	0	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
703	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	11	CPUC - SPD (Safety Policy Division)_019_Q11	For inspection for PGEE's distribution contributed inspection programs, (1) here are full as white conditions profiled in inspections, (2) when would not here would not inspective contribution and the condition is provided by work order as an expection of the condition of the condition of the condition of the condition of the heavy becoming of the whole securing?	1) PORES Insequent Traverse garbases steps have been been seen even even even even even even e	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pee.com/assisti/ape/docs/outages- and-safity/outage-oregorathes-and- support/SPD_019 sign	0	N/A	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPO (Safety Policy Division)	019	CPUC - SPD (Safes) Policy Diessell, 519	12	CPUC - SPD (Salety Policy Division), 515, Q12	Describe Frozo The Improcision progress that for in 2014 phosole the date of which the district between the project of the control of the Universal shadow of the Control	These has been been been for an included process of the process of	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	atta. (Verse are confessed lipsolitect/instance, and althorizates are previous and, assessed 509, 519 cm	۰	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections

704	CPUC -SPO Gallety Policy Diseases	019	CPUS. SPO (Sales Paley Chasel J019	12(a)	CPUC-9FO (Balley Polary Distance, 015, 0120)  DPO understand PTI program was performed or assess with 0.1% spills treat par risk. Separately, SPO CPUC-9FO (Balley Polary Distance, 015, 0120)  and copied to dat — but is supposed that the program is being speciment in sense with less able trees per mile. Can you should be dead to the first the number is contact plant this contact?	Product manufacture to require to WHAP-Consequence TO WHAP-CONSEQU	Hony Sweat	9202024	10/2/2024	10/1/2024	https://www.agu.com/euroh/gap/des/shatages- pol-shift/shitage_general-sea-and_ posmic/Des_28.2.gc.	0	N/A	82225	Vegetation Management and trapectores	Februard Time Inspections
705	CPUC - SPD (Safety Policy Divisions)	019	CPUC - SPO (Safety Policy Distance)_519	13	CPUC - SPO (Saliny Pulsy Distance), 213, C13  Proote lysiten reports place troows as PSRs for CPUC reportable lysitens: that occurred on ICs - days in 2024.	TOTAL In all preferring investigation for some options that counter in 17st days in 2005. POLIC has precised application of prices and see in investigation bear constituted. CPUCE specialistic prices are less on 17st days in 2005. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the 2004. POLIC has precised by the counter of 17st days in 2004. POLIC has precised by the 2004. POLIC has been precised by the 2004. POLIC has been precised by the 2004. POLIC has been precised by the 2004. POLIC has precised by the 2004.	Henry Sweat	8292024	912/224	912/2024	https://www.spa.com/santh/spa/fro/metan- per.com/spa.com/santh/spa/fro/metan- es.com/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/ santh/spa.com/spa.com/santh/spa.com/ santh/spa.com/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/ santh/spa.com/santh/spa.com/ sa	7	NA.	Appendix D	Appendix D - Ansas for Continued Improvement	ACI POSE 52-05 - Addressing Increases in State Events
706	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	14	CPUC - SPO (Sidesy Policy Disease), 515, CH4  Provided lymition reports (plate increase as Prilling for CPUC, reportable lymitime that occurred on dept when EFSS.  Whoseless 12-224. Reports already provided in response to Charden 13 need not be associated in response to Charden 14.	Policie Enginesis has required an authority for prison reports of CPUIL. Soprotine synthesis Policie & all studiespoils proceedings from the resignation for second production and EPOS use considerable 2020. FIGAS from provided reports for grations where the Policies and considerable 2020. FIGAS from provided reports for grations where the Policies and the studies of the Policies (PCPL Considerable or prison for grations and counted on prisons place on EPPE consisted crossis and 2020 feet was not provided an EV counted to prisons from the Policies of the Policies (PCPL Considerable 2020 feet was not provided and EV counted to (Incidenable 2020 feet and EV counted 2020 feet and prison prison prison feet and EV counted to (Incidenable 2020 feet and EV counted 2020 feet and EV coun	Henry Sweat	8292024	9/12/2024 :	9/12/2024	https://www.com.com/seats/brea/forc/fordeess. and-sitte/fortage-preparations-and- sapont/SPD_013_am	2	NA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-66 – Addressing Increases in Risk Events
707	CPUC - SPD (Safety Policy Division)	620	CPUC - SPID (Safety Policy Distaion)_020	1	Finals provide a copy of the exemple parameter with dissidenced and presented in the meeting of 500/000s of the-10th Internet PLEE and CPL/CDSP with the CPL/CDSP with the CPL/CDSP with the APProvide and discount additional exemption) in the YMPC cost Reporting Template Windows and provided and registery in the YMPC cost Reporting Template Windows and provided and registery in the YMPC cost Reporting Template Windows and provided and registery in the YMPC cost Reporting Template Windows and provided and registery in the YMPC cost Reporting Template Windows and provided and registery in the YMPC cost Reporting Template Windows and provided and registery in the YMPC cost Reporting Template Windows and Published Template Windows and Publi	PCEAR Trustate the failure gradienters of the WIPE Cost Reporting Furnisse should version that an execution with Cost August 24 for Section 1997. A comparability that the cost of the C	Edwin Schmilt	8/27/2024	9/4/2024	9/4/2024	https://www.upu.com/assets/apa/facs/rustages_ and.safets/rustages.computations.and. samont/SPD_020.am	1	NA	43	4.0 Overview of WIMP	4.3 Proposed Expenditures
708	CPUC -SPO (Safety Policy Divisions)	621	CPUS- 859 (Baller Pelloy Chinaril, 501	4	CNUC -970 (Balley Policy Observ), 221, 21  CNUC -970 (Balley Policy Observ), 221, 21  CNUC -970 (Balley Policy Observ), 221, 21  Calculated for the confirmation of the confirmation documents blood ballet 1 is containing to the direction in the confirmation of the co	PCEE on 50°D me on September 27, 20°C, to Security different selection of the security district securi	Kevin Miller	9102024	10/4/2024	10/4/2024	https://www.apu.com/searth/pps/fron/instans- pol-strik/pluses_propersions_end; 	1	N/A	43	4.0 Owner of 198P	4.3 Proposed Expondures
708	CPUC - BPD (Safety Policy Division)	621	CPUS - SPO (Subsey Printry (Steamon), 221	1(u)	CPLC - SPO (Slatery Priory Disease), (ISC, O.).  CPLC - SPO (Slatery Priory Disease), (ISC, O.).  Complete table 2 through 6 of the attached spreadsheat. Fur table 2 through 6, complete a corresponding data into seal of 64 of 14 in disease in the sease of 64 of 14 in disease in table as the sease of 64 or 16 in the seas	Figure on extractioned. "Please are attributed to "State Control (1992) and (1994) and (	Know Milter	9102024	10011/2024 1	10/11/2024	adign filence plus amb outships files of interes- gest and sold files are presented as and besselving \$23.50.	1	NA	43	4.0 Ownter of WMP	43 Proposed Eigenthins
708	CPUC - SPO (Safety Policy Division)	621	CPUC - SPD (Safety Policy Dression)_021	1(62)	1 Complex sto 2 though 6 of the allocked synamic for into 2 though 5, complex a consequencing data  CPUC - 9FO (falling Pulsy Disease), SCI - 0F(62)  creation and T is so of the allocked or common to lead below 1 is coming to the diseases in PVP C and Reporting legislation to 2 though 5 complex to the diseases in PVP C and Reporting legislation to 2 though 5)  clusters for Account I lowing (specialists) and 6 to 2 though 5)	PGSE has provided WMP units for unitized initiatives in their applicable tab. Note, if units are capital than they are selfected only in the "CapEx" tabs; likewise, if units are expense, they are only reflected in the "OpEx" tabs. PGSE did not repeat unit	Kevin Miller	9/10/2024	10/18/2024 1	10/18/2024	http://www.com.com/seat-breef-bon/bonkers. end-sitht/indisea-or-constrains-and- sanoun/SPD_021_en	1	N/A.	43	4.0 Creaniew of WMP	4.3 Proposed Expanditures
708	CPUC - SPD (Safety Policy Division)	021	CPUC - SPD (Safety Policy Division)_021	1(x3)	1. Complete table 2 through 6 of the attached operations. For table 2 through 5, complete a corresponding dates on the 15 11 engines in values in the next second for CRT, Table 11 according to the direction in the CRT. SPD (Safety Policy Distance), CRT, OT (5) Addistance for MPC and February Distances, CRT, OT (5) Addistance for MPC and February Dispatched in 2 February 50 according to the direction in the CRT. SPD (Safety Policy Distances), CRT. SPD (Safety		Kevin Miller	9/10/2024	11/8/2024				NA.	43	4.0 Overview of WMP	4.3 Proposed Expenditures

709	CaPA	Sat WWP-53	CaPA_Set WMP-63	1	CaPA, Sui WMP 43, 01	Does PGEE gapes with the mapping of aimfair risk sub-models between WORM resistors v1 and v4 as shown ended found in MORM v4 in the sevent test analysis sub-models or once severant have been incorporated after a single sub-model in a rental various, plasse clearly.	FIGE. Size is reply with the imaging between 1 fields 1 and has to varieged the size is the first property between 1 standards. The size is the profession of severe profession 1 standards are set of the requiring between 1 standards. The size is the profession 1 standards are set of the requiring between 1 standards are profession 1 standards are provided as the size of the s	Mathew Task	9/18/2024	10/2/2024	927/2024	Steen Unexa area amin' assat legal direchinases; und addictionase across admos and, numeric Children area, Chilas	۰	N/A	6.12	Section 6 - Rola Methodology and Assessment	6.12 Summay of Risk Models
710	CuPA	Set WMP-53	CulPA_Set WMP-53	2	CMPA_Set WMP-53_G2	For each probability sub-mode for each present is VIOMAS, such has a consequencing manify-sharefully-sensed sub-mode in VIOMA of present bit and describe for ways in which the sub-mode in VIOMA of street has not describe for ways in which the sub-mode in VIOMA of offices from the sub-mode in VIOMA of	The scaledon risk deviation Event relatively blocks to be modely in searchest in a vicinity of the December relative to the search of the sear	Multivew Tack	9/18/2024	10/2/2024	9272024	https://www.ppc.com/assts/shee/focs/outaess. and siths/futures-orearchiess.and. suspent/Californates, 503 size	۰	NA.	6.12	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
711	CalPA	Set WMP-53	CalPA_Set WMP-53	3	CalPA_Set WMP-63_Q3	For the newly introduced probability models for ignition risk introduced in WDRM v4 that were not present in WDRM v3, please provide a data dictionary to describe these new risk models and what additional risk they represent.	These were no new probability models introduced in WDRM v4 that captured additional risk which were not present in WDRM	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.pge.com/assets/gge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 053.zip	٥	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
712	CuPA	Set WMP-53	CaPA_Set WWP-63	4	CaPA_Set WMP-53_Q4	For those probability models for ignition risk left out of WDRM v4 that were present in WDRM v3, please explain the assions this model was excluded in the most recent version. In the event this risk model was incorporated into a different model in WDRM v2, please clarity.	These were no probability models left out of WDRM v4 that were present in WDRM v3. Places reference PG&Es response to Question No. 001, which provides the correct response between models.	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.pee.com/assets/pee/docs/outages- and-safets/outage-preparedness-and-	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
713	CaiPA	Set WMP-53	CalPA_Set WMP-53	5	CalPA_Set WMP-53_Q5	In response to Californians POE-2025WINP-05 Classion 8 on whether an ereity was performing an independent native of VORMV4, POEE answerd that "The E3 reviews is scheduled to be available to be and and of 22 2024." If the E3 Independent review of the WORM to the completed, please provide a copy of any represent of outputs. It instead the E3 independent review has not concluded, when does POEE expect the review to be completed?	Peace see difference "PRP Circonosy/203 2023, DR, Cold-Ancolles, (63-0)09Ab01 CONF prff for the requested for Ancollect	MathewTaul	9/18/2024	10/2/2024	9/27/2024	susport/Calddocabes (0) 1 mm  https://www.ppe.com/assets/ppe/doct/outages- and-safety/outage-proparedness-and- support/Calddocabes (0) 1 mp  support/Calddocabes (0) 1 mp	1	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
714	CalPA	Set WMP-53	CuPA_Set WMP-63	6	CusPA_Sert WMP-63_Q6	Insegence of Cultercome PCS, 2002/EMS CS Casello of an whether PCRS has created a detailed overview document the dealsh VEMP or PCRE servered PCRE comment, creating the detailed coveree documentation for the VDDRs.4. It is creduled to be available by the and of C2 2002/4.  If the dealsh of moview document has been completed, please provide a copy, including any supporting molegous.  Up casel the dealsh or veriew document has not been completed, when does PCRE expect the document to be completed.	II) Please see dischment "VSMP-Discovery/CI23-2025_DR_CuAd-incudes_GS3-2006AbR01CONF.ap* for the requested by the companion with the companion with the companion of the compani	MethewTaul	9/18/2024	10/2/2024	9/27/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outages-preparedness-and- support/Cal/divocates C51.xip	1	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
715	CPUC - SPD (Safety Policy Division)	022	CPUC - SPD (Safety Policy Division)_022	1	CPUC - SPO (Safety Policy Division)_022_Q1	23% looked at DOR made. 15% from O1 and O2 invalid ranne. Land 2 Findings Find (b by) is not fix a could contain fix noticed or Land 2 Findings Find (b by) is not fix a could contain fix noticed or florings fixed reported by CRES in the late.  When the country of the CRES is not fixed to the containty of the country of	DEX Elsews then may be be seen manufactured up updating facilities and the property of the pro	Henry Sweat	9/18/2024	10/11/2024	10/7/2024	https://www.pge.com/assets/ppe/docs/ostages- and-safety/ostage-properedness-and- support/SPD-022.alp	0	NA	QDR	N/A	NA.
716	CEIS	025	OEIS_025	,	OEIS_025_Q1	Specific in VAPP IO VP_BCITS_DOS_1EX4177_2003, passas confirm the following a. Confirm in the DPS point 75 000000710000000, 200 00000000000000000000000000	The displace "MAPS Discovery/\$123-2015, \$M, CESS, \$CS COSTAND T set!" and  "Past displace" "MAPS Discovery/\$123-2015 (M, CESS \$CS COSTAND T set;" and  "Special Security "MAPS Discovery/\$123-2015 (M, CESS \$CS COSTAND T set;" and  "Special Security "MAPS Discovery/\$123-2015 (M, CESS \$CS COSTAND T set;" and   "ADD Security "MAPS Discovery/\$123-2015 (M, CESS \$CS COSTAND T set;" and   "ADD Security "MAPS Discovery "MAPS Discovery" (M, CESS \$CS COSTAND T set;" and   "ADD Security "MAPS Discovery" (M, CESS SECURITY SE	Ramzi (brahim	9/17/2024	9/27/2024	9/27/2024	https://www.npa.com/assats/npa/docs/notapes- ant-affice/indeps-commercies and- nepset/fors_Q24.sin	2	N/A	QDR	N/A	NA.
717	oes	625	ces_cs	2	OEH, G31, G2	Security to YMP (O. VP. BC131440), 1633007, 2000, VP. BC138401,1633201, 2000, VP. BC138401,1633201, 2000, VP. BC138401,1633201, 2000, VP. BC138401,1633201, 2000, VP. BC138401, VP. BC13	1. Yea, Et al. update of being histography procedure for foreign Softyn Pits A supparat marks the trave and options. 2. Yea, Et al. (2002). The control of	Ransi Ibsahin	9/17/2024	9/27/2024	927/2024	hittes. Viewen mes anniversat lege détacles seasons au se anniversat de partie de commandant au si. en anniversat de commandant au si. en anniversat de commandant au se anniversat de commandant au se anniversat de comma	14	N/A	QDR	ма	NA.
718	CMPA	Sat WWP-54	CaPA_Set WMP-54	1	CaPA, Sur WMP 64, C1	The PGE does not receive the total control of the section of the s	A principle of the control of the co	Tyler Hotzschuh	10/29/2024	11/13/2024	11/13/2024	hitten diverse mes anni ment i production season.  mes anticionaries economistan and, messen CC i bien mess. At an	۰	NA .	NIÄ	N/A	NA.
719	Cath	Set WMP-54	CuPA_Set WWP-54	2	Curris, Ser WAR 64, G2	where NCRG drives are season has sensoround-set assisted cross translated for waiters NCRG programme and the season of the season NCRG has drive, excluding at least the season of the season of the season NCRG has drive, excluding at least the season of the season of the season NCRG has drive, excluding at least the season of the	The control of the co	Tyler Hotzichuh	10/29/2024	11/13/2024	11/13/2024	Stem Alexander and part handle to be death and seed of the seed of	٥	N/A	NA .	NVA	NA NA

The content of the																		
The column	720	CaPA	Set WWP-54	CalPA, Set WYNP 54	3	CaPA_Six VMP-64_CG	Disky None Description of Descriptio	wedfrer wflighten purposes.  (f) Not application, please see the response to subpart (c) above.  (s) Not application, please see the response to subpart (c) above.  (s) Not application, please see the response to subpart (c) above.  (g) Not application, please see the response to subpart (c) above.  (g) Not application, please see the response to subpart (c) above.  (h) Not application, clease see the response to subpart (c) above.	Tyler Holzschuh	16/29/2024	11/13/2024 1	11/13/2024	Ottom: The room uses some female has been blood for dear to end a female as a respective to such assessed to be dear on a field are assessed to be dear on a field are	0	NA.	N/A	NA	NA.
1	721	CuPA	Set WWP-54	CalPA, Set WYNP 64	4	Cuphs, Ser WARP-64, Ox	ignations 2, 30 flat on the evergets previous to less than 10 millionation for solidate  10 Flat, places provide a found discreption of the seasonh PCAS has done, reclading at least few external following information.  Body News  Day, News  All Seasons Commissions of the Seasonh PCAS has done, reclading at least few external following information.  Research  Commissions of the Seasonh PCAS system.  Research  Commissions of the Seasonh PCAS system of the Seasonh PCAS system for million reclassications from foot Commissions of the Seasonh PCAS system for million reclassications of the Seasonh PCAS seasonh PCAS system for million reclassications of the Seasonh PCAS system.  If the seasonh pcas for layer, in the size for the top device of the Seasonh PCAS system.  If the seasonh pcas for layer, in the size for the top device of the Seasonh PCAS system.  If the seasonh pcas for layer, in the size for the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system.  If the seasonh pcas of the Seasonh PCAS system can be part of the Seasonh pcas of the	19 NNA.  19 NNA contract of properties of the product of the produ	Tyler Hotzschuls	16/29/2024	11/13/2024 1	11/13/2024		٥	N/A	N/A	ма	NA.
Part	722	ces	Miligation Selection 001	OEST, Miligation Salesction 001	1	OEIS_Mitgelien Selection 091_01	Conward Confidence from Management and Restrictorisess  Distriction Teach Interface Fractions  Distriction Teach Interface Fractions  Distriction Teach Interface Fractions  A Confidence Fraction Teach Interface  AD Confidence Fraction Teach Interface  AD Confidence Fraction Distriction  Distriction Teach Interface  Distriction Material Education  Distriction Material  Distriction Materi		WW Dundon	11/7/2024	12/92/024							
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Fig. Guidency ST.  CuPA.  Gui 118P-01  CuPA, Sai 11	724	ces	Mitigation Salisesson 001	OEIS_Mingation Selection 001	3	OEIS, Miligation Selection 001, G3	Regarding religions competibility  List the controllers and controllers that the controllers of the controle		Will Dundon	11/7/2624	12/9/2024							
Address VIMP-CT QUPA Set VIMP-CT QUPA SE	Pre-Discovery 01	CaPA	See VVMP-01	CuPA_Su WWP-01	1	CuPA_Sut YMP-01_C1	Please provide a copy of each WMP-related document, submission, or report you submit to the Office of Energy Infrastructure Safety (Energy Safety) in 2023 that is related to you WMP. Provide the copy to Cla Advocatios within one business day of the provided of the Committee	presenting by the clastic in the classic and confident and the classic in the classic confident	Huly Wahrman	2/7/2023	21142023 2	izii 1/2/223 i i	dusatus jaitalinea jaitalinea riispatob. Quajiraleannea doss/2023 K. alshboustes. 001.ag	٥	NA	NA	160.	NA.
	Pre-Discovery 02	CsiPA	Set WWP-01	CalPA_Set WMP-01	2	CMPA_Set WWP-01_02	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Another WMP-Discovery/2022 (DP, Californotae, 001-002/Another), with an exception of continuous and Another WMP-Discovery/2022 (DP, Californotae, 001-002/AnotherCoRF gril is our WMP pre-ultimation to Emergy Safety, Presser note that the document is not our fault VMP-submission and may be subject to revision before the final VMP as submission where the safety of the safety submission are confidential to stign with Energy Safety are evaluation March, Additionally, we have designated this entitie submission are confidential to stign with Energy Safety are evaluation necessal and outsidesing which stocking that the row submission documents are not to be made quality.	Holly Wehrman	2/7/2023	2/15/2023 2	2/15/2023		1	NA	NA	N/A	N/A

Pre-Discovery 03	CuPA	Set WWP-01	CuPA_Set WWP-01	3	CWPA_Set WMP-01_Q3	Proofes a copy of all disconnects or files that are solvened all your WAP Customly Dass Reports and submitted to Except Staffs (including list and limited by all PSPs, spanied also lists, son-spaid data little, and confidented individually (in the same business day that for assumer is settle Energy Staffs).	Indication and ageneted implication, PEME Acquarted by spirits in the requested or the process for the act and process and account on the process and account on the peme and account on the pemp and	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	httim://www.ngs.com/pag.efubul/hommons/adh/na Red formations are assisted to the control of the standard and the control of th	0	NA	NA	N/A	NA.
Pre-Discovery 04	CalPA	Set WWP-01	CalPA_Set WWP-01	4	CalPA_Set WMP-01_Q4	Proofes a copy to Call Advocante of all your confidential responses to YMPP discovery requests, on the same basiness of york person send the document some to the leasure of the discovery request. This includes: a Confidential response to the discovery requests based by Camp Sallow 1, to Confidential responses to YMPP discovery requests based by druft settles.	In addition of all present dispersors. POLES specifically departs to the superation that growed dispersors. POLES specifically departs to the superation that growth shell is useful. Exchangement of the superation of the superati	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	http://www.ppc.com/ppo_global/common/pdfs/su- belylemergency-proparedness/natural- disastes/asidinal-leidifine-missation- disastes/asidinal-leidifine-missation- ulan/reference-does/2021/K-alahonastes, 501.pp.	0	NA	N/A	NIA	NA.
Pre-Olecovery 05	СЫРА	Set WWP-02	CaPA_Set WMP-02	1	CuPA_SH WWP-02_01	Phase shortly and proofes a copy of all quality assurance or quality caretrol (GAOC) reports conducted by interest entitles that ever completion area. January 1, 2022 and that examined any prosputes, intelletes, or strategies exercised any year 2020 from 1 glades.	We all for our fair the prime the expected information with the inspectate branchine, of a town in practice fraudation and proceeding the process of the pro	Holly Wehrman	2/7/2023	3/7/20013	3/7/2023	https://www.apa.com/upa.gkthekkommon/selfs/ka Stacksmanners an anachthekkommon/selfs/ka Stacksmanners den Stacksmanners	6	NA.	NA	NA.	NA.
Pre-Discovery 06	CalPA	Set WMP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QA/OC) reports conducted by external entities that were completed since January 1, 2022 and that examined any programs, initiatives, or strategies described in your 2022 Wife Update. External entities include, but see not limited to, consultants, contractors, sustainers, our decorried monitors, and independent of invaluators.	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMP. Please find the document here: https://www.opuc.ca.gov/insda/cpuc-website/industries and topics/documents/page-loves/plased-enforcement/film-instatus-quate-seport-4,70222 wmp.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pgc.com/nge_global/common/odis/sa fety/emergency-preparedness/natural- disaster/widthres/infiline-mitigation-	1	NA	NA	NIA	NA
Pre-Discovery 07	CMPA	Set WWP-02	CaPA_Set WWP-02	3	CulPA_Set WMP-02_Q3	wallow, now deposited monitors, and independent Chalateria.  Provide in East and San Gerbann in the year 2014 the San	Please are discircus ("WIR-Olsenwey/202 JPL Carlonouses, 000-0034460 (DOF day for size of all dispect discircus in source as confidence of source and confidence of source	Holly Wehrman	2/7/2023	2727023	2/22/2023	https://www.nee.com/nee_dribals/common/neffs/su fets/merceptor_genis/merceptor/neem/neem/neem/ fets/merceptor_genis/merceptor/neem/neem/neem/ fets/merceptor_genis/merceptor/neem/neem/neem/neem/neem/neem/neem/nee	1	NA	8.1.3	Asset Inspections	NA
Pre-Ottonway 08	СИРА	Set WMP-03	CMPA_SM WWP-03	1	CaPA_Set HNP-03_01	Information in separate cultures.  Control On America  Final control  Final contr	PARES to preventing the requested destination referention of the contrast and extensive VMMP.  Construction 2009,	Hully Wahman	2/7/2023	3/10/2023	3/10/2023	team Union are surches affect terminochedical februaries programme descriptions of the februaries description and the surchestance description and the surchestance affect to the surchestance affect to the surchestance affect to the surchestance affect the surchestance affects t	2	N/A	813	Assat hope of lone	Distribution
Pre-Discovery 03	CIPA	Set WMF-03	CaPA_Set WAP-G3	2	CePA_Set WARF43_C0	Proofs in End visite of all resembles conclusions and all armay 1, 2023 (an inves) that includes the same of the control of th	PAGE. So providing the requisited frameworks of formations of the circle bod on the attributed small validation of the black bod on the attributed small validation of the black bod on the attributed small validation of the black bod on the black bod on the same of the black bod on the black bod on the same of the providing small validation of the small validation of	Holly Wehrman	2/7/2023	3102023	3/16/2023	homes. Flower and combine glitch flowers by Police of Montespency operation behavior. Educate helders helders consultation glackflowers done 1921 K. stehnments, 1931 in	0	NA.	6.1.3	Assat Inspections	Torontasion
Pre-Discovery 10	CaPA	Set WWP-03	CuPA_Set WMP-03	3	CuPA_Set WNP-43_03	however, the state before of all distribution croates existing as of January 1, 2022 (as most) the same summed of observations of 2022, within particular or carriery. This includes particular of a most, control of an agricultural or carriery. This includes particular to be completely were used. Include a Contract amount of the complete of the contract of the contr	Account of the control of the contro	Holly Wehrman	2/7/2/02/3	3/10/2023	3/10/2023	tatas Lineva sea comines, giabel homemorbathica for investores consociates inhamica distantes infellino cating cating giabelinimos a liciti 2017 E (Albanosina, 2017 ca participa de la cating	1	NA.	8.1.2	Old Disign and System Hardsoing	Work Purformed in 2022
Pre-Discovery 11	CuPA	Set WMP-03	CaPA_Set WWP-03	4	CuIPA_Set WWP-03_Q4	Proofs in East labs of all transmission droubs along and all away 1, 7002 jps more) for seas removed or discreministation in 2014 and peating the certific in America personal controls among and or amount of more and or an extra personal control of more than the season and or an extra personal control or amount of the season and amount of the se	Please see "WMP-Discovery0023_DR_Californosies_003-004Abb101.stux.	Holly Wehrman	2772023	3/10/2023	3/10/2023	bites //www.nes.com/nes_sfebal/common/offs/sa fair/simergency-considerate/sate/sate/si- diaster/simergency-considerate/sate/sate/sate/sate/sate/sate/sate/s	1	NA	Grid Design and System Hardening	System Hardening	Work Performed in 2022

Pre-Olscowy 12	CMPA	Set WMP-03	CaPA, Sui WAP-03	5	CaPA, Ser WAPP-03, CS	For each YMP relative based below, places some from the modeled Wild'in Risk Source for each circuit or critical segment inflammed where you performed werk in 2022.  4. Convent conductor manifolities.  5. Wheterpowering is the inflamment of the i	LEVEL AND A 2022 can believed by a conditionate of the 2021 billion believed by the Section of t	Hody Webensen	2/7/2023	3/10/2023	3102023	Obligati Francis and a com hora, dichida kommoninda (Andreas Andreas A	0	NA NA	2022 WMP Section 7.1	Wid'n Milyalon Stategy Developmen	N/A
Pro Discosary 13	CuPA	Set WMP-03	CaPA_Set WAP 63	6	CuPA, Sei WSP 43, Os	For each YMSP initiation bland below, phases alone how the modeled Wildfow Risk Scores for each circuit or cross- ingenies inflammed how work in 2020 are sequenced.  Co. Covered conduction residence,  Co. Development of conduction and conduction	The displaced distillation and colored an excellent of recognition to Countries (In the Ministry In the American Section 1) in the Ministry In the Countries (In the Ministry In the Countries (In the Ministry In the Countries In the Ministry In t	Plufly Wahrman	2/7/2023	3/10/2023	3/10/2023	tempor/more and a mellouse at this has more of paths of the meaning of the meanin	۰	NA	2022 WMP Section 7.1	Wild's Migdon Stoney Developmen	NAA
Pro Discounty 14	C⊌PX	Set WMP-Q3	Capa, Sui Wap 43	7	CulPA, Set WMP 43, G7	For each VMP interior bland below, places size how the modeled Wild'in Risk Scores for each circuit or circuit- segment of Marces when you glain jupidion with 2/22.  1- Covered conductor standards.  1- Covered conductors.  1- Covered conductors.  1- Covered conductors.  1- Covered conductors.  1- Covered covered conductors.  1- Covered	A POELE on an international POENE A POELE.  1 The Contract Contract installation Contract Contract Contract installation Contract	Holly Welmman	2/1/2023	3/10/2023	3102023	tomas France at a combine at debal him money deficil.  The him representation of the section of the debal him representation of the section o	0	N/A.	72	Widn Migdin Stany Designees	Wildrias Milgorian Statespy
Pre-Osconery 15	CMPA	Sat WMP-03	CaPA, Sui WAP 43	8	CaPA_Ser WARP-63_C8	For each YMP Problem black failing places own from the modeled Wolfan Risk Science for each citrod or citrod- supposed Reflexes how work to 2020 his supposed.  5. Unseed conduction programmers  6. Unseed conduction programmers  6. Understanding programmers  6. Order attending and supposed a	The course agrees must be compared to the control of the control of the course of the	Holly Wehrman	27727023	3/10/2023	3192023	Salessa Francis agle a com lose, dichal kom missoladik. Salesta zieli dicak sellifer sellepatra. Salesta zieli dicak sellifer sellepatra. Salesta zieli dicak sellifer sellepatra.	0	N/A	72	Wild're Miligation Stategy Developmen	Vitatina Miliganius Glannegy
Pre-Osconery 16	CMPA	Set WMP-03	CaPA, Sui WAP 43	9	CaPA, Sei YARP 43, 29	For each VMSP installe Bland Solons, places place place place place to the fine modeled Wildfor Risk Scores for each cloud or chronisespecies inflamence where you plan to perform each a 2024.  5. Covered conductor installation.  5. Covered conductor installation.  6. Obtained inspection of destinations cases by the conductor of an analysis of a conductor of an analysis of a conductor of a cond	The plants of the this service Country of the Count	Hofly Wehrman	277/2023	3/10/2023	31 92023	tates. From a gas anni histor dichi kinomenchi dili.  dichi deleganzi di mendendi dili.  disate i pidi dichi dili.  disate i pidi dichi silifa sirispatan.  Maniferenza don 2015 dichi donata, 001 an	0	NA NA	72	Widn Milyalon Stategy Developmen	Water Migran Strongy

Pre-Discovery 17	CuPA	Set WWP-03	CePA_Set WMP43	10	CMPA_SH WIMP 43L 010	For each VMP retains bland below places may be the modeled Wolffer Risk Science for each circuit or circuit- segment influence from with in 2024 will be sequenced. In Coward conductor residence Locksegmenting Lockseg	a PALE is not concluding PCM in 2024.  In Place as first in the suppose to 2024 in the part of the par	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	tition (I new a use som here glidsels common hell (see Sustate hellisten odd für anterprise stander hellisten odd für anterprise standersom a deut 2015 Subhanates, 203 cm	o	NA	72	Wild'ns Militarion Stategy Development	Walfer Mispalen Strongy
Pre-Discovery 18	CMPA	Set WWWP-04	CuPA_Set WWP-04		CuPA_Set WNP-04_01		\$2022 VMP improvements on required prior VMP interiors characters and on a Table 11 from Energy Endard, a No. 2021 VMP in a new price of the contrage of the contral by excited the finding with the 2027 VMP interiors. No. 2022 VMP interiors are required to the contrage of the contrage o	Holly Wehrman	2/7/2/02/3	3/7/2023	3/7/2023	https://www.gps.com/pps_dobal-kommon/ght/s/s fast investory.com/production-kinded- dobality-inflation-integration- dibality-inflation-dobality-inflation-dobality-inflation- dobality-inflation-dobality-inflation-dobality-in-	٥	NA.	43	Proposed Expanditures	N/A
Pre-Discovery 19	CalPA	Set WWP-04	CaPA_Set WMP-04	2	CMPA_Set WMP-04_02	For each VMPP - Notice for each year forecast capital expenditures in 2024 to be at least two times actual capital of the content of its aristment and its individual enjoys 2023-2029 VMPP - 10 the content of the aristment and its individual enjoys 2023-2029 VMPP - 10 the content of the aristment and its individual or year 2023 VMPP - 10 the VMPP - 10 the content of the aristment and its individual or year 2023 VMPP - 10 the VMPP - 1	SIZES 2016 Processed an employed per Vivil Frontiers Auditors and a finite 11 from Strang Seday, A no. 2021 1999 in a new poly and interespect of formation 3 years and the seday of the 2020 SVD and results, we are a sed 2021 SVD and results, which are seday of the 2021 SVD and results are sed 2021 SVD an	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	httm://www.mps.com/mps; global/common/adfr/s/ fits/immeraco-comprodensis/abstrati- dasater/addition-indifferentiapatos- glan/srieneco-docs/2021/5/ald-docsten, 004 an		NA	43	Proposed Expenditures	NA.
Pre-Discovery 20	CaPA	Set WMP-04	CuPA_Set WMP-04	3	CuPA_5et WMF-04_03	For each VMP violate for which you forecast containing expenditures in 2023 to be all heart too times actual of The stends or the scatterine as it is desirabled to your 2023-2025 VMP to the VMP to instant as a list is desirabled by your 2023-2025 VMP to VMP to instant as a Table 11 of your 2023-2025 VMP to VMP to instant a Table 11 of your 2023-2025 VMP to	Condition for compared in walling and investigations — These owners from an all pulsament interests in the 2022 CVAID Transcription and pulsament in the 2022 CVAID Transcription and 2022 CVAID Transcription and 2022 CVAID Transcription and 2022 CVAID T	Holly Wehrman	277/2023	3/7/2023	3/7/2023	home. Visco and som him all third is more controlled to the control of the contro	٥	N/A	43	Proposed Expenditure	NA
Pre-Discovery 21	CaPA	Set WWP-04	CuPA_SetVWP-04	4	CaPA_Set 198P-04_O4	For each VMP volume for which you forecast containing expenditions in 2004 to the off-bast too times actual of the work of the containing expenditions in 2004 to the off-bast too times actual of the second of an existion as in a scientific proyar 2023-2025 VMP or an expendition of the containing expenditi	consignation (with the dependent of Magnitudes, These Manuscul Institution, Foreigne Them Inspections). Please selve to the Card 200 WINF Processor in suppose of WiNF Institution and select and Facilities of Line Change (Select, A. the 2022 1998 as in an exposure device memory and processor in processor in the control of the control	Holly Wehrman	2/7/2023	3/9/2023	3/7/2023	hans / form and samples dishel common legicles (an incompany geographic and manus). Basel of selfice and the company, graphilmone decr 2017; Othersons, 104 op	0	NA	43	Proposed Equalities	NA.
Pre-Discovery 22	CalPA	Set WWP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request CalAdvocates-PGE-2022/WMP-31 on September 8, 2022, PG&E provided information regarding its Wild's Distribution first Model version 3 (WIDMIN's). Please provide an optioned response to quastion 1-7 of the above-referenced data respect, including any even or haraged information since PG&E's original response. If the response to a quastion has not charged, please so indicate.	No charges have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pes.com/ppe-piobal/common/odh/sa fety/emergency-preparedness/instural- disaster/seldrine/addine-mitigation- clan/reference-docs/2023/CalAdvorates-005-rin	۰	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRMv3
Pre-Discovery 23	CalPA	Set WMP-05	CaPA_Set WMP-05	2	CsiPA_Set WWP-05_02	In I have you distribled transportation contident within your services territory where failing or failing lines or polise could currently film legals and bir ingress softing nemapager().  b) If the amover to part (in) is you, please describe from your identify such transportation contidents.  c) If available, privace provide a geospatial data file that contains all current identified transportation contidens with repress and egress hazards.	ATTA postered of falling or falling lass or poles were deferred transportation contrion as not currently referred in our risks modeling. PGER Public Staffy Specialism with experiences as career wildfund freelighters how reviewed personal egress and/or impress concurrent when evaluating circuits or circuit segments for potential system hardering work.  1) Not applicative	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pae.com/pae_elobal/common/pdfs/sa futr-formergancy-greparedness/instural- disaster/seldfires/astiffire-retization- plan/reference-docs/2023/CalAdvocates_005.zip	0	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WWP-05_Q3	Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-25 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discoven/2023_DR_CallAdvocates_005-003Abt/b01.xbx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgc.com/pgc.global/common/odfs/sa fisty/emergency-proparedness/natural- disaster/wirthres/wildfire-mitigation- plan/reference-docs/2023/Caladyopates-005.pip	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	СШРА	Set WWP-05	CMPA_Set WMP-05	4	CMPA_Set VIMP-05_Q4	These argument Table 13 of the monopality data states in your WTMD Quantity Data Rigard for Cell 2022, which is grained associated states on exposed the same open and the end of the quantum in bitches. I have of the associated circuit.  I have of the associated circuit.  I have of the associated circuit.  I can offer the associated circuit is considered placed to the associated placed circuit.  I can offer the associated circuit.  I can offer the associated circuit of can be considered placed circuit.  I can offer the associated circuit.  I can offer the associated circuit of can be considered to the associated circuit.  I can offer the associated circuit of can offer the associated circuit.  I can offer the associated circuit.  I can offer the associated circuit.	ab. Please are attachments "WMP-Oleconop2023_DR_Californoises, 005-005443001 Jab" for the requested Christians formation and "WMP Classrop2023_DR_Californoises, 005-005443001 Jab" for the requested Christians from Sciences (Jack Jack Jack Jack Jack Jack Jack Jack	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	httms://www.wgs.com/wss.global/common/add/s/s for_furmerance_common/add/s/s disaster/midfine_collabilite_collabilite_ glain/reference_doss_2023_6_sib-benotes005_ep_ glain/reference_doss_2023_6_sib-benotes005_ep_	2	NA	ODR	NVA	NA.
Pre-Discovery 26	CalPA	Set WMP-06	CalPA_Set WWP-06	1	CalPA_Set WWP-08_Q1	Names you configure for discribes when you will ordered to CMF proper in 2021. This entirities model in a se- fected format, with ordered promes as more Please include the following information is against coloure in the Excel promeinhead as internation.  So Crowd D names of Commission of the Commission of C	The EVM program concluded at the end of 2002. There is no EVM endoplan for 2003	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.age.com/age_global/common/rolls/sia fate/amergency.orogare/drass/natural- disaster/wildfred/at-life-retitigation- class/reference-docs/1023/Calledvonates_006.pip	0	NA	823	Vegetation Management	EVM
Pre-Discovery 27	СыРА	Set WWP-06	CaPA_Set WMP-06	2	CalPA_Set WWP-08_G2	Proofs you maybe the disacribes when you will unstable EVM propose in 2020. This workplan should be in an execut forms, with configuration as more. Please rocks the following referration is superate colours in the statement of the second of the second of the second	The EVM program concluded at the end of 2022. There is no EVM exclipion for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nes.com/nes-stobal/common/notifu/us fotz/amergency-cronared-nos/habural- d-sasts/nutrifured-net-file-resispation- class/reference-docs/1021/Kald-Goosates, 606/2in	0	NA	8.2.3	Vegetation Management	EVM
Pre-Discovery 28	CalPA	Set WWP-06	CalPA_Set WMP-06	3	CalPA_Set WMP-05_03	In response to Data Request Californoses-PGE-2022/WMP-11, Ouesion 2, March 3, 2022, PCAE provided in 2022 EVM sociples. Please provide an updated version of this workpin had lets the actual EVM missage and the provided of the provided EVM social Posts or the provided EVM social Posts or segments when you performed EVM social Posts or cross-segments were not included in the original societary.	Please see "WMP-Discovery0233_DR_Calkforcolase_006-0003Ab301 size" for actual 2022 EVM misuge data broken down by cross largeria. Calums G on tab 2022 EVM Misu Plearned' contains the number of misus planned for EVM senk in 2022. Calums G on tab 2022 EVM Misu Compilated contains the number of misus that were completed and work verified in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3292023	https://www.pec.com/pge_global/common/pdfs/sa filty/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates. 606.zip	1	NA	2022 WMP 7:3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management

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Pre-Olacovery 20	CuPA	Set WWP-06	CalPA_Set WMP-05	4	CalPA_Set WNP-06_G4	In septiment is Date Regions Californium PGE 2027/RIP Nr. Question 11. Mark 23. 2027. PGME stated the charge of staled discussed or staled discussed. 2027. PGME stated of the charge of staled discussed or staled discussed. See the charge of	In To macrois metados or define via Metados y and Gricolly, the Enrived Virgation Resignance (SVM) programmental and the and of SVM. The Control of SVM programment of SVM program (SVM) and pro	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tettes i I home niet som han, dichtel com mon kerkel, den dem en		N/A	2022 WMP 7.3.5	Vigetalion Management and Inspections	Program Costs
Pre-Discovery 30	CaPA	Set WWP-06	CalPA_Set WMP-08	5	CalPA_Set WMP-05_Q5	Investment to their Require Collections PEE 2022/09/EP. Counter In. Meeh 11, 822 PEEE provised for biologic spiles, but hower sporting on regularity management programs in Recursded of deflue (social spiles in 2022 2022).  10 July	Please see updated table below with 2022 Actuals, and our connect forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nge.com/nge.elabal/common/adfis/s fist-/immergency-propro-fress/naural- disaster/witdirse/adfise-mitgation- glan/reference-docs/2023/caledrocates-006.pp		NA	Vegesition Management	NA	NA .
Pre-Discovery 31	СШРА	Sat WWP-06	CalPA_Set WMP-05	ŝ	CalPA_Set WNP-06_OS	Pleases provide is that of any scription to 2020 where the actions of a NM promoting provide a subdisty disk to involve whether the place. Subdisty min's the action of a significant on any conceivers on a contribute when the confusion's actions where the place of t	Passes riche in Anteniere "WIP Charactery (2022 DR, Coldenouse, DR, Coldenouse	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ups.com/ups_stobul/common/ust/s/. for/www.ups.com/ups_stobul/common/ust/s/. for/www.ups.com/ups_stobul/common/ust/s/. dayster/ups_stobul/com/ups_stobul/common/ust/s/. stobul/com/ups_stobul/	1	N/A	Vegetation Management	N/A	NA.
Pre-Olscovery 32	CaPA	Set WIMP-06	CalPA_Set WMP-05	7	CuP4_Su WNP-06_07	c) Removal of overhead conductor d) Removal of overhead conductor associated with nemote grid work.	Name. The Confedence and Policy Science (Name 1, Season In 1 Not process has been from 2002 columns on men first granular columns was not for process that consequent with a compression of the State Only and the State Only	Holly Wehrman	2/10/2023	3/29/2023	3292023	https://www.aps.com/ups_pithul/common/pithul/ bit/mengany.com/ups-pithul/common/pithul/ distants/widelind/mensipydica- distants/widelind/mensipydica- grafulfamica-bish-2011/Cilebhouries-506-p	1	ΝA	2022 WMP Section 7.3.3.17	Orld Design and System Hardwring	System Hardening
Pre-Discovery 33	CaiPA	Set WMP-06	CaPA_Set WNP-06	8	CaPA_Su WNP-69_Cb	Problem your workplann for described when and when you all profit may have the referring on described inclusion in 2022. A proposed many selected purposed profit of the 2022 as a propose than 2022 as a proposed by the south that proposed with the proposed profit of the confidence per 2022. Special recibilities the proposed confidence are southerned as confidence per 2022. Special recibilities of the proposed confidence are southerned as confidence per 2022 and proposed confidence are confidence as confidence and proposed confidence are confidence as confidence and proposed confidence are confidence and proposed confidence are confidence and confidence are confidence and confidence and confidence are confidence and confidence are confidence and confidence and confidence are confidence and confidence are confidence and confidence and confidence are confidence and confidence are confidence and confidence and confidence are confidence and confidence and confidence and confidence are confidence and	Name are advantaged TAPA Claimson (2022, DR, Caldwardsen, 500-00004401) COMP data."  Line contains, Advanced up at 80 (prior description)  Line contains a contained to the cont	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Section I seem as a combine a distribution manufacturing the section of the secti		869.	8125	System Hardening	NA.
Pre-Discovery 34	CalPA	Sat WMP-06	CalP.A., Set WMP-06	9	Califo Sau WAR-69, CO	Provide your wondplant for discretises when and when you all printing requires in passion fractioning under the control of the	Name are "PMP Champights, DR, Calaborates, DM 2008Abbits (CDM das." a discussions a Justice and Commission of the Commi	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	States Former age can be see deletable more significant and the second sec	0	NVA	8125	System Headering	NA.
Pre-Discovery 35	CalPA	Set WMP-05	CalPA_Set WWP-06	10	CaliPA_Set WMP-06_Q10	For each of your 2023-2025 VMP system hardering initiatives, please provide disaggregated information related to expenditures and occul miles treated in the statched table, Californicates POE-2023VMP-06 Attachment 1. Add columns as needed.	Plasse see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_CallAdvocates_008- 0010Atch01.stor.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	43	Proposed Expenditures	System Hardening
Pis Ciscowy 30	CalPA	Set WWP-OS	CaPA_Set WISP-OS	11	CuPA_SurWNP-04_011	Please provide a spessiblent living jos moral antivindergovording project completed dump the passion of January 1, 2022, Recognit December 2, 1922. For each project, please protect the following information (as and Projectif December and with darfalfare 1) of an Associated segment that these obtaining projects and the project (c) of a Associated segment that these projects and the project (c) of a Associated segment that the project segment and the project (c) of a Associated segment that the project segment segment and the project (c) of a Associated segment and the segment segment segment segment and the project (c) of a Associated segment segm	Law YMEN Consequency (1), 101, Confedence (1), 101, 101, 101, 101, 101, 101, 101, 1	Hofly Welterman	21102023	3/29/2023	329/2023	Janich Stemen & Gran 7023 V. Salah Stemento. 2006. do.  Ultimo Francis and a some base, delahal kemementah Sch. Salah Stementon and a some a some and a some a some and a some	,	N/A	6122	Gid Design and System Hardwarg	Undergrowding of Elevitic Lines and or Engineeri – Challedon
Pre-Discovery 37	CalPA	Set WWP-06	CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	Please provide a pre-defaulte fils with a polytical feature for each undergrounding project completed during the mixed of all-early, 74022 through December 31, 2022 in addition in the signification, pleases provide the following attributes for each provide the 3P Polytic TO AUTOR or of the Central	Crosts Jaile MacColomonal distinction as a consistent sect many.  Bee situritiment "MSP-Goorway/023_DR, CaleAcocates, 056-0012Asid01COFF.ap."  Please note that the data reflected in this CGD geospatial file will not must be data set from Q11 due to the process time lay between constitution completion and being billy support in Q13.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.psc.com/ose.stobal/common/pdfs/ss fatr/immergancy-preservelesss/matural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/1023/CsIAdvocates COG.pp	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

							Please see the table below identifying 2022 CPUC reportable spintons where the asset involved in the ignition was associated with an existing open corrective maintenance notification at the time of the event.  justice ID Date in									
Pre-Discovery 38	CaPA	Sat WMP-06	CuPA, Sur WAP-06	13	CaPA_Sai VMP-05_013	Intensity any systems in 2022 associated with master where you had an existing correction medication of the time of the system. Please provide a provisible stating each such system (as own) with the following information in all shapes a protection (1) of the office of protection (1) of the office of protection (1) of the office of the o	Ignation Canala Capital Capita	Holly Weterman	2/10/2023	3/28/2023 3/28/2	22 Lates a later and later difficultive monochable.  States of some seas area have difficultive monochable.  States of solid and season and registers and season and	e	N/A	2022 WMP Section 7.3.4	Asset Management and Inspections	NA.
Pre-Discovery 33	CMPA	Set WMP-06	CalPA_Set WWP-06	14	CalPA_Sat WMP-06_O14	of the PCAE's Asset False Analysis Team couldly connected any spittions that occurred in 2022 to season with exacting season or registrates connected excitations at the time of spittion. If the connected is 2022 to season with Long any parties of primary programmer and primarism on each such spittion. If the connected is a connected to the connected and the connected	of the, below are brites.  2) The piptions have been channing from these critaries  2) The piptions have been channing from the committee  Another and the piption channing from the committee  2022/12 FF 2020/22 The cause of the piptions as the being finded.  2022/12 FF 2020/22 The cause of the piptions as the piption of the committee of the com	Holly Wehrman	2/10/2023	3292023 3292	brook / Yvorux ope com/spe_slobel/common/adib/ distribusessors: consumerass shakuruk, daster indiffered shall file mettaplos. stan/sferroot-doox/2021 Kalshonaster, 506 an	0	NA	2022 WMP 7.3.7	Data Governance	Asset Falure Analysis
Pre-Discovery 40	CaPA	Set WWP-06	CliPA_Set WMP-06	15	CMPA_Sel WMP-06_CHS	Por PGEE's regions to Data Repost Californizate PGE-2020VM-17, Quantion 13, March 24, 2022, PGEE's regions to Data Repost Californizate regions and least in HPTD No. 1 and 2 and 1 and experimentally with first of assets in HPTD No. 2 and 2 and 1	selegating a 2022. PMEX is statistic registration of distribution statistics in high first wars with the friended by self-the consequences are provided. With first Statistics has based on 1, PMEX distribution of the period of the control of the c	Holly Webrman	2/10/2023	3292023 3292	tons //www.asa.com/wes_plank/limmons/whith. San interpretation of the order and actual, disasted in different selection and actual, disasted from a deal 2011 Calcidorates, 500s, and glassified comes deal 2011 Calcidorates, 500s, and	o .	N/A.	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Impactions	NA
Pre-Discovery 41	СиРА	Set WMP-06	CaPA_Sat WWP-05	16	CalPA, Sat WMP-06_Q16	Regarding your PSPS cross modeling capabilities. If Years de country your present droom invaliding reachibles with regard to PSPS decision making (PSPS cross of Country of Coun	For each quantities between TSEE of extensional extension modeling the tease is the least of the grantening and and a staffing convenience of the configuration of the staffing convenience and the configuration of the staffing convenience and the configuration of the staffing convenience and the configuration of the configu	Holly Wehman	2/10/2023	3292023 3292	https://www.oce.com/use.elobal/common/gelful, drily/www.oce.com/use.elobal/common/gelful, drily/www.oce.elobal/com/use/www.oce.elobal/com	0	NA	PSPS	N/A	NA.
Pre-Discovery 42	CaPA	Set WWP-05	CMPA_Set WMP-06	17	CMPA_Set WMP-08_O17	After you developed Public State / Prevent State / Prevent State / State state and segment seed?  If you you developed Public State / Prevent State / State / State state / State state / Stat	or Ves. This is clear in Section 6.2.1, figure 2.2.1-3.  If Yes, an or VMP-Observey 2022, Rf. Caldendess, (MS-OHT Nation 1000F agr <sup>-1</sup> which is a productioner file of the contempt by card training rating with performance for the PEPS of the values are Clical Support names. Once to the Effected control of Yes, because are YMP-Observey 2022, Rf. Caldendess, (MS-OHT Nation 1000F and "with provides the cricial support performance of Yes and Yes are YMP-Observey 2022, Rf. Caldendess, (MS-OHT Nation 1000F and "with provides the cricial support PEPS" and with a Yes are YMP-Observey 2022, Rf. Caldendess, (MS-OHT Nation 1000F and "with provides the cricial support PEPS" and yes are YMP-Observey 2022, Rf. Caldendess, (MS-OHT Nation 1000F and "with provides the cricial support PEPS" and yes are YMP-Observey 2022, yes a	Holly Wehrman	2/10/2023	3/29/2023 3/29/2	tottes i Characa agus a com haira, afathad Loson manchallad.  diasteria indicini challifus conseptions; standradiasteria advanti 2013 A. del-dimension. 2004. con standradiasteria advanti 2013 A. del-dimension. 2004. con	2	NA	PSPSEPSS	N/A	NA.
Pre-Discovery 43	CPUC - SPO (Sallay Policy Division)	601	CPUC: SPO (Salas Pisky District), 201	1	CPUC - SPO (Safety Policy Division), 001, Q1	REFCL logistics  See Total logistics  Closed the very design prints to conducted the c	The SETTI Appears instead of the Auditories presents of the priorie has not for College price to the SETI Appears instead of the Auditories presents of the priories about the recognition of the SETI Appears in the SETI Appears	Wendy AMMidded	20320623	3/9/2/23 3/9/2/	State Films as a ran hay a diski som modelli.  Same of the state of th	0	N/A	81.613	Get Operations and Procedures	Settings of Chief Environment Chief Environment Set of Setting Setting Set of Set of Setting Set
Pre-Discovery 44	CPUC - SPO (Sallay Policy Division)	601	CPUC: SPO (Salary Policy Distance), 201	2	CPUC-SPO (Safety Prility Diskins), 551, G2	EFSS & Begroing Technologies (CCD & Publi Voltage Delection) Inquires:  Copient and extrine planned in miligia. EFSS stallarly group and related to those in place for PSPS  incrementation.  The company of the public planned in the public control segment.	The companion of the co	Werdy A-Mikidad	2732623	392023 3920	Sign From a sea combine al dischare modelliche State in general person state in the sea dischared person seal state in the sea dischared person seal state of the sea state in the sea sea 2013/2010 (the sea	0	N/A	81.611	Get Operations and Procedures	Protective Engineers and Device Estings

Pre-Discovery 45	CPUC - 8PO (Sallay Policy Division)	001	CPULT: SPO (States) Prolocy Distracts, 2011	3	CPUC-SPO (Salesy Prility Division), 691, G3	1970 à 1975, Inquine.  4970 a 1975, Inquine.	"Grant are considered by their procession balls to 30 cm for factors and the considered by their procession balls to 30 cm factors and the considered by their procession of the considered by their procession balls of the considered by their procession balls of their procession	Wendy Al-Makdad	2/23/2623	\$92023	3/9/2023	talles of two as an according a plantin intercent with the second of the	۰	N/A	8181	Gel Operations and Proceedures	Equipment Sellings to Maskes Wildfile State
Pre-Discovery 46	CPUC - SPO (Sallety Policy Division)	001	CPUC - SPD (Safety Policy Division), 001	4	CPUC-SPO (Safety Policy Dinision)_001_04	Consent sick eduction regary, what POMS year lost regary is aduction, perfusively relaction of Basilmond of lysition and also websitions consented and the Constant of PTDs test are not undergrounded?	Absolute in the control of the contr	Wendy Al-Mukdied	2/23/2023	3/9/2023	392023	hand from the combine should be a second from the combine of the company of the combine of the c	۰	N/A	7.2.1	Wildins Migation Stategy Development	Overview of Miligation Initiatives and Activates
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Please provide PGEE's Pre-adminisor 2022-2023 WMP Base Plant filed on Edwary 13, 2023, with No GES disconnection required for the Pre-adminisor 2022-2025 WMP Base Plant lifting and and associated supporting disconnection required for the Pre-adminisor 2022-2025 WMP Base Plant lifting.	guidelines which stopulate that the pre-authenisation documents are not to be made public. In addition, the pre-authenisation contacts contacts.  Contacts contacts contacts are contacted in the contact of the contact	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.nge.com/nge_global/common/odl/sg_ fee/Jonnegancy-cross-orderes/matural- dasate validities had feel-presidents- glan/seference-docs/2023/691-001-sig-	0	NA	All	All	All
Pre-Discovery 48	CaPA	Sat WWF-37	CaPA. Ser VMP-37	1	CaPA_Su WMP-37_C1	This provide a rapy of also VIMP System related discourses, substitution, or report projected in the Offices of Energy Information Study (Straigh System) 2020 of 2020 final an ideated to your 2020 NAPP System. Provide the report Set Afficiation within the Sample System Syste	request, it may do to by containing the appropriate individual in the Regulatory  (CAE). As accigates the individual politications are service.  The definition of "plate is "or "concerned" within are contributed and observance  "The definition of "plate is "or "concerned" within are contributed and observance  of the subject of the data requests.  "As a subject of the data requests.  "In the definition of the process of the subject of the data requests.  "In the definition of the process of the subject of the data requests.  "The definition of the process data the basis," which we contributed the data of the definition of the process of the basis of the definition of the process of the basis of the definition of the process data the basis of the contributed on the observance of the definition of the process of the definition of the process of the definition of the process of the basis of the contributed and the contributed and the contributed and the contributed and the contributed are designed to the contributed and the contributed are designed to the contributed and the contributed and the contributed are designed.  "And ORD ADD ADD ADD ADD ADD ADD ADD ADD ADD A	Holly Welhernan	3/20/2023	4/3/2024	49/2024	2010. Unescare amounted the product instances that describes in the describes and manufactures. Will be appropriated to the control of the co	٥	N/A	N/A	NA.	NA.
Pre-Discovery 49	CHPA	Set WWP-37	CulPA, Set WMP-37	2	GaPA, Su WAP-37, C2	Proofes a copy of all documents or files that are referenced in your WMP Counterly Date Reports and salesthand to Group Zinder (including his not located and FDPs, spend date files, some opitals date files, and confidented advancations), within one business day of the document's addressance in Energy Saday.	contained and general depletions, PGEE specially objects to the requirement of the contained and con	Holly Wehman	3/20/2023	4/3/2024	4/3/2024	2000 filmen men consistential principal descriptions and consistential and consisten	۰	NA	NVA.	N/A	NA.
Pre-Discovery 50	СиРА	Set WMP-37	CalPA_Set WMP-37	3	CalPA_Set WWW-37_C3	Provide a copy is Call Advisional of all poor confidential responses is WIVP discovery requests, on the sense of confidential responses to WIVP discovery requests is used by Energy Euley. This includes all Confidential responses to WIVP discovery requests issued by Energy Euley. This includes IV Confidential responses to WIVP discovery requests issued by Energy Euley.	Inaddition and power despection, POES generality objects to the organization that promotive that is and politic instrument. POES define expect to the promotive that is not plant to the promotive that is not plant to the promotive that it is not to the third to the training that it is not promotive that it is not promotive that it is not to the training and it is not promotive that it is not to the training that the promotive that it is not to the training that the promotive that it is not to the training that the promotive that it is not to the training that the promotive that it is not to the promotive that the promotive that it is not to the promotive that the promotive tha	Holly Wehman	3/20/2023	4/3/2024	4/3/2024	Dates I seem age som lessets legal forså och age; gid skifer in stage oresine dense sind. sissonstift ikknin stag. 037 og	0	NA	NIA	NA	NA
Pre-Discovery 51	CMPA	Set WWP-38	CuPA, Sei 193P-38	1	G#A_Sut 155P-38_O1	Freedom in Case Label and a distribution consiste segments acting as a change J. (2014) as most place relationship to the confirmation in segments across and one process and control of the confirmation in segments and control of the confirmation across a control of the confirmation and control of the confirmation and control of the confirmation and confirmation and confirmation and control of the confirmation and confirmation a	set grant for a some part of incompare, an access at a secretary consistent.  Accident VIVEX Consequence (1920-2020), E. (F. classics, C. (1920-2021), C. (192	Holy Waheman	3/20/2023	4/19/2024	4(192024	https://www.gag.com/earth/sign/dest-indepen- ger entitle-time mann from and , autobiolober entit till g	4	NA		Section 8.1.3 - Asset Inspection	8.1.32 Asset Inspections - Distribution

						Provide an Excel table of all transmission circuits existing as of January 1, 2024 (as rows) that includes the	PGSE is providing the requested transmission information at the circuit level in					1				r	,
Pre-Discovery 52	CuPA	Set WWF-38	CMPA, Sur IMMP-SE	2	CMPA_SM YMP-38_CD	Products in Carlo date of all recommission counts earlies as all annual Y, 1254 (see next) that studies the CA Count allows and CA Count allows an	eductioned "WAN" Concerning (IDS-2005) E. (ID. Colled Accesses, 300 600 Feb. 2014) and search and s	Holy Wahman	3292623	4/19/2024	4/19/2024	hat the street again considerate himself the classification and administrate at the classification and a	٥	NA		Section 8.13 - Asset happerform	8.1.3.1 Asset Impeditive - Transmission
Pre-Discovery 53	CuPA	Set WWF-38	CMPA, SM VMP-SS	3	CaPA_SH WWP-NE_CO	Provide an Escal side of all disherbotion circulas scaling as of Japany 1, 2023 jas more) that earn normound or excommissioned in 2023, without periodicy or entirely. This includes personant is among the more control control of compround, or control does be to see now decommissioned but not physically semonal. Include of Control among the pages and collection of C	required an invalidation of the first adultation desiration.  Figure uses adultative of the Contemporary (2007, CD), Could and country (2007), CD, CD, CD, CD, CD, CD, CD, CD, CD, CD	Holy Wahman	3292623	4/19/2024	4/15/2024	bites il more ann anniments benefits circles and the bit bibliographic annexes benefits and anniments and a	1	NA		Section 8.13 - Asset happerston	8.13.2 Asset Impeditors - Classifusion
Pre-Discovery 54	CaPA	Set WMP-38	CaPA_Set WWP-38	4	CelPA_Set WMP-38_O4	Problem for East labs of all presentation crousles easing and a lawary 1, 7022 jain results from several and account assisted	Passes see dissintent YMM-Dissourap(203-2015, DN, Calchorolas, DS-ATATO-Deletti ATATO-Deletti Hiller Chicarop(203-2015, DN, Calchorolas, DS-20044a01.dus	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	https://www.pgp.com/pssts/pgp/docs/outages_ inf.safsts/foutage.oreparatives.and. support/Califountage, 038 ing	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	MGRA	cos	MGRA_Data Requist No. 8	1	MGBA, Date Request No. 8, O1	OS Data.  OS Data to the Color of the Chica of Energy Infrastructure Market for Color of Energy Infrastructure Market for Color of Color of Energy Infrastructure Market for Color of C	GORRIANA, FATERMENT WISCANDOWN SETTONOMERS TO GORRITONES THROUGHES  Investigates to existent in required of this use of a secondary observation of the control of the contr	Joseph Machell	3/21/2023	4/5/2024	45/2024	hatter the war gas confinently gas the christians and confinently gas the christians and confinently gas the christians and christians and christians and christians and christians are christians and christians and christians are ch	1	N/A	Appendix D	Apparells D - Ansas for Continued Improvement	Appends D ACI POSE 32-33 Progress on Filling Asset Inventory Date Gaps
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1(a)	MGRA_Date Request No. 8_Q1(s)	OISD Date.  Please provide the CISS data set provided to the Office of Energy Infrastructure  Salety to 01-0-4 2023.  Please service with Card 2023.  Please service with Confederal antifluoiss that may have been added to the  Please provide for Asset Point-date for Camera, Fuse, Support Structure, and  Westerly Structure.	Please sea "MMP-Discovery2023-2025, DR, MGRA, 008-000150pp01/Mct01 gib 3p* for the information requested during POSEs discussion with MORA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2(/23	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/ostages- and-safety/ostage-preparedness-and- support/MGRA_ODE.ip	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	008	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_G2	Provide Asset Line data for Transmission Line (se permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Integers as a time separat. PGEE is preceiving on-confidented data for the Pressy and Society Destination of Partial Classics, an idea of the 1920 EST (1997) Esting of OID Data Destination Statements Associated PGEE as only preceiving the Partial Confidence of Partial Confidence of	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.pga.com/assets/pga/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(a)	MGRA_Data Request No. 8_Q2(s)	Provide Asset Line data for Transmission Line (as parmitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.		Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-proparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	008	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude contoner meter data. Provide all PSPS Event Asset Damage data including photos.	In suppose to this requise. PLOSE is usuable to provide Public Sulety Prover Studies (1997) Event after of the Caustric (101, 202, end 3.3002 studiestics was on PSPS Events took pillion from Equations; Two PSPS events occurred during the first quarter in 2022. As requised, or connected control per first quarter in 2022. As requised, or connected control per first quarter in 2022. As a requised, or connected control per first quarter in 2022. As a requised in endocated in this section of the studies or control per first p	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.pge.com/assets/pge/docs/outages- end-safety/outage-preparedness-and- support/MGRA_008.xip	0	NIA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(a)	MGRA_Data Request No. 8_Q3(s)	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.	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,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Evert Point data, Including Wile Down, Sprilon, Transmission unprilared cutage lists classified non-conflictedial, Distribution Displaned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Lop.	In exposure to this request. PGLES is providing run confidented data for the Wise Down, typinson, Unplanned College, and Real Event Articles of pelatrian classes, and delivered in the 2002 Energy Safety (ISS Data Standard Obsessions. Exemply Safety changed its software for version 2 in 16 the USB Standard and combined of Dumps (Institute classes era a single feature class. For the College Safety College (ISS Data Safety College) (ISS Data Safety College) era a single feature class. For the College Safety College (ISS Data Safety College) (ISS Data Safety College) For the distance of the College Safety College (ISS Data Safety College) For the distance of the College Safety College (ISS Data Safety College) For the distance of the College Safety (ISS Data Safety College) For the distance of the College Safety (ISS Data Safety College) For the distance of the College Safety (ISS Data Safety College) For the distance of the College Safety (ISS Data Safety College) For th	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.pga.com/assets/ppa/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.sip	0	N/A	Appendix D	Appardix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4(a)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery2023-2025, DR_MGRA_008-Q001Supp01Arch01.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.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MSRA 008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 50	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Cird Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	In supprise to the request, POSE is providing one confidented data for the Odir Herberings (Port and Odir Herbering Nort and Service clauses, as delivered in the 2023 Energy Sidery (SE Data Standard Schmissions, Energy Sidery changed its schman for warriers 3.1 of the Standard Winth Framework of Dolf Herbering Lips feature class. Please see statistiment "MAP Discovery/020-20025, DRI, MORRA, 009-0001Abr011.pg." for the data provided in proposes bit the data possible seed.	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- end-safety/outage-preparedness-and- support/MGRA_008.xip	0	NIA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5(a)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Please see "WMP-Discovery2023-2025_DR, MGRA_008-Q001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2004.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://erew.ope.com/assets/gge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	008	MGRA_Data Request No. 8	s	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Insegones to the request, POLES is providing renconferenced data for the Red Flag Whereing Days polypoon also for COL 4023 Editors collected source loss as delivered for 2023 Energy Sides (CE) Data Standard Schmissiones. POLES is untable to provide the Red Flag Whereing Days (polymonia for for for 2023 dischmissiones in the time or level filed Flag Whereing Days (polymonia for for for 2023 dischmissiones in the time or level filed Flag Whereing Days (polymonia for for for 2023 dischmissions in the time on level filed Flag Whereing Days (polymonia for for for 1023 dischmissions) Flag Whereing Days (polymonia for	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.epe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.sip	0	NA	Appendix D	Appardix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6(a)	MGRA_Data Request No. 8_Q6(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	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, 2004.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pee.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MSRA 008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_Q7	Please provide a layer indicating provident direct-breed risk using the instructioning prevention field VISE.  It independent provided by the Contemporaries layers exist, please provide these independently as well.	The expansed circuit argument level on in model seads that correspond with the expanse to 2020 CL-10-14 data to be Wardles Deschools and About (10/2006) of 2010-14 and were provided previously in VIMP - Description (2010). AboUt, 2010-14-001 and seal-refered to the provided previously in VIMP - Description (2010). AboUt, 2010-14-001 and seal-refered to 2010-14-001 and the provided previously in VIMP - Description (2010). AboUt, 2010-14-001 and seal-refered to 2010-14-01 and the provided previously in VIMP - Description (2010). And the provided for seal or about 10 and 10	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://erese.ope.com/assets/ope/docs/ostages- and-safety/ostage-preparedness-and- support/MAGRA_DOS stp	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fault/Outages in its Highest Risk Areas
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7(x)	MGRA_Data Request No. 8_Q7(s)	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP.  If I independent probability and consequence layers exist, please provide these independently as well.	Please see "VMP-Discovery/203-2025_DR, MORA, 016-0001 Supp01Asch01.pdb.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.pga.com/assets/pga/docs/outages- and-safety/outage-preparethess-and- support/MSRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fault/Outages in its Highest Risk Areas

							PGAE Instructility has managed Costity Assurances (CAN/Costity Corect) (CC) within our sub-dividual functional areas. In 2023, PGAE formalised in Independent quality insurangement systems in support of the System Inspections and Verylation Narrogement functional areas. As a result, the response provided for 2023 aligns with data produced to wildelse 2023 contributions.										
Pre-Discovery 82	CuPA	Set WMP-39	CulPA_Set WWP-39	1	CMPA_Set WWP-39_Q1	Please shoully and provide is copy of all quality assurance or quality control (QAOQ) reports conducted by visional written data from the second provided were allowed to 2.000 and that exemited any programs, interest, or entering accordant to your 2020 2020 flows 1900.	Please see in wigit stationmen incention below for dankeports of QAAC performed for the following programs for the following programs of the Case of the following programs of the Case of the following programs of the Case of	Holly Wehrman	3/22/2024	45/2024	452024	https://www.gas.com/sustals.ga/doc/sustasses und-deficientes commendens and, support ("All-thorates, CIS sig	8	NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (GA)
Pre-Discovery 63	CalPA	Set WWP-39	CuPA_Set WMP-39	2	CMPA_Set WMP-39_02	Plasa i dentify and provide a copy of all quality assurance or quality control (CAVCC) sports conducted by saturative and the two between the complicate all two all areas of 1, 2023 and that cambraid any programs, initiative, or prantigues described in your of 2,300 State NMS Ceremal entities include, but are not tended to, consultants, connectors, auditors, court-appointed monitors, and insignander Evaluation.	NIME Assertance 2023 2025 F. RE Collections as 100 2021 Andreid to a Semilar DECES in page 100 to legal exploration and a new report from the bristage profest profession and the semilar profession and the semilar profession and the semilar profession and COCK, on page 1014 2024. All profession the semilar profession and the semilar profession and contract profession and the semilar profession a	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.pge.com/assets/pge/docs/outages- emi-safety/rustage-preparethres-and- support/Callebrocates-039.sig	0	NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	CaPA	Set WWP-39	CaiPA_Set WWP-39	3	CalPA_Set WMP-39_Q3	Index in Keen Like of all defects in the year 2020 hand by Energy Eddy's Compliance Stanch (as ense) the children for the Compliance Stanch (as expected to the Compliance Stanch (as ense) the stanch of the Compliance Stanch (as expected to the Compliance Sta	Please room for particularions to this suppose contains (CONFORTILL information formation for the particular of the succession of the suppose	Holly Wehman	3/22/2024	45/2024	45/2024	https://www.ope.com/assets/app/docs/astapes. and-safets/astapes-consenselvess-and- surpoor/Californiam-039-ass	1	N/A	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)
Pre-Clacovery 65	CuPX	Set WWF-30	CuPA_Sut WMP-33	4	Curry, Sur 1989-35, Cut	For each YNSP intelline for which you forecast ceptid expenditures in 2025 to be at least too trines actual ceptid expenditures in 2025, the least too trines actual ceptid expenditures in 2025, place provides actually a 2025 and 2025 WIND Expenditures in 2025 WIND Expenditures	There are no roller features and tell and the peopletic requested dates, where the interestic capital registers are 2000 and in tell and the set and equal to recommend the commendation of the commendation o	Holy Wahman	3/22/2024	45/2024	45/2024	httm://www.neu.com/neutrh/neut	٥	NA	4	Section 4 - Ownsides of WMP	43 Proposed Expenditures
Pre-Discovery 66	CMPA	Sat WWF-30	CaPA_Sut 1989-30	5	CePA_Su 1956*35_CS		Number of the country brown, separa, see, 1  Name on the text New Testers are built or his projection requested above, where the separation of the country o	Holy Webensen	3/22/2024	45/2024	45/2024	2010. Vinesa sea com learni despidencimanes. uni salvini trata acrone edena acid. acide del Administra, 2011. as	٥	N/A	4	Section 4 - Overview of 1958P	4.3 Proposed Experitures
Pre-Discovery 67	CalPA	Set WMP-39	CaPA_Set WMP-39	6	CuPA_Set WWP-39_Q6	Please fill out the stached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requisiting information regarding your asset inspections in 2023.	Sea of the reliables constitute Pleases see attachment "WMP-Discovery2023-2025_DR_CalAdvocates_039- 00064bct01 stor." for the requested information.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	СиРА	Set WWP-39	CaPA_Sat WMP-39	7	CMPA_SH WIMP-39_Q7	Pear propose a find of any proteins position day to action of a 10 M contract position of any proteins position of a significant product of any paller. Significant position of any paller days have been desired as contracted any assistant when the contractive relations extended as significant for other sense of the ground public. For each historica, please provide a result of the contractive and provide any provide any provide and provide any prov	Please role the statements for exposes contains CONFOCHTUA information procedure formation in the commonweap controlled for actions and procedure for the controlled for actions and the controlled for actions and the controlled for actions and the controlled formation for action action and the controlled formation for action action and the controlled formation for action action action and the controlled formation for action	Holly Wehrman	3/22/2024	45/2024	45/2024	support/Cal/Advocates 039 z/o  https://www.nps.com/assets/apa/docs/outages_ and-safets/instage-preparedness.and- support/Cal/Advocates_039 z/o	1	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections
Pre-Discovery 60	CaPA	Set WWP-30	CaPA_Set WWP-30	8	CaPA, Ser WWP-SS, Cis	In response to this Request Cathol cookes PGS 2023/RMP GI, Chaeston 8, March 29, 2023, PCRE provided to written of the subplay with additional classification to their the schalar plants including units, partners and the schalar plants and provided to the schalar plants are schalar plants and provided to the schalar plants are schalar plants and provided to the schalar plants are schalar plants and provided to the schalar plants are schalar plants and provided to the schalar plants are schalar plants and provided to the schalar plants are schalar plants and provided to the schalar plants are schalar plants and plants are schalar plants are schalar plants and plants are schalar plants are schalar plants and plants are schalar plants are schalar plants.	Passes not for instantionar to the suppose content COMPGENTIAL Antennature provided pursuant to the companying confidentially distinctions and confidential content of the companying confidential distinctions and confidential content of the companying confidential content of the companying confidential content of the distinction of the companying content of the confidential content of the con	Holy Webenian	3/22/2024	45/2024	452024	httm://www.nex.com/next/hear/decindates. mth.defrichi.next.next.next.next.next.next. next.edrichi.next.next.next.next.next.next.next.next	1	NA.	8.12.5	System Hardoning	NA.
Pre-Discovery 70	CMPA	Set WMP-39	CuPA_SH WAR-SH	2	Cuin A, See WAR 39, Co	Process your consists in that dissurches where and when you will partiem system hardening or distribution circuits in exeption of the contract	Please size of discharted VPRS Characteristics 2002. Discharteristics (Shi- phare 2002-2002. Please are form at conclusive gene 2012. See the projects of the conclusive gene 2012. See the conclusion gene 2012. See the conclusive gene 2012. See the conclusion gene 2012. See the conclusion gene 2012. Se	Holy Wehman	3/2/2/024	45/2024	45/2024	https://www.nas.nam/nasm/nasm/nasm/nasm- en.tes/fill/inflates-proper drows and pages fill-inflates and pages fill-inflates and pages pages fill-inflates and pages fill-inflat	۰	N/A	8125	System Handwing	No.

Pre-Discovery 71	CIPX	Set WWP-39	CaPA_Set WAP-SO	10	CalPA_Sel VMP-35_010	For each of your 2023-2020 WAPP against handering initiation, please provide disaggraphical information valued to the opportunities and critical relative trades in the standard facility. Californizates PCE-2023/NIP-29 Associations 2. Additional team residue.	Cloud Miller Prises and Miller Telesco PRESS. A system hashing some stored data for which was presented by the prises of the State of t	Holly Waheman	3722024	45/2024	45/2024	https://www.aps.com/easth/par/tho/indepan- east-like/hortesp-express/hortes-and- hortes-fold-fell-express-filt-par	0	NEA	8125	System Phalanony	NA.
Pre-Discovery 72	CulPA	Set WWP-39	CalPA_Set WMP-39	11	CalPA_Set WMP-39_Q11	On page 406 of PG&E's 2023-2025 WMIP R4, January 8, 2024, PG&E provided Table PG&E-6.1.2-3, shown bollow. Please provide an spolated version of this lable greeferably in Excel format) with actuals from 2023 and optided estimation for 2024, 2023, and 2026.	Q011Atch01.xixx" for an updated version of the requested table as of February 22,	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates 039.sip	1	NA	8.12.5	System Hardening	NA
Pre-Discovery 73	CaPA	Set WMP-39	CaPA_Set WWP-39	12	CalPA, Sat WMP-39_Q12	On Orber 3, 2022, he Wildfe Safely Advisory Board held a meeting floor forcuments related to PSAE's ground-level distribution system plate as lessed in the meeting materials place to the past type invergepatively cas governers— and meeting-verse-invalor-side explanations proceedings (1) (2) (2013). It is a separative of the past of the past of these floor discrements in Experimental Institution Later 1) Pindach Hallmands (4) Pi	2004. An incimited in response to Culti-Annicolom, 135-2001. Profile continues pages  (Company Company	Holly Wehrman	3/22/2024	45/2024	4/5/2024	Stee I leave per com lesses lapul forci on app; and safes l'ou app procured treas and, support l'allahorates, 039 sin	4	NA	8.12.5	System Herdening	NA.
Pre-Discovery 74	CaPA	Set WMP-39	CalPA_Set WWP-39	13	CalPA_Set WMP-39_O13	Intentify or gentrees (2022) associated with assess who you had an easing correction coefficience of the tree of the grades. Plane are produced for a grade plane for the grades of the tree of the grades. The grades (2022) with the following information is at Universe grades (2022). Do all of grades (2022) and grades	Please are all districtors *VMM** Observe/2013-2013, DR, Californosias; 2019.  Please are all districtors *VMM** Observe/2013-2013, DR, Californosias; 2019.  Please are all districtors of the Californosias; 2019.  Red classed support structure has an upon contraction collification at the time of the option severit.	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.ops.com/assats/ops/focs/cotages_ and-astaty/induse_conspections_and_ associal/Californiam_COD_co	1	NA	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing lightion Detection Sensors and Systems
Pre-Discovery 75	CulPA	Set WWP-39	CuPA_Sut IMPP-59	14	CaPA_Set WMP-38_014		Frame rose to attendence to the aspectation control COMP/COMP/CA sharmous provided powers for the companying confidential shadded.  In the control of the co	Hoby Webenson	3/22/2024	45/2024	45/2024	Tatton Ummon man armin least the least folias chinateaus.  ent shifts chinateau armine alterna and son and a second afficial chinateaus. (1993) all second afficial foliascolors. (1993) all second afficial foliascolors.	4	NA		Sedon 13 - Studend Annexes and Fernosity	8.3.4.1 Sauthy lyman behadan Senters and Systems
Pre-Discovery 75	CMPA	Sat WWP-39	CuPA_Sut IMP-59	14(a)	CaPA_SerVINP-32_C14(4)	N Has PC&E's Asset Failure Analysis Team causally connected any systems that occurred in 2022 to assets with easiling asset or registration correction rothicisations at the term of systems of the control of the	Section	Hoby Waheman	\$r1500024	5/16/2024	5/16/2024	https://www.aga.com/easth/pas/fesc/instages- sed-sish/shoraeg-googen-based- ansine/Childrenine_100_db	4	N/A	NA	Sedon 8.3 - Student J. American and Forecasting	8.3.4.1 Easting jurisin Detection General and Systems
Pre-Discovery 76	CaPA	Set WWP-39	CaPA_Set WMP-39	15	CWP4_Sel WWW-38_015	Compage Add of PLASE 7, 2003 2000 WIRDFIR. Lowery 8, 2014. PASSE stated that there wireing in State study at the Company of th	The second secon	Holly Weltersin	3/22/2024	45/2024	4/5/2024	hat all the war and more free and the antifer of industrial and and a finite for the age of comparations and a second of the antifer of the age	4	NA	8	Section 8.17 - Open Work Orders	8.1.7.2 Open Work Orders - Distribution Tage
Pre-Discovery 77	CalPA	Set WWP-39	CaPA_Set WMP-39	16	CalPA_Set WMP-39_Q16	In response to data request Collaborates PCE 2022/WINF-19 question 15, April 22, 2022, PCEE Issued that it is ask actively analysis of effective control of the control control o	13. The Text at analysis has been dished but a not yet complian.  15 to the application.  15 to the application.  15 to the application.  15 to the application of the assets for quality review in preparation for the 58 feet 15 Year Uniformized priling.  16 This analysis will be included in our 58 feet 15 year undesignated growing plant analysis with the security of the films plant plant and properties of the films of year. The terringed the films plantering in dependent	Holly Wehman	3/22/2024	45/2024	4/5/2024	https://www.opa.com/assets/opa/docs/outages- end-safets/outage-preparethess-and- support/CalAdvocates-039.sip	0	NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CaPA	Set WMP-39	CoPA_Set WMP-39	17	CMPA_Set WWP-39_Q17	Of the secretary has not for in the data of MCPE prouds proceed to complete the southern response to data regular Collections and PC 20 COMPP or question. A regular 20 COMPP of Land Conference the secretary of the Collection and PC 20 COMPP or question. A regular provision by the PC 20 COMPP of Land Conference Seasonship with the Collection and the Seasonship of Land Conference Seasonship of the Collection and PC 20 COMPP of Land Conference 10 If the secretary page (4) as yes, places provide a copy of any species or other department to Substanta Avenual Collection and Conference Collection and Conference Conference Collection Avenual Of the secretary page (4) is no, places explain the Collection Conference Coll	Containing a comparation of the containing and the	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.npe.com/assts/pre/docs/outages_ and-asfts/outage-organizations-and- assport/fall-shorutes_032 sig	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
Pre-Discovery 72	CaPA	Set WWP-39	CalPA_Set WWP-39	18	CalPA_Set WMP-39_Q18	Of the sames to part (a) in m, place as late when PAEC counting specials compile the disclaration inhand containment florestances. Associated to the counting of the counting special counting the disclaration inhand counting study to usess the sociated which they depresent extra factorism that then been undergrounded which they have been desired indicated proposements and factorism that then been undergrounded settle hand the sociated of the counting of the counting of the counting the same pair is not in counting of the counting of	without. The critical analysis has been detailed both an only set comprised.  5) bit applicability.  6) bit applicability as interesting wheelshing the results for quality reviews in preparation for the  6) bit applicability.  7) bit analysis will be included in our 25 that 15 may are undersprounding plans, which is expected to be lifed later thin year. This immining of the filting however, an dependent expected to be lifed later thin year. This immining of the filting however, an dependent expected to the contraction of	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.pga.com/assets/ppp/docs/ostages- and-safety/ostages-preparedness-and- surpment/Kalldonnates-039.stp	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-16 Progress and Updates on Undergrounding and Risk Prioritization

e-Discovery 80	CaiPA	Set WWP-39	CalPA_Set WMP-39	19	CelPA_Set WMP-39_Q19	In response to data request CAM-houses PCE-2020/NP-2 position 5, Separather 27, 2023, PGEE instead that expected by Epublic 2022 Electric Asset Management Plans by the ord CAM of the PCEE completed the 2022 Electric Asset Management Plans by the ord CAM position of the CAM CAM CAM position of the CAM CAM CAM CAM CAM position of the CAM CAM CAM CAM (2) If the secretor is part (a) in one, pleases state when PCEE coveredly expects to publish the 2022 Electric Asset Management Plans.	PAGE will private the completed occurrent crear as in Institute and published.  Of the 2002 Electric Aces Missignment Filter has been inversioned and approved by PAGE. Its identifies the concurrent as still going through the sectional wariar immunities and processing, along with the other informations are arrangement place.  Been approved to the processing of the proces	Holly Wehrman	3/22/2024	45/2024	452024	https://www.com.com/sssts/daps/docs/costness- ind-safsty/indaps-properdyess-and- sateost/Caldebussian, 2009 sig	۰	NA	NIA	NUA	NA
e-Discovery 80	CalPA	Set WWP-30	CaPA_Set WWP-39	19(s)	CalPA_Set WMP-39_Q19(a)	In response to data request CAM-Ancosas-PCE-2023/WPE-20 quastion 5, Depismber 27, 2023, PGAE stated that expected to publish in 2022 Electric Assemblyamen Films 1/9 were did 2/2023 at Half 2/AEC complexed that 2022 Electric Assem Management Plans 2 were did 2/2023 by 16 the arrown to part (s) is no., Elease supplied a copy of the 2/2022 Electric Asset Management Plans (s) if the arrown to part (s) is no., Splasse sutplied that doubt, of 1/9 the arrown to part (s) is no., Splasse sutplied that doubt, of 1/9 the arrown to part (s) is no., Splasse sutplied that CAME controlly expects to publish the 2023 Electric Asset (s) If the arrown to part (s) is no., Splasse sutplied to PAEC controlly expects to publish the 2023 Electric Asset (s) If the arrown to part (s) is no., Splasse sutplied to PAEC controlly expects to publish the 2023 Electric Asset (s) In the arrown to PAEC some that the PAEC controlly expects to publish the 2023 Electric Asset (s) In the PAEC some that the PAEC some that the PAEC controlly expects to publish the 2023 Electric Asset (s) In the PAEC some that	Please see "WMP-Discover/2023-2025, DR_CallAdvocates_009-Q0190upp01Abd/01CONF.pdf" for the completed 2023 Electric Asset Management Plan.	Holly Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Califutyorates_039.pp	1	NA	NIA	N+Q570;Q806/A	N/A
e-Discovery 81	CaiPA	Set WWP-30	CalP.A_Set WMP-39	20	CulPA_Set WMP-38_Q20	Investigence in these sequence Callack-content (PGC 5/2015/RE-20) questions. Expension 27 2020; 7.062 stone 4 ex- forcing "Twell or silver for sequence in content content content in the Park-RE-PID counting adjust- tationary as well written associated planes with larger and Nevember 1, gaing back to 2020. We can comprise that analysis by December 20 are 2000 an annial section of the park of the Park-RE-PID counting and park- sis of the Callact planes are also as an annial section of the park-RE-PID counting and park- sis of the Section of the Park-RE-PID counting and park-RE-PID counting and park- sis of the Section of the PID counting and park-RE-PID counting and park- -RE-PID counting and park-RE-PID counting and park-RE-PID counting and park- -RE-PID counting and park-RE-PID counting and park-RE-PID counting and park-RE-PID counting and park- -RE-PID counting and park-RE-PID count	A PCACE from any set comprehen is no violation. PCACE is committy invalidating challings.  A PCACE from a large comprehen is not set to the committy of the comprehen is not set to the comprehensive in the comprehensive	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.com.com/sssts/daps/docs/outness- and-safety/outage-propriedwiss-and- support/Califdrocates CS9.sig	۰	NA	8234	Vegetation Management and Inspections	Fall-In Miligation