Carre	Party Name	Data Set	Data Request	Question	Outstan ID	Question Text	Link to Discovery Responses: https://www.pge.com/enloutages-and-safety/safety/community-wildfin	e-satety-program.html	Date Resid	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Catanan	*************
Count	Party Rains	Data Sec	Data Request	Nin	distrib	In the review of PG&E's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review"), the authors note: There were also several refreshes to PG&E asset data, now current to 2022-01-01, and inclusion of updated	ricapinava	requestor	Date Nec u	Date	Date Sells	Cance	Arrive	NON HEQUIED	2023 WHIT SECURI	Canagory	Statestigery
1	CalPA	Set WWP-07	CaPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	infarmily accurate measurability distincts." 3 a) Prises confirm flut or passed size collected after January 1, 2022 was used in the WDRM v3. b) if issued data collected after January 1, 2022 was used in PC&E's WDRM v3. please specify the date(a) on which any such data was collected. c) Please confirm that "sease data" in parts a) and b) is geospatial (GIS) data from the operational system of recont if not choice so that the cost in of the sease data.		Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pes.com/pee_efobal/common/pdfs/se fetr/immergency-greparedness/natural- disaster/seldfines/seldfine-mitigation- plan/reference-docs/10/21/CalAdvorates_007.pip	٥	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framswork
2	CalPA	Set WWP-07	CalPA_Set WWP-07	2	CsiPA_Set WWP-07_C2	Page 55 of the ES Review inclusion a list of components included in the NYDRAS 6,4 of its Place a confront the date fair the WYDRAS of its Relations. 5 of the mid-last of components that are used as in-place in the ES the weight places provide an updated and accusate last of components that are used as in-place in PAGES WDRAS (A.C.) For any inputs included in jour response to Selection 2D) that do not appear on Page 15 of the ES review, places provide the listest date on which such input was updated, 0,10 any places (Page 16 of the ES review, places provide the listest date on which such input was updated, 0,10 any places (Page 16 of the ES review). Places provided the listest date on which queen in qualities (Pages acquired in the Page 20 officers.)	In The Wilder Costshicker Risks Model (MORNs) is was firetized by approved at the Wildline Risk Governance Sheeting Committee (MORNS) or pelpt 13, 2022. In The Sasset groups issed on page 15 of the ES Review are included in the WORMs to but are grouped into the sub- modals listed of Figure 5-50-model Predictionarces Measures on page 21 of the ES Review document. (If you applicate), pulsase see response to 20. (If will explicate), subsess we response to 20.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pge.com/pge.global/common/pdfs/sa febylemergency.greparedness/natural- disaster/wildfree/wildfre-retigation. glan/reference-docs/2023/CalAdvocates 007.zip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CalPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_Set WMP-07_Cd	a) Please confirm the date that the WPDEM of was findinged. If it has not been findinged, please provide an estimated date no which the life findinged. Please a provide a control for of components that is used as impose and of the WDEM model; of Please seate the date of PDEE seast date used in yet of the WDEM model; if these are multiple dates, include the most interest did for any seast date used on the model, and any deaple power of the seast of the model and any deaple power of the seast date. The model of the model are seast date in part of the possibility of the first the operational system of record. The cylinders that the tour offset of the asset date.	a) The Wildrie Daelbuton Risk Model (WDRM) +4 has not been finalized. Model review and approval is scheduled for C2 2022. 2022. 2023. 2024. 2025. 2025. 2026. 2027. 2027. 2028. 2028. 2029. 202	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.nge.com/nge_elobal/common/odfs/sa fatr/kmereproxy-proparatives/hisharak- disaster/wildfree/hisfate-retisation- plan/reference-docs/2023/K-alst-knotates_007.xip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Westher Station.	In response to this request, POSE is providing Cursons and Weather Station date, as delivered in the Q4 2022 CEIS GIS. Data Standard Aubmission. POSE is also providing non-confidented data from the Support Structure Instance class. POSE in or providing date for the Fuse Instance class as this data is confidented critical energy infrastructure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pgc.global/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfire-ritigation- plan/efsrence-docs/2023/MSRA_001.ip	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 Carners, 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 QEIS QIS Data Standard Submission. PG&E is also providing non-confidential data from the Support Structure Islantes class. PG&E or not providing data for the Fusik latenance class as this data is confidented infolial reneign infrastructure information (CEII).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/lemergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_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_G2(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, PGSE is providing non-confidential data for the Prinsary and Secondary Distribution Line Feasure Classes, PGSE 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.nge.com/pge_stobal/common/pdfs/sa faty/amergancy-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023-MSRA_001.zip	۰	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data riculating photographics.	In response to this request, PGRE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Event that book place throughout 2022.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.peccom/ppe_stobal/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfres/saldfire-retigation- nian/seferors-pd-r/2013-https://doi.org/1013-1013-1013-1013-1013-1013-1013-1013	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(x)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Evert Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PGSE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Event that took place throughout 2022.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/nge_global/common/odis/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- mlan/reference.html/1073-00588_001 vin	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Evert Point data, including Wire Down, Ignilon, Transmission urplamed outage (se classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Cisased Unplanned Outage, Risk Event Asset Log	In septoral to the request, PCEE is providing non-confidential data for the Wire Down Ignition, Tomerisation Unplanned Coaley, Plantiden Unplanned Ostage, Datification Vegetation Cassed Unplanned Cutage, and Risk Evert Asset Log House classes and	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_stobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/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(x)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Evert Point data, including Wire Down, Igniton, Transmission unplanned outage (se classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Claused Unplanned Outage, Risk Event Asset Log	In sepance to this request PGRE is providing non-confidential data for the Wive Down, Igation, Terremission Unplaned Custage, Distribution Unplaned Ostage, Distribution Vegetation Caused Unplanned Outage, and Risk Evert Asset Log related sizes.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pec.com/pec-stobal/common/pdfs/sa- faty/iemergency-greparedness/natural- disaster/selfdres/deldfre-mitigation- nian/seference-dress / 1703/b0/88-001 vin	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.	POSE does not have any non-certificated or one opinisinged data to provide in septora to this sequest. 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 origining invastigation. Additionally, POSE this event photos are confidential CEII because they avoid physical facility and critical massigation. Additionally, POSE this event photos are confidential CEII because they avoid physical facility and critical	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation- disaster/wildfires/wildfire-mitigation- disaster/wildfires/wildfire-mitigation- disaster/wildfires/wildfire-mitigation- disaster/wildfires/wildfire-mitigation-	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.	Informative locations. POEE does not have any non-confidential or non-privileged data to provide in response to this request. The photos provide in this finature class may be subject to attempt client privilege or the work product doctrine and may be subject to attempt client privilege or the work product doctrine and may be subject to investigation. Another inclination of the privilege and the privilege	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/pgg_global/common/pdfs/sa fate/femeraency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
2	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Polisiense, please proude On't Hardening date, Including Hardening Log. Hardening Pont, and Hardening Line date. Inspection date in not requested at the sone.	Inflammate Incolories. In seporate to the in request, PGLE is providing non-confidential data for the dyslem Hardening, Butha Courty Rebuild, and 100 Chiesquousling VMD installand programs that was included in the God Hardening Log., God Hardening Log., and Coloried Installand programs appealed in these latest cleases or chiesed hard-Andictional cleaning buthards. Andictional cleaning buthards in appeal appeal of the section of the section appeal of the section and the section and the section and the section and the section work is glarended to the place. These are confidential CEI Inscasses they reveal applicabilities and the section and the se	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	plan/reference docs/7001/M/GBA_001.sip https://www.nge.com/nge_global/common/pdfs/sa for/kmmegarcy_oreparations/shahara/, desaste jair differs indelfine-missation- plan/reference-docs/7001/M/GBA_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(a)	MGRA_Data Request No. 1_Q6(a)	Under Initiatives, please provide Grid Hardwing date, including Hardwing Log, Hardwing Point, and Hardwing Line date. Inspection data is not requested at this time.	In apprice to the register (CEEE is providing reconcilinated date for the System Intensitive, Date County placed, and Afford Southern (1997). By the Person propries are sense solution as in a County place (1997) and the Person (1997) and the	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.nes.com/nes-stobal/common/odis/s-s- foty/omergency-preparedness/instural- dnaster/and/iran/addistra-mispation- plan/reference-doss/7021/MGBA_001.stp	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 response to this request PCEE is providing WIMP initiative program date for the Weather Distant Installation and Optimization and Comerce Installation and twee included in this Other Initiative to part of Pother Initiative Total residue to the and Sature class. Additional WIMP initiative projects in this feature class and initiated table includes data on where PCEE's Line Service Installations, Distance Feat Anticipation, PEES Reliability information table includes data on where DEES Line Service Installations, Distance Feat Anticipation, PEES Reliability inforements and Early Feat Describe Sessions work have been performed, and where future work is plained to take place. These items are confidential control and include and provided in the property of the property	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_alphai/common/pdfs/sa fety/omergancy-preparedness/natural_ diseater/seldfires/seldfire-intrassion- plan/reference-docs/2023/MGRA_001.rip	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(a)	MGRA_Data Request No. 1_Q7(s)	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Intelligence 20 the security of the Security (MEP relating peoples date for the Western States Installation and Optimization and Comman Food Security (MEP relating peoples date for the Western States Installation that Optimization and Comman Food Security (MEP relating peoples date for the Western States Installation Security Installation (Assistant Security Installation Installation Security Installation Installation Installation Installation Installation Installation Installa	Joseph Mitchell	3292023	4/13/2023	4/13/2023	https://www.pse.com/pse_slobal/common/pdfs/se fety/emergency-preparedness/natural- disaster/relidfires/saldfire-intression- plan/reference-docs/2033/MGRA_001.sip	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_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Day polygon duta, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pec.com/pae_stobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/witdfres/witdfre-mitigation.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	S(s)	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_sfobal/common/pdfs/sa https://www.pge.com/pge_sfobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/natidfire-mitigation- planelsforessee data; (2023-2018), 2023-2018	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMB*. a. If independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value. Nowever, the perceptibil representation of circuit segments that would be provided in response to this date request involves the identification of CEII, which we are required by lies to maintain as confidential and circuit products without the requesting party agreeting to product the information through a non-maintain second-indicated and circuit products without the requesting party agreeting to product the information through a non-maintain second-indicated and circuit products.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	bittos / /www.pse.com/pse.stobal/common/odfs/ss fety/emergency-oraparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_00.2.pp	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_Q9(s)	Please provide a liquer indicating calculated circuit-level risk using the matchdology presented in the WMP. a. If independent probability and consequence liquers axist, please provide these independently used.	Since motive adjustments in the 2023 VMMP to approprie model results in conducted to produce a circuit suppresent level risk. The method described in the 2023 VMMP to approprie model results in conducted to produce a circuit in register will be a circuit in register and becomes the conducted or conducted and conducted or circuit is registered in conducted in response to this data request involves the identification of CEII, which we are required by law to maintain as conflicted result and conducted in the cond	Joseph Mitchell	3/29/2023	4/21/2023	421/2023	plan/reference-docs/2023/MSRA_001.zip https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/satural- disaster/wildfires/wildfire-mitigation-	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	СиРА	Set WMP-08	CuPA_Set WMP-05	1	Curry, Ser WARF-GR, C1	Poddis's WMP manus. Poddis's WMP manus. The CDV Program concludes at the end of 2002. POME and continue to strangington our other conting VM. The CDV Program concludes at the end of 2002. POME and continue to stranging more other continues to the continues to the continues of the continues to the continues of the continues of the continues to the continues of the continues o	Althorizes assembled. 3) TYSEE is a selecting the minimum channes recommendation of 12 heat in 9770 per GD, 55 Rhai 25, Appendix E) in 17566 and 1756 per GD. 55 Rhai 25, Appendix E) incommendation of 15 heat in 9770 per GD. 55 Rhai 25, Appendix E) incommendation of the 175 per GD, 55 Rhai 25	Holly Wehrman	3/30/2023	45/2023	4/5/2023	generaturas en con 2013 (MARIA, 1013 a) tamil James agra acribus a distribución con ciedido de la composición del composición del composición de la composición de la composición de la composición del composición d	0	N/A	82228	Vegetäten Mentgement and Impactions	Discordinated Programs

14	CUPA	Set WWP-08	CaPA_Set WAP-08	2	CWPA_Ser WNP-08_CO	Regarding for one "The Removal Inventory Program" described in section 8.2.2.2.4 of PCAE's WWP, PCAE'S	All of the programs the same of "Intentional regression the an program to beginn the control of the Intentional Programs, which will be considerable on the Control of the	Holly Welvman	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 , 200 cm.	٥	NA	62224	Virginian Magament and Impaction	Two Removal Insensity
15	CMPA	Set WWP-08	CuPA_Set VWP-08	3	CMPA_Set WMP-0E_CG	Reperting the new "Will be Operational Mitigations" described in section 2.2.2.3 or POSES VMP. POSEE states extended to this below congrue and promoting states using a sub-elemental represent great members of the bits states congrue and promoting systems using a sub-elemental represent great members promoted registers controlled them to invest registers controlled and controlled under control. All the situation for an extended of the situation of the described resident promoting and the described of the situation of of the situa	a Cox and film neighbor couplables have contained in votal and makes are 2017. With the containant of Ethorecal of Treatmood	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pgs.com/pgs_stabul/common/pdf/s/s for/immegroy properties/stabuled. Hasters/ediffered alless enriception, glackfulterine allow/2011/CithAnsopte, 2008 cp.	۰	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
16	CulPA	Set WWP-08	CuPA_SH YMP 48	4	CurP., Set 1988* 68, O4	Regarding to the Territorial Teal Systematics and Conference on Conferen	continued DEM 2015 of the Continued DEM 2015	Hody Wehrman	3302023	452023	45/2023	States I forme agus com lote a distalul communical fill fill de Gastat e distalul con al fill an este agistic, Santat e distalul con al fill an este agistic, Santat describe de la constanta	o	N/A	82225	Vegetates Management and Impactions	Proceed Two Inspections
17	CuPA	Set WMP-08	CaPA_Set WWP-08	5	CWPA_SHI WMP-08_05	POLIS dates on p. 520 of to VMP. POLIS is terminating out "Mill Progress intering in 2023. Based on recent date and analysis. The not selection of the Polisia is receivable by advancement of the Polisia and analysis. The contraction of the Polisia is received by the Polisia is received by the Polisia in t	and 2020 DGC Septemental Files in Factory 2020. This completion is inscribed in the 2020 DGC, Esheb 1 Origon 4 page 3 Energin 5-71 and 4 shorpes 2 date of their insplication is inscribed in the 2020 DGC, Esheb 1 Origon 4 (1) Please in factors of the 10 per 10	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pgs.com/pgs.global/common/pdfs/sa Bit/formatines-proporedoss/sabsides- distants/widefs/salfide-entrypides- global/salfides-entry-pdfs-entry-pdfs- pin/salfides-entry-doss/2021/6-jidefs-entry-Qdfs-en- pin/salfides-entry-doss/2021/6-jidefs-entry-Qdfs-en-	٥	NA.	823.4	Vegetation Management and Inspections	Fiel-In Mitgation
18	CaPA	Set WWP-08	CaPA_Set WMP-08	6	CuPA_Set WAP-08_08	PGEE critical corp. 5.33 of to WMP. PGEE critical corp. 5.33 of to WMP. EVM and EVC or at the heapy to entirgue risk provided by the entire corp. The entire	In 2006 In 2006 A 1900. In 2007 of their to be considered from their their topics of their to	Holly Webernsin	3/30/2023	45/2023	4/5/2023	totas i feren e aga som har gliderli annmanladi har Baril kannen en samanlanda kannen kanne Samanlanda ett kannen ett kannen ett kannen skanladirenne e den 1701/15 stifenseten 1708 ca	0	N/A	8234	Wagnidio Meagainer and Impaction	Fall-In Milipaton
19	CalPA	Set WWP-08	CaPA_Set WWP-05	7	CWPA_Set VMP-08_Q7	On pp. 11-VIV of PASEA, WINEP PASEA do do to be specified or displace to the officered proposition of particular displacement and permanent design of proposition of the passage of the pa	The state of the s	Holly Wehrman	3/30/2023	45/2023	452023	hami-l'innex per com'ope global/commonlestifus des ferescences cominates de situation disaster fuiditent datifise entigation glan/reference-docs/7021/Kalabocostes, COB ze	۰	NA	723	Wildfire Mitigation Strategy Development	Interim Miligation Initiatives
20	CMPA	Set WMP-08	CaPA_Set WMP-08	8	CalPA_Set WWP-08_OB	To go 1.5 of FGEAT 100 FGEAT does not required origination as the originate of the product of th	Arths are POLE does not intend to discontinue any of the programs/initiatives listed in Crop 2 miligration. The programs/initiatives listed in Crop 2 miligration. The programs of the continue are designed and reprisement do somewhat POLE discontinues completes with state and finited produced of the synthetic map is the country to image from the complete and the country to image from the country of the countr	Holly Wehrman	3/30/2023	45/2023	45/2023	htms://www.nps.com/nps.global/common/refs/s 60s/ensearco.common/refs/s daster/midferes/addfin-entration glanter/midferes/addfin-entration glan/reference.docs/2021/Calishoosates_008.pp.	0	NA.	723	Wildfire Mitigation Strategy Development	Interim Mitigation Initiatives
21	CaiPA	Set WWP-08	CaPA_Set WMP-05	9	CulPA_Set WWP-08_09	Regarding No tow "The Remoted Instructory Program" described in Section 2.2.2.4.4 FORES, WARP PORES INSERT. "PORES WHITE THE OWN THE PROPRIES AND THE NEW TOWN THE NEW THE NEW TOWN THE NEW THE NEW TOWN THE NEW T	NVA, the CR Sees contribute to graph of approximately 35KC Follows to receiving 16 a flow to one doubt the following the contributed with the 25KC sees as 1920, 45KC sees as 1920, 45KC sees to 1920, 45KC sees as 1920, 45KC seed to 10KC	Holly Wehrman	3/30/2023	45/2023	45/2023	tation / I neare sign com large global incommon falls has fast hamergancy announders in about, deaster julifiers and offer militagistics, (dam/reference-docs/1921,Californicates, 508.pg (dam/reference-docs/1921,Californicates, 508.pg	۰	N/A	82224	Vegetation Management and Inspections	True Removal Inventory
22	CalPA	Set WMP-08	CaPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Per Table 8-12, Vegetation Management Implementation Objectives, PCAE's Focused Tree respection Program is currently order development. By the seried of 2025, PCAE's plans to "Folly replanent ACC cross-ductional falses to Colom the PCAE's EVAI program has been disconstruct, and that Focused The suspection Program has not yet been fully developed, how will PCAE's assess the risk of two fall-not during the period from 2023-2023?	Practice to contract to assesse the rate of their selection origin by parabolishment, Junit 2-bit foliaging to collection foliations of characteristics and contractions or contract enemgines properly three is embedded into all termining and miligation programs, as well as the resulting york writination and quality programs. In addition to the Proceedings or programs, as well as the resulting york writination and quality programs. In addition to the Proceedings or the resulting or the process or the result of the process or thand or the process or the result of the process or the result of	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.peccom/pec.global/common/pdls/sa foty/omergency-proparedness/natural- diaaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/Calidocrates 608.zip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

23	CaPA	Set WWP-08	CaPA_Set WMP-08	11	CMPA_Set WMP-08_Q11	Table 5-14, PCAE's VM Targets, takes that PCAE' will collect LDAP data on its Transmission System (17.500 stock miss). The collection of instructions, stokes that PCAE' has a collect of 18,111 clocal miss of overhead transmission. The collection of the collection	a) hs. PGES will collect LDAR date on all overhead Transmission circuit miles. 3) NA. 3) NA. 3) NA. 3) NA. 3) NA. 4) Na.	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.mps.com/ppg.global/common/adfis/sg fisty/immergency-arensinedness/instarals- disaster funditional multiflus-entigations- glassinedness-access/2012/18-disherates-2008-zin-	0 NA	8221.1	Vegatation Management and Inspections Routine Transmission NERC are NERC
24	CMPA	Set WMP-08	CalPA_Set WMP-08	12	CelPA_Set WMP-08_Q12	OGRE's conflexed benemission solders. Table 5-14, POGES VMT ingelse, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Pols Clearing) rest actives a 95% quality verification satisfaces a 95% pass rate. Please describe the actions POGE will take during the 2023-2025 partical of a program does not soldere a 95% pass rate on quality verification satisf.	ETGIS values as this is our asset date. Should a program fall below a 35% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	http://www.pse.com/pse_stobal/common/odfs/sa_ fats/somerance-crossrediress/habris/- disaster/widthres/widthre-crisipation- plan/reference-docs/2023/sid-docates. Obligo	0 NA	82224	Vegetation Management and Inspections Tive Removal Inventory
25	СиРА	Set WWP-08	CuPA_Set WMP-05	13	CalPA_Set WWP-08_Q13	Table 5-15-1 Vaguation Management OV Program, but the following suid pean results for 2002 VM work. Detailbated 12-05. Vaguation Country of the Charge 90.3%. Value of the Value of Va	Interpretation pathly which has been executable for 2022, during the greater ringle the credit View of product recognized and this deterministicant Case and the confidence of exception collection. The production production of the confidence of the confidence of the Viewpretation price to pulsaring 2023 and the confidence of the confidence of the Viewpretation price to pulsaring 2023 and the product of the Viewpretation price of the product of the viewpretation price of the product of the viewpretation price of the product of the viewpretation of viewpretation of the viewpretation of viewpretation of viewpretat	Holly Wehrman	3/30/2023	45/2023	452023	tates/Isram per com/see dishalisammondustuks. See interestation commendentialistical distribution of the commendentialistic distributi	0 NA	825.1	Vegetation Management and tropectors Gually Assurance and Guality Ver
28	СиРА	Set WWP-08	CaPA_Set WWP-05	14	CalPA_Set WMP-08_Q14	Regularly in "Carbolism Sound Paris" (secretary in section 12.22.2 PC/ES). VIST. PCRE Sound. "CREAT The implementary data recognises the identification of the control of t	This measure ensures visibility and accountability at the regional level. I) In addition to merging to ecomplate with behaven Recursive and discord if attoil work-cycles, the terreframe to complate idealitying these work within HTD tease was besided on CO SR field in the principle level 2, for connective address of conditions within Test 3 to be completed within Terrefra (if to dispy) of identification (if to dispiral) identification (if Visit, PCAE disease plant to address identified desatisying treas in the stated desafrances in HTD and non-HTD in 2014-18. See The College Plant of the College Plant (if the College Plant of the C	Holly Wehrman	3/30/2023	45/2023	45/2023	hatten / I were seps com legge glebald common belfische für dem generalen einer sechnen Statenut. Staten zu einer sechnen Statenut. Staten zu einer dem dem dem statenut. Staten dem dem dem dem statenut. Staten dem dem dem dem statenut.	o NA	82222	Vegetation Management and Inspections Distribution Second Puted
27	CuPA	Set WMP-08	CalPA_Set WMP-08	15	CWPA_Set WMP-08_Q15	Regularly, Nr. "Navisable figure hexpetion" described in section 5.2.3.1 of POLES, THEP POLES attemes. "Lecthories middle calculation acceptated by the pole of the mid-should glob pole of described by pole or repedition status at lecthories where substation definable space zones action this privately count properties status at lecthories where substation definable space zones action this privately country properties POLICES process for exempting definables speciations? 10 Villes actions desse POLICE plant to see descripe \$2.000, 2000 POLICE process to exemption 10 Villes actions desse POLICE plant to see descripe \$4.000, 2000 POLICE process to exemption 10 Villes actions desse POLICE plant to see descripe \$4.000, 2000 POLICE process to exemption 10 Villes actions desse POLICE plant to see descripe the 2000 POLICE process to action completion totals?" In interior to action to descripe the process to action completion totals?" In interior to action to descripe the process to action completion totals?" In interior to action to the process to action to the process to action completion totals?" In interior to action to the process to action to the process to action process to action to action to action to action to the process to act to action to the process to act	1) When defaulth upon ones when down prime proper, charles his such individuals in made in before to individual permission to least see found the appoint. If increase is granted, his reproduction are SPGC 4221 completion prescription determined. If increase is individual for ideal of but on the self-out applicable seasoners, other large large or under upon presents, he is support on event of which a "finalize" and charge stages are self-out applicable seasoners, other large large are ordered upon presents. He is support on order of large large defaults are present of commentals of large and large seasoners. If a present defendable space representation do serve as in opportunity to in-engage other refusal service. Charges of exercisely, charges and explored services are considered, charges and commentations of the completion of the charges of exercises and confidences or code, there is necessarily charges and explored services are considered primary, which designed definitions are produced in response means in	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pge.com/pge.global/common/pdfl/sa- fety/emergency-graps-referens/natural- disaster /neddfron/reldfron-relayation- plandreference-docs/1023/CalAdvocates, VOB. pip	0 NA	8223.1	Vegetation Management and Inspections Defenable Space Inspectic
28	CMPA	Set WMP-QS	CarPA_Sus WSP-OS	16	CuPA_SH WMP-0E_C16	Regarding "Wood and Slash Management" described in section 8.3.3.2 of PGES VMM* PGES cales. "One was full to in the or amounts of II die Sead on amount professiones." PGES father cales to MVM of Management and PGES is watched to contact a behaviour, level dess it inviteges and religion of the professiones of the pGES of the contact is behaviour, level dess it inviteges and religions." If PGES is watched to contact is behaviour, level dess it inviteges and religions of program of the pgest of the contact period of the professiones and professio	An PERE to whether to create the between regarding their professions for record place, chees and their receives the second design and control medical control of their professions and their professio	Holly Wehrman	3/30/2023	45/2023	45/2023	SINGLE France again com haire, althird liammon hydrich, and the common france and the common france and the common france and the common france and the condition consistence and the common france and the condition condition conditions and the condition and the con	G NA	8232	Vegetation Management and Impactions Wood and Stath Manageme
29	CuPA	Set WWP-05	CalPA_Set WMP-08	17	CulPA_Sut WMP-08_Q17	Importing "High-Tiles Species" described in sention 8.2.3.6 of POSE's YMP, POSE states. "There are no governing described for high-the species." In Dean POSE, the to describe governing sentents for high-the species." In Dean POSE, the to describe governing sentents for high-the species." If the access to got (a) in no, these explain why red. "To compare development of such franchists? If the access to got (a) in no, these explain why red. "To compare development of such translations."	For Reads and Except Pack, PGEA date on country have according agentics to high the section. These interfed and asset for the significant present packed and the section of the significant of section and section of the section of	Holly Wehrman	3/30/2023	45/2023	45/2023	tates i faces nes combase, dishal isommon hafulus, dati lumerano, americate dishal isommon hafulus, dati lumerano, americate hafulus, respecto, datas in dishal hafulus respecto, datas in dishal hafulus respecto, panil reference dines 2003 dishahunates, 008 ass	0 NA	823.6	Vegetation Management and Inspections Figh-Roak Species
30	CalPA	Set WMP-08	CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PGSE's WMP states, in Table 5-15-3, VM Field OC Matrics Report, that pass rates are "rot a WMP target" for 2023-2025. Please explain why PGSE has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management Islam has aligned on setting barget pace rates at 85% for Field Quality Control Active Observation Programs for the following cone vegetation management programs: Routine Distribution, Second Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge-stobal/common/odfs/se- fary/emergency-greparedness/natural- disaster/selfdress/selfdres-retiration- glan/reference-docs/2023/CalAdvocates 008.zip	0 NA	8252	Vegetation Management and Inspections Quality Control
31	CaPA	Set WMP-OS	CuPA, Set WAP-OS	19	CuPA_Su WMP-04_O19	Table 8-13. Plumby 1-Plumby 2 and Spoond Plants These Companies By Age, whose 200 plumby 1 or 2 heas that Plants provide stable with the following additional plants from the table 200 head of the sear provide stable with the following additional plants from the table 200 head of the search moder of days state this learn instruments, and if Plantary 28, 2023 of the plants of the search contraction of the search of the s	The data for the 209 F1972/Bround Putsh Interes can be found on "Wild" Discovery(2023_0, Dis_Columnosise_000- 207368347 and columnosise_0000-2073646 and columnosise_0000-207364 and columnosise_0000-207364 and columnosise_00000-207364 and columnosise_00000000000000000000000000000000000	Holly Wehman	3/30/2023	45/2023	45/2023	States France are concluse, distal homomorphish is Market many, are as from historical, distal homography are as from historical, distal homography are as from historical and the distal homography are as from 2003 X all homography are distal homography.	1 NA	826	Vaganation Managament and Inspections. Open Work Olders
32	CMPA	Set WMP-09	Califord, Since Wildler-Cop	1	Carl N. Sar WNP 49, G1	P. 10 of PCEE's VMEP soles. "We have complished onthis programs and recrosed some less impactful targets at Please but the "has requested for these amount from the 2020 VMEP. If you will happed to part (o.g. allows explain how PTSEE distanced that the larget was "has impactful."	The tags past one we related in the 200 BMP but for included the 200 BMP and settled for the student for the company of the student for the	Holly Wehrman	4/4/2023	47/2023	47/2023	Ultime Process made come heart and their discommendated by the dis	G NA	,	Executes Summary & Counters NA

33	Culta	Set WhiP-09	CuPA_Sut WMP-03	2	Califf A. See 1988 F-09, CO.	P 107 of PGET WIRP value, "Increased temperatures can cause shortly equipment to age more quickly drink will receive to be seed for more flequent and registerations. Right interpretation and cause selection will be a received for the control flequent and registeration of the control flequent and cause of their department of an extra flequent of the control flequent and cause of their department of the control flequent fleq	Cold. These is not the season or included in the 2002-2002 FMB or a primary discretification does for association of control and accordance and control and contro	Huly Welvman	442023	47/2023	4772023	Tables A former and a service for the finder in communication in the communication in the communication of the com	٥	NA	53.42	Oncident of the Sandas Territory	Cloude Change Pharamens and Tarob
34	CaPA	Set WNSP-00	CaPA_Sut WINP-09	3	CaPA_Set WMF-09_03	contents. In the did PLME determine the Al detection would reprove the detection system? If the did PLME determines the All detection would reprove the detection system. If Please provide any walless studies, anywhere or report to the popular port interestion in response to payin (ip and All of the Suppring of 2002 have much has PLES appear and the Each Pump Interest Charge 3-Act of the Suppring All of All of the Suppring All of the Suppring All of All of the Suppring All of the Suppring All of All of All of Suppring All of All of All of Suppring All of A	and SEA for a plant of a feature group of 22 to 1 to demonst the afficiency of the new bendinging to assist with the diseased confidented of the groups. In 2022 angience in source of the SEA for SEA	Holly Wehrman	4/4/2023	47/2023	47/2023	Salama Arama maga samaluga, alahad kamamanalahili kap disakaran alahin kahilika salamatan. disakaran alahin kahilika salamatan. Meninderana dani (2013-Kahilikasatan 2014 g.	1	N/A	8342	Student Assesses and Frecasting	lysten Datactin Systems
35	CaPA	Set WMF-09	CalPA_Sut WMP-09	4	CuPA_SH 1988*49_O4		Facility 1997 March Plan Dates in class and service and service and former and response. The contribution of the compromens makes in an extra Visible Bland to 1997 March 2004 M	Holly Webmain	4/4/2023	4772023	477/2023	2019; France sales combines, diched l'ammonis pletfishes, describes de l'ammonis de l'ammonis pletfishes, distribute selfision (militar conquestion describes de com 2013, Californiano, 000 pg.	3	N/A	6223	Riss Methodology and Assessment	Real and Real Composures Catalation
38	CaPA	Set WWP-09	CuPA_Sat WWP-09	5	Califf A. Set 1998 49, Cts	Shows (NEXT yearing within the VITM accord for any hearth in the lay to using it is a sheef of herbers within a year? Please shop you are sense. (1) Heapy the late in the year of year in the late of	Note, the wash based and from an explaint of components with a propage Conquez a set of components is because on the following contractions: 2 described to produce the contractions of the components because the contractions of the components of	Holly Webmain	4/4/2023	4/7/2023	4772023	Tattes, Frience and an article and additional memory belongs. General and a second and an additional memory belongs. General and a second and a se	0	N/A	622.1	Pisk Methodology and Assessment	Risk and Risk Components Calculation
37	СиРА	Sat WWF-09	CaPA_Set WMP-09	6	CaliPA_Set WMP-09_Q6	In 10 of PAGES WISH states, Toyloid area are defined in the saves corresponding to here 100 x 100 m plant for interest PAGE or his decrease "interestate active and interestate active and new page 200 prevention based on 100 March and course." If you page 200 prevention, "one PAGE mean tha 60th through 1000 prevention, as percentions as provinged to the page 200 prevention," one PAGE mean tha 60th through 1000 prevention, as percentions are \$10 pt to the course of the page 200 prevention and \$10 pt to the page 200 prevention, as \$10 pt to the page 200 pt to the NVIDEM of this course, lead to the NVIDEM of the page 200 pt to the page 200 pt to the page 200 pt to the NVIDEM of the course because of the NVIDEM the page 200 pt to the page 200 pt to the NVIDEM of the course the page 200 pt to the NVIDEM of the page 200 pt to the page	EVEX. by your 20th prevention FOEK means the 80th through 1000 prevention is, as the liquid update of this issues that the 10th of pages 20th prevention of the 10th prevention of the 10t	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.pg.com/pge_ulchal/common/orlis/gg fortylemegency-cross-person-lateral- diseaster withfree abrillion-registers- diseaster withfree abrillion-registers- stanfredering-docs/2022/Caladonsetes, 5000 pg.	0	NA	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CaPA	Set WWP-09	CulPA_Set WMP-09	7	CalPA_Set WMP-09_Q7	P. 7.0 of DACE's With alatas. We created a species-specific stress index model for PGAE tee health and somality." «(What is PGAE's apracise-specific stress index model for tree health and mortally) by these does PGAE dates as species-specific resears and send for tree health and mortally? (I) Please describe the outputs of this model.	is A species specific trees index mode offer the halfs and modelly uses information halfseld to berepetiture, proceptions, opportungations, and the environmental transit is executed to severage the section of the special to the 19 FCME to make yet executed the information them is water to exact the creating the section as their model to execute the section as their models of the section of the section of	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/us fits/lumergency-crosserefrass/habaral- dasatar/widtfras/widtflu-critisation- plan/reference-doss/1021/Ealth-broates, 009-in-	۰	NA	4.4	Overview of WMP	Risk-Informed Framework
39	GaPA	Sat WMP-09	CMPA_SHI WWF-09	8	CuPA, Sel WAP-02, OS	P. 120 of PGAE's WMP vides: When conducting VM exhibits. PGAE employees and conduction must adher to PGAE's that Management Problems (BMP) was considered procedure when physically possible and not confidence and procedure procedures and procedure	Indigital Recognituding (Ag) controls to even complaces with eventual complaces requirement. AGEA chastes were profession complex than 180% and an expension sensition or uses and presented non- commentation of the Chastes and the Chastes and an expension sensition can be used to even an expension of the control of the Chastes and Chast	Hody Welternan	4442023	4/12/2023	412/2023	States / American and according at plant for common legisles, the American according to the state of the distribution of the state of the state of the distribution of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of state	1	NA .	5.45	Ownsered the Service Tentory	Environmental Compliance and Permitting

30	CuPA	Set WRAP-09	CaPA_SetWMP-09	S(a)	CaPA_SerViniPica_Objq	All Price OV Microstation deletimes when advanced to ISRP's not of Typhysically possible." 1) Price dain PEER and review VL Constitute or some Type as advanced by the step post-tability of the Peer and the Peer a	The Differ Sectionary of Progr. 122 of the 2000 Feed 125 (2000 August 125 Aug	Holly Webman	442023	4/12/2023	413/2023	Satura, France and a con-line a, attitubiliti common and attitubiliti common attitubiliti common att	1	NA	545	Oscillator of the Station Tenthory	Ewinomenta Compliano and Permiting
40	CaPA	Set WMP-00	CaPA_Set WMP-03	9	Call A_Set WMP-49_C0	P. SSI of IPCAE's WIRP states, "The privacy target for accordary patrix is PFTD and HPTA but exceptions and auditorial areas are windown to accordance and accordance and accordance areas areas and accordance accordance and accordance accordance and accordance accordanc	In the promption or page 350 million dischools have been "security or plant" in sort promptional page 350 million and one of the Board of Page of Products of Page of Page of Products of Page of	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	terms Passer all a see his at a dishall in more and a dishall in m	0 L	N/A	82222	Vegetation Management and Inspections	Distribution Second Puted
41	CaPA	Set WWP-09	CaPA_Set WWP-09	10	CWPA_Sut WMP-02_Q10	P - 302 of PCAE's 196P states, "to July 2021 PCAE's bounder a multi-year program to underground 10,000 individuals round offers in high wildlife that seaso." In the control of the season of the season of the control	17th PCE determent for charge young approximate, 31,000 cits and stock and proximate, 72 person of size in PCE 70,000 cits and size in a separation of the pCE 70,000 cits and size in a separation of the pCE 70,000 cits and size in a separation of the pCE 70,000 cits and size in the pCE	Holly Wehrman	44/2023	4/7/2023	4/7/2023	Utilizat / new and a committee, distribut from monochriffich, Bart from a grant or primary described and state of the state of the st	2	NA.	8.12.2	Girl Design and System Herdening	Undergrundig af Ekstric Lines andlor Equipment – Distribution
42	CalPA	Set WWP-09	CalPA_Sat WMP-09	11	CalPA_Set WMP-09_Q11	P. 980 of PG&E's WMP states, "on average, it takes 125 UG install miles to replace 1 OH mile. However, at times from singleier can be 2.3 times greater." Does PG&E's trapped 15:000 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.pp	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-34 – Ravise Process of Prioritizing Wildfire Mitigations
43	CalPA	Set WWP-09	CaPA_Set WMP-09	12	CalPA_Set WWP-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 workpapers 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. Totalesser, PGAE dispracée a target unit cost (cost per crocul miles) by year for undergrounding miles (PGAE de 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1	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	CelPA_Set WMP-09_Q13	a) What is PGEE's forecast REE for undergrounding completed in the second half of 2005? (i) Please provide well-payers to support provi enemers to part (ii).	Amended in the control of the contro	Holly Wehrman	442023	4/7/2023	4/7/2023	https://www.age.com/age_stobal/commen/adfs/s/ fets/samergency-organizedness/natural- dnaster/witdines/suldine-retigation- glan/reference-docs/2023/Calindocastes 609.zip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CaPA	Set WWP-09	CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	a) What is PG&E's current forecast cost per circul-mils for covered conductor projects completed in the second bill of 2023? b) Please provide workpapers to support your answer to part (s).	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	8.12.5	Grid Dasign and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CalPA	Set WWP-09	CaPA_Set WMP-09	15	CalPA_Set WWP-09_Q15	a) What is PC&E's forecast RSE for covered conductor system hardering completed in the second half of 2025? b) Plasse provide workpupers to support your arrevers to part (iii). Quastion 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	0	NIA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CalPA	Set WWP-09	CelPA_Set WMP-09	16	CalPA_Set VWP-09_Q16	Intergence in State request Californian PCS, 25279FEQ, quality III, PCS dates. The primary approach for selecting this season in production confidence (IV to 20 primary california subjects based to the selecting this season is approached to the selection of the	Please and Culture Trans Charles (1992), 105 Cauthorises, (200-2019-160), COMP and it for required common from the second columns and VIGE SEASONIS Common from the present client for resemble contributions on the 200-2016 tendership. Please are column for the 200-2016 tendership. Please are column for the such columns and the contribution of the property (VORM of), (VOR	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 Strategy
48	CMPA	Set WWP-10	CalPA_Set WWP-10	1	CalPA_Set WMP-10_Q1	Table 8-3 on p. 332 of PGAE's WMP states that PGAE will make capatile for Doen Conductor Detection (DCD) - 550 devices in 2023. - 550 devices in 2025. - 550 devices in 2025	as DCD is capable of sealing from the devices to "land of line", Trensform we are able to provide DCD protection on most engight help "Fire Stakt Area from miles by the end of 2022, the negotimenting that converge in 2024 and 2025, finding in the PEPS DBIFF area. The number of divinces considers 2024 and 2025, excluding in the PEPS DBIFF area in some sizes that the protection of 2024 and 2025, excluding PEPS DBIFF are seen issues to the fire the converge in 2024 and 2025, excluding PEPS DBIFF are seen issues to the State of 2025. **DBIFF and protection of 2025 and 2025 area of 2025 area of 2025 area of 2025. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area. **DBIFF and protection of 2025 area of 2025 area of 2025 area of	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	CaPA_Set WMP-10	2	СыРА_Sн WWP-10_02	Table 5-0 or 2.35 of FGEE VMP when a function shadon in the number of EPSS seath of one to be present around from 202 to 2025. Table 5-0 or 2.35 of FGEE VMP when a function of the number of EPSS synch distincted about 30 (MM) in PAGEs because administration of the number of EPSS over the numb	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	https://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 glan/reference-door/7021%sld-doostes_500.com glan/reference-door/7021%sld-doostes_500.com	0	N/A	8.1.13	Grid Design, Operations, and Maintenance	Performance Merics I dentified by the Electrical Corporation
50	CalPA	Set WWP-10	CaPA_Set WWP-10	3	CalPA_Set WMP-10_03	a Doas PGAE forecast a charge in the warrage duration of EPSS everts during the 2023-2023 pariod? b) if the arrown to part (i) is yes, provide the expected warrage duration of EPSS everts for 2023, 2024, and 2021 c) if the arrown to part (ii) is no, explain why not. d) Please provide any available workspapers 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 first target of four hours 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

21	СиРА	Sat W169-10	CaPA_Set WMP-10	4	Califa Sur 1998-19, Ch	P. 386 of PGAE; VMP states, with regard to DTSFAST. Approximate part of the process of the proce	ADDETED AT was recognized updated of account and schoolings and the controlling was for the controlling school for the controlling was for the controlling was for the control of the controlling was for th	Holly Wahrman	442023	4/10/2023	4102023	Million Annual and a service state delicated in commercial and com	0	NA	81.2.8.2	Geld Design and System Methoding	Emerging Gold Texturing Technology Installators and Pilots
52	СШРА	Set WMP-10	CaPA_Set WMP-10	5	CulPA_Set WMP-10_QS	P. 255 of PAE's WIRP states. "If deployed, DTS-PAST could have a significant impact on white risk where conjugate." of Parase groundly the primes "a significant impact on whitein risk in the above quals. Of Parase provide any wortpapean or studies to support your arresent to pad (a).	when do not an in a feature of the primer's applicant impact on earlier to the control of the primer's applicant impact on earlier to either not in the same used. We do not have excepted due to the primer's applicant impact on earlier to either not in the same primer's applicant impact on earlier to either not be a recognited as the control of the primer's applicant impact in the latter of the primer's applicant in the latter of the pr	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.nps.com/nps_stobal/commono/odis/ fort/immerance-promerandensis/habrus/ disaster/indiffers/halfithe-retriagnon- clanifesisence-doos/2023/Sulfideorates_510 pp	0	N/A	8.1.2.6.1	Grid Dasign and System Hardening	Emerging Crid Hardening Technology Installations and Pilots
53	CulPA	Set WMP-10	CaPA_Set WMP-10	6	CalPA_Set WMP-10_O6	P. 484 of PGES VMB* states. 1s. 2022, we reduced the Customer Neuroga Interruption Duration Index (CADI) and Octomer Separation (Section of Datago (CESO) for customers seried by EPSS-capable lives when compared to data from the 2021 program plat. 4 Please provide the CADIO value for 4 FTD Customers for each year from 2018-2022. 5) Please provide the CESO value for all HFTD customers for each year from 2018-2022.	Please see "WMP-Discovery2023_DR_Californosises_010-Q008Abb01.slsx."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_stobal/common/adfs/ fatr/immergancy-graparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/CalAdvocates, 010 pig	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CulPA	Set WWP-10	CalPA_Set WMP-10	7	CalPA_Sat WMP-10_Q7	P. 464 of PG&E's WMP states, "By the end of 2022, we responded to 89 percent of outages on EP6S-enabled fines within 60 minutes, responding on everage within 42 minutes." The statement above refers to results achieved "by the end of 2022." What time period is this data diswen from? In other worlds, the 42-minute figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time teacking began. The timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ fety/amergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
55	CuPA	Sat WMP-10	CalPA_Set WMP-10	8	CalPA, Set WMP-10, OB	P. 464.4 PGAE: YMP pages, Tip the and of 2022, we expended to 80 percent of outgoin in EPSS credited was when Common responsible on except within Common. For all outgoins on EPSS credited from a sit of 2022, provide the bullet program are program and program	AND PRIOR CONTAIN RESPONSE. AND	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	tation / more uses som has a distal in more modelful. Bed immersom a more ordered model and ordered as a state of the control	0	NA.	8.1.8.1.1	G6d Operations and Procedures	Equipment Settings to Reduce Wildfire Rook
58	CulPA	Set WWP-10	CalPA_Set WMP-10	9	CWPA_Set WWP-10_Qg	P. 464 of POLET, VIREP robust, "By the send of 2022, we recognished to 18 percent of colleges on EFFSS-architect was written 40 minutes, responsing on exempt, within C. minutes." For the 11 percent of origina product in this quality of the 10 minutes of the 10 minutes, provide the latinary; 1.4 minutes programs since 1.5 minutes provide the 10 minutes provide and the latinary; 1.5 minutes provide the 10 minutes provide the 10 minutes, provide the latinary; 1.5 minutes provide the 10 minutes provide the 10 minutes provide the 10 minutes.	CODE as March 20072 - December 1, 19072 - 19070 - 1907	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge-global/common/pdfs/ fisty/immergency-greateredness/natural- disaster/sulfdfress/sulffire-mitigation- plan/reference-docs/2023/CalAdvocates. 010 zig	0	N/A	8.1.8.1.1	Glid Operations and Procedures	Equipment Settings to Reduce Wildfine Rtsk
57	CMPA	Sat WMP-10	CaPA_Set WWP-10	10	CMPA_SH WMP-10_O10	P. Act of PCASC, YMP value, "Yes plan's implement a 2.5 poully year energy program for polices inspections of the discuss the program PCAS has made in the integration QCA program PCA systems repetitions." 1) When does PCAS copies or implement A CASC program polices are given in expecting and polices are given an expectation. 1) What was the probable insistence of the QCA program had PCAS plans to implement?	An extract an appeal of the property of the pr	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httes://www.ege.com/ege_global/common/adia/ San formations-common/adia/ San formations-common/adia/ glan/reference-doss/2013/Cal4-formatio-010.pg	0	N/A	81.6.1	Quality Assurance and Quality Cortrol	Quality Assurance
58	CulPA	Set WMP-10	CalPA_Set WMP-10	11	CMPA_Set WMP-10_Q11	P. 4.1 of PGAES. WARP states, "We plan to update existing QV (quality well-custor) procedures for systems respections." a) Please discuss the progress PGAES has made so for in updating existing QV procedures for systems report to the policy and procedures for systems and procedures for systems and procedures for procedures for systems in spections? b) When there PGAES expect to complete its updates the sinking QV procedures for systems in spections? 3. Please discretion has the actional conditions will increase PGAES a sention QV procedures.	a) The quality team is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of updated procedures. b) Expected completion of this work is the end of the third quarter of 2023. C) The plarned splates improve upon PGAEV existing QV procedures by accurately wiflecting the QV role in the holistic	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ppe.com/ope_stobal/common/pdfs/ fety/emergency-greaterdness/natural- disaster/widthres/widthre-mitigation- plan/reference-docs/2023/CalAshmostes_010.pip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CMPA	Set W16F-10	CaPA_Set WAP-10	12	G8FA,541 WIF-10,512	P. 455.4 FOSE: NSF cales. Namy with reducing solffer and widered is backing system rackage in PFIDMPRA, not BC conflictation as central of the calescy for 2023 PFIDMPRA system askage and ba completed in completes with DOS for 15 to find sea, burring solened factor. **Complete Complete Complete System (Solen 15 to device, burring solened factor)** **Complete Complete Complete System (Solen 15 to device)** **Complete System (Solen 15 to device)** **Comp	moderate for not intend to physical continuous, technique related, reconstructed dailys, continue related or resources, pursuing displacations, marked medications, continued produced and continuous	Hully Wahrman	4/42023	4/10/2023	4102023	tomas Pierre as a sembas, dishak kemendeladi. Melakintessen emendelaskulukuluk dishak relatifun kalifun estapatan. Kalindelaskulukulukulukulukulukulukulukulukulukul	0 L	30%	8.172	Open Wark Orders	Open Work Onlow - Distribution Tage
60	CalPA	Set WMP-10	CalPA_Set WMP-10	13	CMPA_Set WMP-10_Q13	Table PGEE-4.1.74 or p. 451 of PGEE's WMP stees, "Total Sides/ Reseasement (FSR) performed arrangly or low depositor tags to confirm Planty Schollanch has not accladed in Planty A or 2". The production of the performance	In the FER program is focused on identifying conditions that these accidance of the Windy A cert fill inspection can also constructed that an additional to accident Efficient be not executed or more. In other preparation according to POEES had be a disregated in tag proteits. For accessing, if the large generating of disregates with an expection accommendate accession can occurred the temperature of the procession or accession that the procession accommendate accession to proceedings or accession that the procession or the procession of the p	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ppc.com/ppc_shobal/common/pdfs/ fotr/emergency crearedress/materia- dresser-fuelfreen/enfere-retizeston. planfreference-docs/2023/Kulf-throsates_010.pip	0	NA	817.2	Open Work Orders	Open Work Orders – Distribution Tags

ā1	CuPA	Set WMP-10	CarPA_Set WMP-10	14	CuPA_SetWMP-02_O14	Table PGSE 4.1.7.3 km; A 606 of PGSE's WMP has empty raths in the IPPIA non- line provide an updated version of PGSE 5.1.7.3 with day IPPIA row filled in	The FFEA No. or Falls PCASE 2.1.7 or on Inches PCASE 2.1.7 or on Inches 2.1.7	Holly Wahrman	442023	4/10/2023	4102023	tame of each again sensible a district has encoded the gas for the common against elements and a facility of the common against elements and the common against elements and the common against elements and the common against elements against ele	đ	N/A	8.17.2	Open Work Orders	Open Work Outres - Distribution Tags
62	CalPA	Set WWP-10	CuPA_Set WMP-10	15	CalPA_Set WMP-10_Q15	Interprete to data request CAM-Rocker-PCE-2029/WIN-D6, question 3. PCEES inside. "There is an inherent CC process that is part of the draw inspection for them are no unided program but is being at QC - if Please discribe the inherent CC process for draw inspections. What are the main islaures of this inherent CC to VIVII with part of performance of them in other inherent process indicated by the process indicated or the process indicated and the inherent CC process identify on the most common problems or flaves in draw inspections that the inherent CC process indicated in 2022.	a) There is a 100% rower of all repections that are part of the inspection process. The inspector completions the inspection for a procedure is part of many for the inspector process. The inspector completions the inspector of	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfis/sa foty/www.pge.com/pge_global/common/pdfis/sa foty/www.pge.com/pge_global/common/pdfis/sa disaster/wildfires/salefine-ritigation- plan/reference-docs/2023/CalAdvocates. 010.iip	0	NA	8.1.3	Asset Inspections	NA NA
63	TURN	001	TURK 501	1	TURN, 891, 01	Comments of the Section of the Assessment of the Comments of the Section of the S	In the Control of the	Ton Long	4/4/2023	47/2023	4/7/2023	Obtace if means ages care here, district homomore with his account of the control of the control of the district of the control of the control of the size hardware date in 200 X Talls, 60% da.	1	N/A	Appandix D	Appands D - Asias for Continued Improvement	AC POSE 23.34. Please Process of Prentium of Video Migrations
64	TURN	002	TURN_002	1	TURN_002_Q1	Please crosside all supportion dust for this statement in Facel workshook format Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-08-007, which PG&E has liabsted dis confidential.	Is Please use attachment "WMP-Discovery2023_DR_TURN_001-0011 & doubt "for the amounted information." Please use attachment "WMP-Discovery2023_DR_TURN_001-00114ct01CONF-stac" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.nge.com/nge_global/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to Call-discases-PG&E-2023WMP-05-006, which PG&E has labeled as confidential.	Please see attachment "WASP-Discovery2023_DR_TURN_602-Q502Atch01CONF-data" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	plan/reference-docs/2023/TURN 002.zip https://www.nge.com/nge.global/common/odfs/sis- fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
88	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the attachment to the response to Call-dvocates-PG&E-2023WMP-05-009, which PG&E has labeled as confidential.	The attachment to CaliAdvocates-PG&E-2023WMP-06-000 was identical to the attachment provided for CaliAdvocates- PG&E-2023WMP-06-006, so please refer to the attachment sent with Answer GGZ of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	olan/reference-decs/2021/TURN 002-zie http://www.pec.com/pgc_global/common/odfs/sa- fety/emergency-proparedness/habural- disaster/wildfires/ed-dfire-mitigation-	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 2023-2026 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery(023_DR_TLEN_002-Q004Atch01_CONF-alax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	plan/reference-docs/2023/TUMN-002.np https://www.nee.com/ope_elobal/common/odfs/sis_ foty/emergency-programfores/habyral- disaster/wildfires/wildfire-mitigation-	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_WMIP_R0_Appandix D ACI PGSE-22-16_Atch01_CONF (PGSE's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL statchment is being provided pursuant to the confidentiality declaration TORUS 1407.003_Confidentiality Declaration.pdf. As requested, please see attachment "2023-03-27_PGE_2023_WWP_RO_Appareix D ACI PG&E-22- 16_Acidot_COMS.ind. state-text.	Kevin Miller	4/4/2023	45/2023	4/4/2023	https://www.nec.com/pgs_slobal/common/adfs/sa- fety/emergency_orangedness/natural- disaster/natidires/natidires-missation- alse-forance-des-2003/8/09_000_00	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001		OEIS_001_Q1	Reperding PGSE's Time Assessment Tool (TAT) Considering PGSE's Time Assessment Tool (TAT) Considering PGSE's bind discontinued its Enhanced Vagessiation Management (EVM) program: A Howis PGSES units and planting to use its TAT? b. What respection programs; I arry, listed in Sections 2.2 will use the TAT? c. If PGSE in our larger IAT TAT, why has discontinued to sur?	is) 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. Then are no cursers plan to utilize TAT to support other VM4 programs. b) No inspection programs isoled in Section 5.2.2 of the 2023-2025 WMP plan to utilize the TAT at this time. Please see the response to part (a) of this question.	Colin Lang	45,0023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-orgaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OBIS_001.zip	0	NA	822	Vegetidion Management and Inspections	Vegetation Management Inspections
70	ceis	001	GE(8, 501	2	OEIS,001,02	Regarding PGAE's 1 regiment Tree Species (TTS) Study and its Tree Assessment Tred (TAT) On page 734 of an 2022 VMP Upone. PGAE's state "The south of our Targeast Test Species abdy in conjunction with improving states, providing better adulty on test? On page 579 of a 2023 252 VMP, PGAE's states "The less exclusived better adulty sets and to Compare the accommodation and the Olivery Sets and VMP. TASK states when the exclusived better accommodation and the Olivery Sets and VMP. TASK states and the A. Since the Targeaff Test Species abody are completed or Mach 13 CTD2, what states have for decided on the Sets and VMP. Task states and VMP. Task states are accommodation and providing the VMP. Task states the VMP. Task states are accommodation and growing 5% in the insignous to bear incommodation and growing 5% in the insignous bear accommodation?	Of the agentional brains expenditure features to believe the American Management and processing (April 2000 tests and appearance) and appearance of the agention of the agenti	Coin Larg	45,0023	4/10/2023	4102023	tomes Annea ann ann bha a' aid i bheann con daith a Mhailleann ann air ann ann ann ann ann ann ann ann ann an	o	N/A	8238	Vegeston Management and Impactions	High-Plat Species
71	cess	001	OE18, 501	3	OSIS,001.03	Regarding PAEE 1 Frozent The Integration pile. A controlle the count end of development for high seas PAEE 5 Areas of Consent PAEC 1, and "polygone and the Consent PAEC 1, and the Consent PAEC 2, and the Consent P	Common C. December 2. See Common C. See Common See Common C. See Common C. See Common C. See Common See Common See Common C. See Common See Common See Common See Common S	Coin Larg	45,0023	4/10/2023	4102023	times from an accombing a distribution on which as the contract of the contrac	з	N/A	62225	Vegenton Management and Impediors	Forcided Tree Impections

21	C éss	001	OEst_001	3(n)	CEE 501, CEN)	Regarding PCAE's Trouved The Integration pile. A South New York Trouved The Integration pile of August PCAE's Annex of Common (DCC), and Yorky PCAE's Annex of Yorky PCAE's Yorky PCAE's Annex of Yorky PCAE's Yo	to 2023 development of breast of Concern (AOC) and VORMA it is privates CP2-b to inform the plut areas selected in the last AOC selected for plate them as a 31 CP2 to be 22 of these CP2-b most where VORMA is see used in 2022 and CNM has registed that Science and Endowspapers assisted as securities prose selections. 3 CP2-b and the three VORMA is the CNM of the	Coin Larg	45,0023	4/19/2023	4192023	States (Force one ambies, shield remonstrative) as States (Force one) and the states (Force one) and t	O NA	82225	Vigination Management and Improduces Proceed T	i Tree Inspections
71	Offis	601	OEIS,001	3(12)	OE(0_001_00)p)	Regularly (PAEE * France The Inspection pilet and Accessible to once and of deceasation of the pilet are MAEE à near of Contract (PAEE) and and a second on the contract of deceasation of the pilet are MAEE à near of Contract (PAEE) and and a second of the contract of the pilet are and a second of the pilet are and and a second of the pilet are a second of the pilet are and and and and and and and and	GGI layer for each pringers with the abilitized admitiscents been been provided. Please see "WIRP Claimoney/2022_CRI_CRIDI_001-C02030apptDAMP01 and "wiRP-Claimoney/2022_CRI_CRIDI_001_C02030apptDAMP01 and "wiRP-Claimoney/2022_CRI_CRIDI_001_C02030apptDAMP01 and "wiRP-Claimoney/2022_CRI_CRIDI_001_C02030apptDAMP01 and "wiRP-Claimoney/2022_CRI_CRIDI_001_C02030apptDAMP01 and "wiRP-Claimoney/2022_CRIDI_001_C02030apptDAMP01 and "wiRP-Cla	Cain Larg	45,0023	427/2023	4277023	took of new case and here, alled a form more failing to the companion as executions for the case of cases to define fails and sections of cases to define fails a missions after fails or the case of cases to define fails and the case of cases of c	2 NA	82225	Vegetation Management and Inspections Processed To	True Inspections
72	CEIS	001	OEIS_001	4	QEIS_001_Q4	Regarding PGEST The Removal Inventory On page, 529, PGEE tables that is will "remove, or in-inspect three and the page of the	If I make the howevery with in AT make of Yallow and shaded based on the central risk assessment of the AT make of the three ATA and make the Pack ATA make of the three ATA and make the Pack ATA make of the three ATA and make the Pack ATA make of the three ATA and make the Pack ATA make of the three ATA make of the A	Colin Lang	45,2023	4/10/2023	4/10/2023	https://www.pps.com/ppg_sfobal/common/offi/sig for/immergency-propertiess/instrud- disaster-inflience-latefilm-retiration- plan freference-docs/2023/0815_003.zip	0 NA	82224	Vegetation Management and Inspections Tree Ren	emoval Inventory
73	OEIS	001	OEIS_001	5	OE16,001,05	Regarded to those because or to page 50% PASE, and that is early assignment program sold-section to generally PASE to Microbian scholaring products was disclosed and social general by the DAV PASE. PASE of the PASE to Microbian scholaring products was scholared and social general program. A distinct being social general scholaring program from the social scholaring program. A distinct being social general scholaring for the PASE pase from the site of social products and for the DAV program. A strong to the pass of the PASE	No. 10 of plant commissions to protops and generated by Enforced Visposition Management. EVIS the work for sections on the large force the section. If you did notice to find most changement commissions to delive the section date in continuous. If you did notice to find most changement commissions to delive the section of the section	Colin Laing	45,2023	4/10/2023	4/10/2023	Colonia Francia agia com fugar, altitutal homomorballiful da Mark Brancia granta primaria francisco del primaria glina fudar acona disenzi 2013 NOSE, 2013, assi primaria fugar acona disenzi 2013 NOSE, 2013, assi	1 NA	8232	Vegetation Management and Impactions Wood and S	Slash Management
74	OEIS	001	OEIS_001	6	OEI8_001_Q6	Regarding Enhanced Clearances On page 537, PGRE says it "complies with Appendix E of GO 95," than goes or to discribe the recommended minimum clearances are furth in Appendix E of GO 95. a. In the HFTO, does PGRE obtain the recommended clearances "where predictable"? b. If (a) does not describe two PGRE implements the recommended, "exhanced" clearances, clarify how PGRE.	 a. The minimum clearance at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appareix E of Q015. Recultine maintenance of previously cleared EVM spans is also 12 feet. Routine maintenance of all other spans is prescribed 2-3 years of clearance. 	Colin Lang	45,0023	4/10/2023	4/10/2023	https://www.pgc.com/pgc.global/common/pdfs/sa- fety/samengency-preparedness/hatural- disaster/wildfres/wildfre-religation-	o NA	8233	Vegetation Management and Inspections Ch	Clearance
75	ces	601	OEst, 501	7	OE15,691,07	An administration of the company of	The apparent information is provided in the following load discontinue. The apparent information is provided in the following load discontinue. **WHAT Conserve (2022) (III) (IIII) (III) (IIII) (IIIII) (IIIII) (IIIII) (IIIII) (IIIII) (IIIIIII) (IIIIIII) (IIIIIIII	Coin Lurg	45,0023	4/10/2023	4/10/2023	gitanhidama adau (2004/2004), 1992 ay 1993 (1994), 1994	4 NA	Apparella B	Supporting Decommendates for final habitocatings: and Assessment Difficition. Disabled No.	odel Dzoumerfation
76	QEIS	601	OEIS_001	8	OE18_001_06	Regarding Commonthment System Dupon for AFISA Models Listed Provide comproductions system diagrams. 1.4 comprehension degrees or degree of the Commonthment of the C	The contraction of promotions and promotions and the three bursts and the contraction are contracted as the	Colin Lang	45,2023	4/24/2023	4/24/2023	Salmon Jawan esta con large, plabal la common ola diffu que fort il more perce o conservatores la basel, discontra traditir en traditir a missa passo, plan hadrenne edica / 2023 2024, 503, 200	1 NA	6.1.2	Flish Methodology and Assassment Summary	ay of Risk Models
77	OEIS	601	CEIS_001	9	cels, ser_ca	Regarding Particles Level Rick Analysis and Rick Spend Efficiency A Proofe or scanging of three site on graphyself to profile, and I find the Interlogandericals between the A Proofe or scanging of the Section Secti	Blast der ihr Wilfer Schrickton filt Michael, wich is beset er nocht appreze, circul angemen zum gegrepende sind ein emplose währt in der michael schrickton filter gegrepen beseth auf der politike sich filt auch zu sich der der einzelne währt der michael schrickton filt der sich der sich der sich der sich der sich der der gegrepend der diehen inn nicht der in Lauf der und filt geste beson dass der jeden der haben der sich gegrepend der diehen inn nicht der in Lauf der und filt geste beson dem der apprechte der haben der 3) Tal nicht aus depend an gerir filt er erzeignis sich assessment genose und expensived aus probleibte diehenber 3) Tal nicht aus depend an gerir filt erzeignis sich assessment genose und expensived aus probleibte diehenber (1) Tal nicht aus depend an gerir filt erzeignis sich assessment genose und expensived aus gehablickt diehenber (1) Tal nicht aus depend an gerir filt erzeignis sich assessment genose und expensived aus gehablickt diehenber (1) Tal nicht aus depend an gehablickt gehablickton (1) Tal nicht aus depende an gehablickton gehablickton (2) Tal nicht aus depende an gehablickton gehablickton (2) Tal nicht aus depende an gehablickton gehablickton (3) Tal nicht aus depende an gehablickton gehablickton (4) Tal nicht aus depende an gehablickton gehablickton gehablickton (4) Tal nicht aus	Colin Lang	45/2023	4/10/2023	4/10/2023	has if new second new place through the fact for the control of the fact for the control of the	2 NA	7.14.1	Wilder Miligration Strategy Development Triberthying and just	of Evaluating Mitigation Initiatives

						Regarding Cool-Benefit within and Overall Decision-Making Framework a. If projects are justified based on a multi-attitude value functions/cost basis, what threatend or handle is used?	a) We do not have a specific threshold to justify projects. b) White we don't calculate a specific threshold for executing militarions, PG&E prioritizes higher MAVF/rost locations for					https://www.nge.com/nge_global/common/adfs/su fetr/lemeraency-preparedness/natural-					
78	OEIS	001	OEIS_001	10	OEI8_601_Q10	a. If projects are justified based on a multi-distribute value functional cost basis, what threahold or hundle is used? b. How is the chance that a project exceeds the fineshold computed? c. If projects are justified based on a multi-distribute value functional cost basis, what threshold or hundle is used?	executing projects. We also develop this buydoon curves and implement projects at the higher end of the curve. The higher end of the curve represents the higher MAVP/Cort values. c) As described in insporting to subpart a), we do not have a specific threshold or cutoff to justify projects. The sustance consistence service is described to a little state. Describes the Description and a state cross of the	Colin Lang	45,0023	4/10/2023	V10/2023	disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/0815_001.pip	0	NA	7.1.4.2	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_001_Q11	Regarding POACE: Response in ACL POACE 22.10 POACE described in anomal state fundably Confirme Energy Commission (CEC) great EPC 18.008 to closely not derively seem on some states fundably Confirme Energy Commission (CEC) great EPC 18.008 to closely and derively seem with institute Confirme Encoders that situacity however states and confirme that are not well research by Courter stations. a. Provide the external plany study which POACE described and used to assess the statewide station similarly.	The unifor estimation import was descripted by a finite gain. Presignors, Presignors provided as with a dath capy of the proof and instanction in the disables the document. Therefore, we used greatly appropriet Energy Selection and the provided provided by the control of th	Colin Lang	45/2023	4/10/2023	V10/2023	https://www.pse.com/pse.stobal/common/odfs/s/ fety/emergency-orepisedness/natural- disaster/wildfires/nellifes-mitigation- plan/reference-docs/2023/0815_001.pp	۰	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
80	OEIS	001	OE18,001	12	ORES, 601, CH2	Register (PAES, Register to AES, POES 200 provide the faithful products to English (PAES, 200 provide the faithful products of the State Aesthering (PAES, 200 provide the FAES, 200 pr	L As roles in the 2023-2025 MRP IT is prosed part 6, 2023, ACP DREAD 2020, Quit The Vision Company Transport Company Tra	Colin Lang	452023	4/12/2023	4/12/2023	https://www.ges.com/ups_efficie/common/piths/ https://www.ges.com/ups_efficie/common/piths/ https://www.ges.com/ups_efficie/common/piths/ https://www.ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/common/piths/ ges.com/ups_efficie/com/ups_efficie/common/ ges.com/ups_efficie/com/up	0	N/A	Appendix D	Appendix D - Adeas for Continued Improvement of	ACI POLE 22-09 Evaluation of Model Representation for Mark Analysis of the Polympia of the Pol
81	OEIS	001	OEIS_001	13	QEIS_601_Q13	Regularity POLES: Reposes to ACI POLES:23.00 POLES dataset that Affait gives to the detailed OO 155 respection showed the impectation to recipitly 20 to 25 poles per day, which is allower than both the saced-drive ground impectation as well as the image capture and for both chron-only and hazolate-only (page). The contribution of the day respection takes that stated advantages affaired to the contribution of the day respection takes for laxed where ground respections, driven-only image capture, and fall cospecting capture.	Down-of-ly Neli-Only Impactors - Domo Barris-Alama CO 165 Inspection Audit Image capture, Bours-assis Impactors 42 2002 7- 2002 No. 18 2003 7- 2003 No. 18 2	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.age.com/age.global/common/pdfs/s fat-/immegency-preparatives/hahrail- disaster/wildfres/halfifty-mitigation- plan/reference-docs/2023/0815_001.eip	۰	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
62	ces	601	OE15,001	14	OEI\$,591,014	If it is, when experient is large spaleous for these reasons and why it is fine when the control of the control	where the country of the desirable sequencing of the data setting and the processing deviced and one of the country of the cou	Colin Lang	45/2023	4/10/2023	4/10/2023	Ottom / You was not a combate of elithed incommon leafful in the common leafful in the c	۰	N/A	8.1.5	Assettlesignmen and inspection Empires	NA.
83	CEIS	001	OEI8_001	15	OEI8_601_G15	Registerin PGEE is furthered Previous faulty String (PSEE) Propert A charge of ACIS (State And String ACIS (State	a)) DCD algorithm installation was prioritized based on the addressable risk reduction from each DCD device using PCRE's WRDM of size model and materizing High File Risk Assa (FRR) electric distribution from risk coverage, Addressable risk reflects the devices and crossits that are capable of accepting the DCD algorithm, By the end of 2005, DCD is interest to be installed on accessionable 2 100 HEPA miles. Charles have been defeated and controlled and accepting the DCD algorithm.	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.age.com/age_global/common/adfi/s/ bet/formers/common/adfi/s/ deaster/adfires/adfires-respectors- glan/reference-dou/2013/0915, 001 am	o	N/A	8.1.8.1.1	Géd Operations and Procedures	Protective Equipment and Device Swittings
84	CuPA	Set WWP-11	CalPA, Set WMP-11	1	CuPA_SerVMP-11_C1	A time a reflect and a manifest continued in the continued in the date of manifest continued in CREAT Test No. 19 (1957) and the ST (1957)	POLE digins to parts (i) frough (ii) of the wegast is beyond the scope of the proceeding. This question relates to POLE 1/2022 Comment flow CIPC proceeding with the or increased content in POLE 1/2022 Wife proceeding process as express to the vegast in the proceeding as it is the more appropriate versus. The proceeding and POLE and proceeding as it is the more appropriate versus.	Pui-Wa Li	45/2023	4/10/2023	410/2023	Nego/Jose aga samiya didah kammalyahi. Salah penganya penedasi kahutud. diantai pidikas pidika estaptas. diantai pidikas pidika estaptas. diantai pidikas pidika estaptas.	0	NIA	81.81.31	Gid Operations and Proceedures	Rapid Emb Fault Current Linker
85	CuPA	Set WMP-11	CaPA_Set WMP-11	2	CalPA_Set WMP-11_Q2	Indiamony in Pricials Editor's Profession planeaus Part II (* 1887 Barel 16: 2028.55; in Genta Program Insuranter Chappe Record Part Carel Part II (* 1887 Barel 16: 2028.55; in Genta Program Insuranter Chappe Record Part II (* 1887 Barel 16: 2028.55; in Carel Part II (* 1887 Barel 16: 2028.55; in Carel Part II (* 1887 Barel 16: 2029.55; in Carel Part II (* 1887 Barel 16: 2029.55; in Carel Part II (* 1887 Barel 16: 2029.55; in Carel Part II (* 1887 Barel 16: 2029.55; in Carel Part II (* 1887 Barel 16: 2029.55; in Carel Part II (* 1887 Barel 16: 2029.55; in Carel Part II (* 1887 Barel 16: 2029.55; in Carel Part II (* 1888 Barel 16	POLE dipies to the support on beyond the scope of this proceeding. This quantities related to POLE 2 2023 Communication Control Contro	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.uses.com/uses_stobal/common/ust/s/, bits://www.uses.com/uses/stobal/common/ust/s/, doubter/usifitros/salifite-orripation- glan/usifitroms.docs/2021/Lishhonostes.013.im	o	NA	8.1.8.1.3.1	Ged Operations and Procedures	Rapid Eath Fault Current Limiter

							PG&E objects to the portions of this request initiating to Major Work Classgory (MMC) 45R as beyond the scope of this pockedding. Notwithstanding and without waiving this objection, PG&E responds as follows: a PG&E has not performed an evaluation of additional substations for substillery of additional REFCL installations since the previous fact of 25 distribution substations. PG&E is still evaluating the subcriticity in the demonstration project before										
86	C⊯PA	Set WWP-11	CalP.A., Set WMP-11	3	CMPA_Set WMP-11_G3	COAT, 2021 PARP. Scalar 7 1.E. Allextown 1 1680, C.) 2011 below the University symptomy for project or date of EPC 2.1.—Twenties Wiles Down Mighinis Chemisteria Project (Parel Seef Text All Countries Interior) and of EPC 2.1.—Twenties Wiles Down Mighinis Chemisteria has been provided by the Coat of the Co	making destinate about actioned designations. Value 1 his engine existance designate in acquire to adopte (o) above, our forecast as of 46/2023 is as follows: 2023 2023 2023 2024 2025 2	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	Children France and a cost france, distribution monotonish disa- fest in temperature content and monotonish and all all and a cost of the cost of the cost of the cost of the cost and cost of the cos	٥	NA	8.1.8.1.3.1	Glid Operations and Procedures	Regid Earth Fault Current Limiter
						ACCC, 1997. ACCC,	In Section 1, the respecting plant for MICA CHR II 2022 and inherit parties complaint complaint evaluation of the REFC Light Commissions propriated that the REFC Light Commissions propriated that the REFC Light Commission complaints are complainted to the respective of the commission of the commission of the commission commissions are complainted to the respective commission of the commi										
87	СыРА	Set WWP-11	CalPA_Set WMP-11	4	CuiPA_Set WMP-11_Q4	The state of the s	is Yes, our plans have changed over the post year from what was expressed in the quite ched above from our YMPP. 1) PCEE is not planning my REFCE, observation will after complice evaluation of the dimensional reject and accountal regispation of the subcology prior more question. PCEE is a suitable possibility of levels () As described in supprise to adopted (s), no additional advantations are planned for REFCE, supplyment as this time.	Pui-Wa Li	452023	4/10/2023	4/10/2023	http://www.nge.com/nge_global/common/pdfs/ig- fety/mmergency-propresentess/hisharak- dioaster/midfines/pdffs-mitgetion- glan/reference-docs/2021/Caladvoostes_011.en	0	NA	8.1.8.1.3.1	Gid Operations and Procedures	Rapid Earth Fault Current Limiter
88	СшРА	Set WMP-11	CalPA_Set WWP-11	5	CWPA_S4I WWP-11_Q5	Reterring to Entitle PGES-17, p. 4.34, Table 4.33, Time 6, served on July 11, 2022. Last 6 of the desire side indicates the PGES forecast the capital expenditure to the ST7.231 million in 2023. Last 6 of the Administration of PGES forecast the capital expenditure to the ST7.231 million in 2023. Come the current state of PGES available of detailed anothering for validating of PGES place for finance of the PGES and PGES available of STGES and Administration and administration for the STGES and PGES an	Please see the skills believe for the respective distinctions. 2024 2024 2024 2024 2024 2025 2024 2025 2026 2027 2026 2027 2027 2027 2027 2027	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	tomes l'ineux age comisses, diobalicammonisatifica des jumes parce, programbanes haberals, dans la risiditace habilites emispalen, illaniference docs 2001 l'illahonostes, (31 ag.	۰	NA	8.1.8.1.3.1	Glid Operations and Procedures	Rapid Earth Fault Current Limiter
89	CMPA	Set WWP-11	CaPA_SetWWP-11	6	CWPA_Set WMP-11_06	Counter 2011, PGE presented at the EPTC Symposium face Inth. OC. EPTC. Presentation plat The PGE presentation ablass that the EPTC poll servicings as a sociation of the counter providing at a distribution Regist Earl Fraid Connect Limited professional servicings as a sociation of the counter providing at a distribution Associated to service and for fine to ground facility and the providing association of effects of the PGES Cost Ingle Association services and office from proposed facility and providing and providing association of effects of the PGES Cost Ingle distribution or color and the PGES Cost Ingle and PGES Cost Ingle Cost Ingle (In the a distancem confidence and cost account).	PCSE digits to the sequest as beyond the acrops of this proceeding. Notethearning and whost waiving this objection, all Yes, the sistement ensules an accordant high-level discription. b) Not applicable, as discribed in response to subgest (p).	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfi/sa- fety/emergency-program/emes/salarrat- disaster/selfites/salafiles-mitigation, glgo/reference-done/2023/Kaladvocates, 011.inj	0	NA	8.1.8.1.3.1	Glid Operations and Procedures	Rapid Earth Fault Current Limiter
20	СиРА	Set WMP-11	CalPA_Set WMP-11	7	CuiPA_Set WMP-11_Q7	In the seasoned operate above accounts? any mode of common and operate above accounts? A proceeding of the common and operate above accounts of the common account of the common accounts of the common accounts of the common account of the common accounts of the common account of the common accounts of the common accounts of the common account of the common accounts of the common account accounts of the common accounts of the	This determine is based on the first that RFCL is not a play and play herbody and replaces supposing construction and experience through an Arth adulation and on the determine could be function. These definitions from COD and Partial Colleges Chemicity, which has actifiated based function on scaling functions and impairing any appropriate could be replaced.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgc.com/pge_global/common/pdis/se_ fatr/semergency-cross-redness/saturia_ deaster/webline/selfine-retigation_ class/reference-does/2021X-ill-Autorates_031.29_	0	NA	8.1.8.1.3.1	Ged Operations and Procedures	Rapid Earth Fault Current Limiter
91	CaPA	Set WMP-11	CaPA_Su WAP-11	8	CaPA_Su WMP-11_09	NOAR's 2021 VMP. of page 27's, before the "PTC" deployments in our distribution substations to mitigate widther with the control of the better than the control of the cont	Implementing REFCL regions applicate and early through a time of general values of CCD and President Values described for American Values of CCD and President Values described for American Values of Values Values of Values Val	Psi-Wa Li	45/2023	4/10/2023	4/10/2023	1000 i franca que concluso de debido como confedencia de la constanta de la constanta de la constanta de la constanta del consta	۰	NA.	818131	GM Operations and Proceidens	Regiol Earth Fault Current Limber
92	CaPA	Set WWP-11	CaPA_Set WWP-11	9	CMPA_Set WMP-11_Qg	As which substitions, other than the Califorgia substition, has PG&E tessed REFCL?	We have not tested REFCL at any substations other than the Calistoga substation.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.s/obal/common/pdfs/sa- futy/emergency-preparedness/natural- disaster/ealthres/ealthres-estimation- plan/reference-docs/2023/CalAdvocates_011.zip	0	NA	81.813.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CalPA	Set WWP-11	CaPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Has PG&E done any banchmarking study on REFCL with Southern California Edison (SCE)?	Yee, PGSE REFCI; project engineers regularly engage with Southern California Edison to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCL demonstration site.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.oge.com/pge_stobal/common/adis/sa_ faty/emergency-greaterdness/matural- disaster/wildfres-willigation- glan/reference-docs/2023/CalAdvocates_011.zip	0	NA	8.1.8.1.3.1	Glid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CuPA	Set WWP-11	CalPA_Set WWP-11	11	CaPA_Set WMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PGSE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group call meeting and sharing sectrical reports.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/sa faty/energency-orearedness/indural- disaster/wildfres/wildfres-mitigation- clandreference-docs/10/23/CalAdvocates_011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CMPA	Set WMP-11	CaPA_Set WWP-11	12	CalPA_Set WMP-11_Q12	PGES to 2021 WRIFF, at page 275, abuses thefit instead of making costly changes to the grid, we are moving thread with more conflicted because based on all DCD phomes'd Contract Description of Partial Voltage Description, Regarding Description (Conductor Description) (PCD) (VM to "Durage to the grid" are requised for PCDES in implement this schroding? of Description (PCDES) (In Departing on the activity microlars controls, DCD may not require a physical "during to the gots" or 1 may require the interfered of see solving to excluser controls. 1) DCD is not compatible with 2-view systems. Implementation on 4-view a possible but may reveal view the benefits desired due to the highest resignity treats which we sudded requested. As a solve, we are not converying visible pCD on 4-view and the second of the control of the contro	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_stobal/common/odfs/ss_ foty/emergency-propinedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates.011.pp	0	NA	721	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
26	CaPA	Set WWP-11	CalPA_Set WMP-11	13	CMPA_Set WMP-11_Q13	of the surrocks and full specifications according to a celestation of the surrocks. A celestation of the surrocks are surrocks. A celestation of the surrocks and the surrocks a	a) Partial Voltage Delection (PVD) does not require a "change to the grid," the statement quoted above refers to how this notice. PVD a cost-efficience scattering. The properties of the properties of the statement properties of the properties of	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_s/obal/common/pdfs/sa fiet/lumergency-proparadines/habstrat- disaster/wildfires/wildfire-retization- plan/reference-docs/2023/CalAdvocates_031.pp	۰	NA	721	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
97	CaPA	Sat WWP-11	CaPA, Set WMP-11	14	CuPA_SerWMP-11_014	Based on PGETs wouldation of REFCLs or Please decision to be significant changes to the girld required to implanted REFCL technology, or Please the expension of the period of REFCLs on PGES system. On the period of the period of the period of the period of REFCLs on PGES system. Please please the discuss when PGES transact containing the following:	All the depotitude, places are the incorporate to subject to places. The depotitude relative to the places are depotitude to the control of	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	total Transa agai sen hagi antidel tamman hatha fan himsense o amantonia hadid. Santa halifan hadina hadida Jama halifan hadida hadida Jama halifan hadida hadida hadida Jama hadida hadida hadida hadida hadida Naga Transa aga san hagi ahidida minana hadida Naga Transa aga san hagi ahidida na naga san hadida Naga Transa aga san hagi ahidida na naga san hadida Naga Transa aga san hagi ahidida na naga san hadida Naga Transa aga san hadida san hadida Naga Transa aga san hagi ahidida na naga san hadida Naga Transa aga san hagi ahidida na naga san hadida Naga Transa aga san hagi ahidida na naga san hadida Naga Transa aga san hagi ahidida na naga san hadida Naga Transa aga san hagi ahidida na naga san hadida naga san hadida na naga san hadida na naga san hadida naga san san san san san san san san san sa	۰	NA	8.18.13.1	Grid Operations and Procedures	Rupel Eath Fast Current Limber
98	CuPA	Set WMP-11	CaPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	a) The significant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes, c) The equipment installations required due to such changes, and d) The Bally operational impacts resulting from the installations of REFCL on PG&E's scatem.	a) – d) We finished the evaluation of each item identified above in early 2021.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.age.com/pge_global/common/pdh/sa- fety-lemengency-grosserdness/natural- dissater relatives haldfus-relations- glan/reference-docs/2023/CalAdvocates_011.zip_	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

29	CMPA	Set WMP-11	CaPA_Set WWP-11	16	CalPA_Set WWP-11_Q16	Please provide all available documentation, studies, and analyses evidencing PGSE's conclusions on each of the following aspects of REFLC deployment: (a) The applicant changes to the grid required to implement REFLC such	a) Please see: Ritery, Roger and Jon Bernardo: "JARGHA-D-O REFCL Functional Performance Report." Colober 14, 2020. This document can be accessed at the following file: https://www.exviv.gov.au/basics/disabliblasco2027-2REFCL- Functional-Performance-Perivacture, Privaces ace page 20 of this colourest for the requested information. b) Please see Ritery, Roger and Jon Bernardo - JARGHA-D-O REFCL - Tructional Performance Report." This same (PRIVACE-OF and Enterly RASE-OF and Enterly R	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_global/common/pdfs/se fety/energency-preparedness/natural_ disaster/widtrss/widtrs-mitigation_	0	N/A	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
						c) The equipment installations required due to such changes, and d) The Body operational irraction resulting from the implementation of REFCL on PG&E's system. Please provide data in PG&E's possession that indicates the following: a. The SADID (System Average Interruption Duration Indica) for the years 2018-2022 for underground distribution	document as identified in response to subport (a), d) Please see: Rikery, Roger and Jon Benardo, "JA848-0-O REFCL Functional Performance Report," the same obcoursers as identified in response to subports (a) and (c).					plan/reference-docs/2023/CalAdvocates_011.pp					
100	TURN	003	TURN_003	1	TURN_005_01	Inclines. 19 Theorem's Joseph Internation Frequency Index for the years 2016-2022 for underground in The Model Politics. 19 The Model Politics. 19 The Model Politics of the Years 2016-2022 for underground in The Model Diplome America International Districts (see Joseph 2016-2022 for underside distribution inclines with created productive. 19 The Model Politics International Politics (see Joseph 2016-2022 for underside distribution of The Model Diplome America Internation Districts (see Joseph 2016-2022 for underside distribution leading without consent conductors.	Please see the attachment YMMP-Caccomp/202, 2011, YMMP, (505-2601-basic) saler for the expension information. Please one that PEAC these not organises convention convent conductor statute no or current chalges reporting, so 6400/MMP data for convent conductor expenses carrent be provided at the tree.	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.pgc.com/ppg-global/common/pdfs/su- forly/innergency-propredinss/natural- disaster/wildfines/seldfine-mitigation- plan/reference-docs/2023/TURN: 003.sip	1	NA	NIA	N/A	N/A
101	TURN	003	TURN_003	2	TURN_000_Q2	Pause provide all upons or public in PGAE's parasetion proposal from Juneary 1, 255 to the paraset that document workship of orderproved distribution localisms, necked distribution belates with crowned conductor, or overhead distribution facilisms without covered conductor, including but not limited to a discussion of SAC's and MAPT data.	POEE patients as arrest intellity specified with proteins a festivate operator for system-wells initiality performance. Process see the Molessy intervent for the sequestiant offensions. "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2012) and "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2012) and "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2012) and "WHO "Decomption (2011) (PE, 1996, 1990, 2002-2004-2014) and "WHO "Decomption (2011) and "WHO "Decomption (Tom Long	45/2023	4/10/2023	4/10/2023	bites //www.ngs.com/nss_sfobil/common/ndfs/ss dar/www.erency.commondenss/nsturd- danster-latifiens-latifien-retigation- plan/reference-docs/2023/TURN 003.np	5	NA	NIA	N/A	N/A
102	TURN	003	TURNI_003	3	TURN, 003, Q3	Regarding Life To 24, 228, the factors one or 97900. Prices confirm the Top up to its related colorative impress to 2021, 2024 and 2025 are consistent, i.e., the A Prices confirm the Top up to its related colorative impress to 2021, 2024 and 2025 are consistent in the Prices provide the appoints density and the prices of the second of the 2021 (1,000 continuer worse, 1,000 colorative worse), and 2021 (1,000 continuer worse). And the date in the Earl for the first in 1. The total section of the 1,000 continuer worse). Another than 2021 (1,000 continuer worse). Another than 2021 (1,000 continuer worse), and another than 2021 (1,000 continuer worse). Another than 2021 (1,000 continuer worse) are continuer worse to the next prices are somewhat Total continuer worse) and the continuer worse to the next prices worse worse the Total desiration of the section (1,000 continuer worse). Another than 2021 (1,000 continuer worse) and the section of the section (1,000 continuer worse) by the religion resumes to when TOTAL desiration is the section (1,000 continuer worse).	a View can confirm that the singuit for reduced columner repress are constituted for finition PP 207 in Table 73.2 Plant is a first PASE 22.2 Plant is a fir	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.mge.com/pge_global/common/gdfs/s for/pumercom/gropograedness/satural_ disaster/wildfres/saldfes-resignion_ plan/asference-dess/2021/1189, 003 am	1	N/A	9.1.5	Public Safety Power Shacett	Performance Natrics Identified by the Electrical Corporation
103	СыРА	Set WWP-12	CWPA_Set WWP-12	1	CalPA_Set WWP-12_01	Regarding 12 that 32 S July of Françains (Description Closel) in Regarding of PERES 1988. We so close the Plance Filted on Section 18 that 18 that 18 cent (Section 18 that	a) Fig. discovered an error in our 2023 TMP administration in the "Manageon Talest, or Pharmet in the Talest, to Reduce the Section of the Committee of the Co	Holly Wehrman	462023	4/11/2023	4/11/2023	bites://www.nps.com/usp.sfobal/common/offs/sis fast/smergercy-commendensis/satural- disaster/saldfine-datifine-critication- gian/reference-docs/2023/Kalabanassas, 012 zm.	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	СыРА	Set WMP-12	CuPA_Set WWP-12	1(a)	CalPA_SetWMP-12_O1(n)	Regarding 12 data 5.0 f. Lin of Françands (C. mail) in Alegands of AFDES 15ME in column The Alexanse 1 data, or Françand to 16 miles, in Flores to head for set in great of AFDES 15ME in 5ME, to first the large globulous count Enry American 2, 6.1, 11, 13, 71, 18, 23, 23, 23, 23, 23, 23, 23, 23, 25, 55, 62, 63, 64, 64, 64, 64, 64, 64, 64, 64, 64, 64	In the sec placed and List of Proposed Dr. emerginal Climah based on the server hard in our resear. The Early Numbers and advances are for effective to be server to be a first the property of the Committee of t	Holly Wehman	462023	4/18/2023	4/18/2023	https://www.pgs.com/pgs_global/common/pdfs/sa fury/unergency-propressions/salariz/ disaster/midfers/salffire-mitigation- glan/reference-dosts/2023/X-likebrostes. 012.2p	1	NA	9.1.2	Public Safety Power Stratell	Identification of Frequently De-Energized Circuits
104	CuPA	Set WWP-12	CuPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	based on POJE's reduction of REFCLs: () Passe describe the significant charges to the grid sequind to implement REFCL suchnology. () Describe the equipment installations required for such charges, and	medication of make of the spectrum flow, and protected and of the protection protection when possible the facility relationship to the supported of the spectrum for the spectrum flow, or influence to file in the facility of the spectrum flow, or influence to file in the facility of the	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_plobal/common/pdfs/sa fety/emergency-proparedness/natural- disaster/arid/free/selfs/ne-mitigation- plan/reference-docs/2023/Kalk-divocates. 012.pp	0	NA	9.1.2	Public Sofety Power Stutoff	Identification of Frequently De-Energized Circuits
104	CMPA	Set WWP-12	CMPA_Set WMP-12	2(a)	CalPA_SetWMP-12_Q2(s)	Regarding Table 5.2 kills of Fraguesia Developing Creating in Agreement of PGAE's Visit Sections. However Tables or Homework to Effects in Section to Need for one of period of Child New Section in Section for the Index prime Table of Child New Section In Section	A file accessor (a). The base applied on the of Preparetly Developed Christia based on the errors bond in our sever. The Emy Numbers Numbers are prepared to the prepared to	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.aga.com/aga.s/obal/common/adh/sa far/lamerapro-aragedmas/hapus/ disaster-ard/frase/adelfra- disaster-ard/frase/adelfra- plam/reference-docs/2023/CalAdvocates 012.zip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
105	CultA	Set WMP-12	CaPA_Sut WAP-12	3	CatPA_Sut WAP-12_C3	Regarding Table 3-2 Limit of Frequenty Co-envergine Contails in Apparella F of PCAE's YMAP distribution cross feature Section 1.7: 22.7.2.3.2.4.4.2.7.2.7.3.3.4.4.4.8.6.6.6.6.8.6.9.117, F1.10.3.4.6.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	with the depth with Temporary Colombian Individuals Distribution Minings and Studies Controlled in Jackses although a Colombian Colombian Individuals and Colombian Individuals Individuals Individuals Individuals and English and produced in Part Section Individuals and Part Section Individuals Individ	HobyWehman	48/2023	4/11/2023	4/11/2023	bittes://www.ass.sombase_distals/communicals/fis/co. Gazates distillates and fifthe artisestation, silendered distillates and fifthe artisestation, silendered data (7013-6/s) decrease, 2012 ca.	۰	NA	9.12	Public Edwig Provint Shadiff	saverification of Prosporally Da Energised Criticals
106	СмРА	Set WMP-12	CaPA_Set WWP-12	4	CalPA_Set WWP-12_O4	No. 2019, The List 2 is an of Ferround p. Sewegler (2014) in Fuge 2019 of FFEET (1916) while the Sewegler (2014) in Ferround p. 10 in Ferr	agine discovered are more in our 2021 WPD Assistant and more in the "Discovere Talent," or Planta to Bird Allen, to Reduce to Bird Allen	Holly Wehman	462023	4/11/2023	4/11/2023	httes://www.ags.com/ags_dishal/common/diffs/sa fors/mmrgarov/generardensishabada forster/artifican/dishabada planter/artifican/dishabadana, 012.20, planter/artifican/dishabadana, 012.20,	۰	NA	9.1.2	Public Safety Power Shutelf	Identification of Firequantly De-Energized Circuits
106	CaPA	Set WMP-12	CwPA_Set WWP-12	4(a)	CWPA_Set1000P-12_CM(s)	Physician 1 (2 d.m.) of Physician (D. severgine) (C. sold) is a depart of 7 of POLE (1907 activation countries) (E. sold) is a depart of 7 of POLE (1907 activation countries) (E. sold) (and on your reflect to be set closed to the or religional by PEPS processor. Process are destroyed. APPACHEMENTED SEA (Constitutional, 1920 SEA) SEA (Constitutional). Processor are to Sea (Constitutional)	Holly Weltersan	4/6/2023	4/18/2023	4/18/2023	https://www.asa.com/use_dilub/chemon/use/di- soriementation_commonleasebusedum_ disor	0	NA	9.12	Public Eulosy Proses Shastif	Saterification of Frequently De-Energiand Circuits
107	СшРА	Set WWP-12	CalPA_Set WMP-12	5	CalPA_Sat WWP-12_QS	Regularly Table 2 List of Figures 2 Line (1992) and pulse (1992) and (1992) a	Office accounts all. The second service of	Holly Wehrman	462023	4/11/2023	4/11/2023	https://www.ops.com/pps_stobal/common/adfi-/ss for/ innergency cross-referency-instruct- disaster buildings-latefilter-instruction- stand-reference-docs/2021/caledwoostes, 012.pp.	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits

107	CaPA	Set WWP-12	CaPA_Set WMP-12	5(a)	CwPA_SerVMP-12_C9(s)	Regarding "Asia 54, Link of Prespecting Commission (Cristics) a Apparetite F of PCASS, 1999; to premission cleans of the president (From Position (Cristics)) and the president (From Position (From Posi	This have applied for List of Propartity De-energise Christia based on the error lound in our review. The entire listed "WINDConverging Christia based on the error lound in our review. The entire listed "WINDConverging Christia based on the control of the expense of the energise Christia based on the error lound on the Energy and the Christia for the expense of the Christia based on the energy on the Christia based on the energy on the Christia based on the energy of the energy on the Poly process to the Christia based on the energy of the energy on the Poly process to the Christia based on the energy of the en	Holly Wehrman	46/2023	4/18/2023	4/18/2023	time of new age combase, globally assumption for facilities and security of the communication	0	NA	9.1.2	Public Safety Prover Shutelf	ldurification of Proposely Do-Energiand Circuit
108	CMPA	Set WWP-12	CalPA_Set WWP-12	6	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 orcious. by Pleasine explain whether PGSE plans to take any mitigation measures for any of the remaining 228 crossis in Table 9-2.	et Des regiones 6-46. [Des	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.upe.com/upe_stobal/common/adfu/se fitty/emergency-createredness/natural- disaster/unitd/res/yaldfire-mitigation- glan/reference-docs/2023/Callaboroates_012.zip	0	NA	9.1.2	Public Safety Prover Studeff	Identification of Frequenty De-Energized Circuits
109	CalPA	Set WWP-12	CalPA_Set WWP-12	7	CMPA_Set WWP-12_Q7	Repeding ACI PGES-23-5 (Duarth) Magatem Bereifits of Reducing PSPS State, Scope, and Frequency) or WRF p. 27-27.1, a Phase septim why the ability stress continues regard for several activation of the second activation of	The extraction of the contraction of the contractio	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	bites //www.pec.com/npe_global/common/odfs/sa fety/emergency-proparedness/natural- dissate/puldfete/puldffet-retigation- plan/reference-docs/2023/CalAdvocates-012.pp	0	NA	Appendix D	Appandix D - Areas for Continued Improveme	ACI PG&E-22-35 – Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CaPA	Set WWP-12	CuPA_Sul WMP-12	8	CuPA_Su 1988-12_CB	recipio di Section 3.23 (Antini el Transid del Dissego Capción Maleiro Prancol de Valença e Principio de Capción Section Sec	Considerable public and process of the process of the process of the public pub	Holly Weheman	48/2023	4/11/2023	4/11/2023	Tittes fines are comber, dishtriammenhillifor, commission of the c	۰	NIA	923	Public Sales Private Studen	Outher of Testade and Sharings Declarates Makes in Protection Foreign of 1992 (Section Testano Test)
111	СиРА	Set WWP-12	CaPA_Set WMP-12	9	CuPA_Su WWP-12_C0	Regarding NAP p. 713, Section 3.2.4 Prisonals for Miligating the Public Solving Impacts of PSPE, Societing Impacts on Impacts on PSPE, Societing Impacts on Impacts on PSPE, Societing Impacts on Imp	Control (Fig. 1) and the first the first than the f	Holly Wehrman	462023	4/11/2023	4/11/2023	tages i mem ppe somlage, dishelikamman jathih sa Matahun pang sepa selam hahari. Selahari pang sepa selam hahari. Selahari pang sepa selam hahari.	1	NA	9.24	Public Safety Power Shuteff	Protocols for Miligains 9th Public Safely Injusion of PSPS, Including Improsit on First Reported with Care Facilities of Psychiatric Conference on Psychiatric Conference on Psychiatric Composition (Psychiatric Compositions)
112	СиРА	Set WMP-12	CaPA_Set WWP-12	10	CMPA_Set WMP-12_Q10	Regarding PSPS and its indicatively with PSPS settings. The law counted in the discission using injuries for a statution in which PGEE antiquities PSPS conditions but disciss to wide PSPS refring instead. In Please is not all case in 2017 and 2012 when PGEE enricipated PSPS conditions but disciss to 2017 and 2012 when PGEE enricipated PSPS conditions but allowed PSPS settings instead, if the outcome, or if the discission colleges passed for any instead in the public passed discission for the discission colleges passed for any instead based in part (b) drove, of Psiase discission have PGEE setting PSPS during a PSPS overal period.	of Continging (PCC) is recorded of executing PCCPC in or grant of the PCPP decisions making process, DCPC decisions recorded of PCPD interest on influence of these and decisions are selected and (PCPC of CACE, VMDP. PCPC decisions making process. See recognizing to list above. PCPC decisions making process. See recognizing to list above. The PCPC decision is not list and pcc. PCPC decisions are pcc. PCPC and pcc. PC	Holly Wehman	4/6/2023	4/11/2023	4/11/2023	hattes/Auseus men com/nem stabal/communicatife/six fists/Immerancy createredress/instared, disaster/selfites/selfitts-entipation, disaster/selfites/selfitts-entipation, disaster/selfites/selfitts-entipation, disaster/selfites/selfitts-entipation,	۰	NA	N/A	Public Safety Power Shutoff & Grid Operation and Procedures	na NA
113	CaPA	Set WWP-12	CuPA_Set WMP-12	31	CMPA_SH WMP-12_011	Regarding communications to customers for EPSS. a) Does POAE provide notifications or other communication to customers when EPSS settings are enabled? (This way subcide, bit an entire bit, in officiation that is customer a when EPSS settings are enabled? (This way subcide, bit as in or interest by no discount or interest by notification and in the original properties of the provided of the prov	The fines and seen opinior for consistent and Policies (Bully privates to describe TEPS) straight and seen opinior for consistent and the private that the priv	Hoby Wahmun	462023	4/11/2023	4/11/2023	States (frames ago cam lago, atheids an amendrath des Sandrates acces de caude des Mariantes Sandrates acces des COSTA Exhibitions, CST acc	1	N/A	81811	Get Operations and Procedures	Probable Existence and Device Settings
114	CaPA	Set WMP-13	CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure PCAE-7.1.4-2 on p. 25° of PCAE*s WMP shows Down Conductor Detection (DCD) is to be implemented on 4-win distribution. J Doss PCAE* plan to primarily implement DCD on 4-wine distribution, 3-wine distribution, or a mix? J) Please state the number of overhead circuit mixes 4 -wine distribution PCAE*s HFTD. C) Please state the number of overhead circuit mixes 4 -wine distribution in PCAE*s HFTD.	Same starced. To STOP sections All 1 interest confidence has been both France 3. A) All his line, we plan implement Doom Control Debettom (DCD) up on 3 wine distribution for on contraded circuits without plane to monital convenient data downstream; POSE4 will contrivant to explore the possibility of applying DCD to 4-was multi-grounded systems in the falses. Plane 11-4.2 formority, wherethe DCD applicable to exert when the found of the plane is the false of the plane in the false of the plane is the false of the plane in the false of the plane is the false of the plane in the false when it housed it is also made in Figure 2.1.4.2 to the view multi-grounded convented milkage is asstrained to be 675 milks. 1) As there in Figure 2.1.4.2, the 4 size is confident alless in a settiment to be 2.5.4.5 milks.	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.pgc.com/pgc.global/common/pdfs/sp. fetr/emergency-preparedness/natural- disaster/wildfree/hdfse-mitigation- plan/reference-doss/2023/Calindyostates 013.zip	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	Set WMP-13	CMPA_Set WMP-13	2	CaPA_Set 1989-13_C2	Table 8-27 on p. 586 of POAE? NAME parameters get operation monitoring systems, including Databasian Faul Antiquisms (PF), and Easy Faul Anticologisms (PF), and EASY Anticologisms (PF) and EASY ANTICOLOGISM (PF) and EASY ANTICOL	close attent. In Figur. 1.1-12, the 3-ten confident relation is activated in the 25-55 rate. All confidents for All confidents (Pri) is supposed to their confidents are general unant and undergo envention. The confidents of the principle of the confidents are formed and undergo envention. The confidents is an extra securitation of the confident to the confiden	Holly Welterson	4/6/2023	4/12/2023	4122023	Total Alexandra or china di diski kecambalih ke di kebangan sangan dan sangan kecambalih di danan kecambali kecambali kecambali kecambali dan kecambali kecambali kecambali kecambali di kecambali di kecambali kecambali di kecambali di kecambali kecambali di kecambali	0	NA	8331	Stational Assessment and Functoring	Energ System, Turkningsa, and Procedures

116	CaPA	Set WMP-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 23/2/10/20. Table 7-5.1 or p. 291 of PCAE's VISP-ratio the following objection with an estimated completion date of 23/2/20/20. Table 7-5.1 or p. 291 of PCAE's VISP-ratio to the completion of controlled team of the completion objection produced promotions (according to the completion 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	NA.	828	Vegetation Management and Impectors	Open Work Orders
117	CuPA	Set WWP-13	CalPA_Set WWP-13	4	CaPA_Set WWP-12_Q4	Table 3-2 or p. 32 of PGAES WMP states the following objective with an estimated comprision date of for each major commercial coapy had also process for addressing each contrasted type, in-liquid mid- fer the state of the commercial coapy had been processed for addressing each contrasted type. In-liquid mid- poses, and cross an entire to be table with commercial coaps and commercial commercia	of For some Virgolation Management (Villa) organisms with the VIII department, the Constraints Management Team (CAIT) which is implementing process are information to the constraint process and any CAID 2012. In the VIII of the VIII	Holy Wehman	462023	4/12/2023	4/12/2023	https://www.ggs.com/pgs-global/common/gdfs/s/s- fet/lemegency-grapsedness/sastral- dusate/midfres/salffee-mitgation- glas/reference-docs/2023/CsIA-broates-013.pg	٥	NA.	8.2.6	Vegetation Management and Irropections	Open Work Orders
118	CalPA	Set WMP-13	CuPA_Set WWP-13	5	CWPA_SW WWP-13_OS	Table 1 A ray pp. 202 3 13 of POLES 1 will be failed by the descriptions (i.e., index in agreeds where some different least and the control of POLES 1 personal transport of the control of POLES 2 personal transport of POLES 2 personal transport of POLES 2 personal transport of the control of POLES 2 personal transport of POLES 2 personal transport of the control of POLES 2 perso	come, and the state of the State controllation. The State of the Stat	Holly Wehman	4/6/2023	4/28/2023	4282023	httos://www.uga.com/uga_global/common/affi/h/s fit./omergenc-prosestelmes/habstel, dusted halffine-halffine-misgaton- glan/riference-docs/0011/5.886/mostes, 013.ep.	1	N/A	7223	Wildfre Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
119	CuPA	Set WWP-13	CuPA_Set WMP-13	8	CaPA_Set VNP-13_05	Table PGLE 4.2.3.1 on p. 168 of PGLE? WMP has four consequence values derived from the mean MAVF of hashored flow. The second flow of the second property of the second part of the values or the value of PGLE 1 VPC Consecution of the value of PGLE 1 VPC considered in value of the value of the considered of the value of value of the value of value of the value of value of the	In the control of the	Holly Welterson	482023	4/12/2023	4/12/2023	https://www.gqs.com/pqs.gk/beld/comment/eff/ch for/presegony-prepared miss helmad. disaster/pulfform/eff/film-miss artistation- glached/comes discovery 2007 Childrenius 2007 2007 placeholemines discovery 2007 Childrenius 2007 2007 placeholemines discovery 2007 Childrenius 2007 2007 2007 2007 2007 2007 2007 200	٥	NA	6222	Risk Methodology and Assessment	Ситеврички
120	СШРА	Set WMP-13	CalPA_Set WMP-13	7	CalP4_Set WWP-13_Q7	Intendion 7.2.1 on pp. 279-278 of PGAE's WMP. PGAE states. We determined that EPISS is more effective at the 2022 CPU. The REST of PGAE's WMP. PGAE states. We determined that EPISS is more effective at the 2022 CPU. The REST of PGAE at the 2022 CPU and 2022 of PGAE at the 2022 of PGAE	It Then was reward famile to the or controlled when exciting between the mitigation programs informated Theories (March (Holly Wehrman	46/2023	4/12/2023	4/12/2023	bbins: France ages com/one stabul/common feeth/s for femore percent and the stabular distribution of the femore agency consensations in the stabular distribution of the stabular distribution	0	N/A	7.2.1	Wildfire Mitgation Strategy Development	Overview of Minigation Initiatives and Activities
121	CMPA	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	CMPA	Set WWP-13	CaPA_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 plans your response for each program. It improves the destinations and the second sec	Charles from manyotis an designed to prove communities control control on "Take Desach", it less juillar provides benefit in provide provides prov	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	СШРА	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 all to what drives this decide. b) Why down PCAE anticipate a superficiently more report rate of decider 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/ope_stobal/common/offs/su- dus/mergency-cross-effects/substrat- dus/free faithfree staffile-mistigation- gian/reference-docs/2021/caledwoostes_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/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 014.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	СыРА	Set WMP-14	CMPA_Set WMP-14	2	CMPA_Set WMP-14_C2	P. 30' of PGEE's WMP4 states (regarding PGGE's undergrounding program), "Among other harmfol, the reduced pace (as compared in prior program) of discusses costs in the folial years of the program." These let have discussed in the quick discussed in the property of the program. These let have discussed in the quick discussed in the quick discussed in the program.	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	N/A	8.1.2.6.1	Grid Dasign and System Herdening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
126	СыРА	Set WWP-14	CuPA_Set WWP-14	3	CWPA_Set WWP-14_Q3	P. 350 of PGET WIRP discusses Divalency Correctors, and sides. "The Invalency discorrect lates a weak and to print a production point of appetitude and to send with the first line ground developed and the send with the first line ground developed and the production of the productio	Althorisms well speech for eachy defined Spok length, feature, consider via an of sind director all reflexion for indicates the feature of the Control Chemical Chemi	Holy Webman	4/11/2023	-4/17/2023	4/17/2023	Uttos J horea aga com lega, global homenon faith ha first homenence creasentenes habiteti. Bastar hallina kelifira entagatio. Bastar hallina kelifira entagatio. Bastar hallina kelifira entagatio. Bastar hallina kelifira kelifira entagatio.	۰	N/A	8.12.6.2	Grid Dasign and System Hardening	Breaklaway Connector
127	CNPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WWP-14_Q4	P. 330 of PG&E's WMP states, "Ereakaway 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 breakeauty discorrects in an or included in PSPS cooping decisions, therefore, breakeauty discorrects do not expect the PSPS disk.	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	Breskisway Connector

								To all Brownson and American In the Walter Bullet In the					1		1			
	128	СИРА	Set WWF-14	CarPA_Set 1999-14	s	CMPA_SM YMP+14_05	and reduce the number of customers impacted by PSPS by energizing 'main street corridors' with clusters of	1 - 267 Conjulies Nami Primproviny configuration valued a pris instituted instructuration hald) Conjulies South Emproving configuration valued as pris instituted instructuration hald) Conjulies South Emproving configuration valued in comment of the conjulies	Holly Welhman	4/11/2023	417/2023	4/17/2023	tom: I have an ameline a dishel tom more lettlick does in a merce distriction and a district a district of other metal and a district and other metal and a district of the control of the analysis of the distriction and other 2011 Yealth metals at 114 and	o	NA.	81272	One Design and System Horseleby	Temporary Globbulion Mongatis
Les Land Land Land Land Land Land Land Land	129	CalPA	Set WMP-14	CalPA_Set WMP-14	s	CalPA_Set WWP-14_Q6	Energy Commission EPIC grant to the Schatz Energy Center and loan from United States of America to the Radwood Coast Energy Authority (a Community Choice Aggregator), in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregator), in collaboration with PG&E's EPIC 3.11, "Abd it No Historists" and Community Choice Aggregator).	Authority for details on their total project costs and funding sources. b. OF PGSE's total project costs, 15,3.05.000 was funded through CECS EPIC genie (EPIC S1.1), MSH-Jue Microgli 1,3.252.4,1 do not of triasts were provided to the Rednood Costs Energy Authority pursuant to the Community Microgrid Enablement Program (CMEP) (D.20-06-017), iii. PGSE societied no barra from the United States of America nor any other funding sources for this project.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
Signature Sign	130	CMPA	Set WWP-14	CaPA_Sut 1989-14	7	CaPA_54/WWF-14_C7	P. 356 of PGAE's WAP mides. The successful deplayment of RCAM provides a model for other communities for all Nov does PGAE deseroes the success of the RCAM. If Places provide data to support the success of the RCAM.	Agement or the processing. In creams statistically and credit follows: Presid deplacement on conscious as and in designation should be all Colors and Col	Holly Waheman	4/11/2023	417/2023	4/17/2023	Manuschen and search by a debt him monocloth characteristic and the search of the sear	4	NA	81273	Glid Dasign and System Medicining	Community Monogrid Endolment Program and Monogrid Inconduce Program
Column C	131	CMPA	Set WMP-14	CaiPA_Set WMP-14	8	CalPA_Sat WMP-14_OS	a) Please quantify the "significant reliability banefils" that will be provided from devices installed in 2023. b) Please provide any available workpapers or studies to support your response to part (ii).	an English methods (seventh are prepared at 11500 CEE) arrange and 1.4.01 feel from castlemen member. During 1975 and selenter, experience shows a respective factors are respective to the factor before the seventh or selection for the present seventh and the selection feel to a procedure and the selection of the present seventh and the selection of the selecti	Holly Wehman	4/11/2023	4/17/2023	4/17/2023		0	NA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
Part	132	CalPA	Set WMP-14	CalPA_Set WMP-14	9	CMPA_Set WMP-14_Q9	P. 355 of PG&E's WMP states that it will perform a "Substation Animal Absterment Effectiveness Staty" in 2023. a) When does PG&E expect to Design the Substation Animal Absterment Effectiveness Study" b) When does PG&E expect to complete the Substation Animal Absterment Effectiveness Study?	PG&E, and other pertinent information needed to perform the study. b) The study is expected to consider by July 18, 2023.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.par.com/par_sobar.com/par.so faty/semergancy_oreparedness/natural_ disaster/wildfres/wildfre-mitigation_ plan/reference-docs/2023/E-shdypoates_014.pp	۰	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Arimal Abatement
	133	CalPA	Set WMP-14	CalPA_Sat WMP-14	10	CalPA_Set WMP-14_Q10	P. 300 of PG&E's WAP states. *In 2022 PGE implemented revisions made to TD-2325, which incorporated industry best practices as well as adjusted the pole rejection criteris.* Please Set the adjustments that PG&E made to the pole rejection criteris.*	Phase see our current procedure 1D-2329/-01 for the requested information: https://www.pge.com/pge_global/commonlpdis/selety/emergency-preparedness/natural-disaster/wildfire-mitigation-plan/standards-and-procedures/ls-2325-01.pdf	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_efobal/common/odfs/sa fety/emergency-grepare/ness/natural- disaster/wildfires/wildfire-mitigation-		NA	8.1.3.15	Asset Inspections	Intrusive Pole Inspections
Lange	134	CaPA	Set WMP-14	CalPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	the average widfire consequence of the structures within that plat map." a) is the designation described above based on the wildfire consequence scores from the WDRM v2 or the	actor aminimo. Il The quote seferenced above in bissed on the widthe consequence scores from the WDRM of. If the quote seferenced above is bissed on the widthe consequence scores from the WDRM of. If the property of the secondary, of After was review shall result as only any well evaluate whether the plan meets to be applied. Updates to the plan many rection sweepings a plan may be additionable to a will evaluate whether the plan meets to be appreciated, begans to the plan many rection sweepings a plan may be additived to consequence for or adding individual sourcases to the impaction plan to additionable to the plan meets to be a propertied by the plan meets to be a propertied by the plan meets to be a propertied by the plan meets of the plan meets the plan meets of the plan meets the plan meets to be plan meets to be plan meets to be appreciately and the plan meets of the plan meets to be plan meets to be plan meets to be appreciately and the plan meets to be	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	gian reference docs 702 il Californiate, 014 an https://www.mps.com/nps.giobal/common/odis/sa fety/ameraseru-oropiredoss/natural- disaster/addition/addition-retigation- gian/reference-docs/7023/K-shibbroates, 014 ap.	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
15 GPA St 1987-14 13 GPA, St 198	135	СмРА	Set WMP-14	CMPA_Set WMP-14	12	CePA_Set WWP-14_012	Table PCAE 6.1.76 on p. 458 of PCAE's WMP shows that PCAE added 41,850 distribution work orders to be	growing. In addition to the sund, we self continue with the plan set of an on a 2022 and 2023 WWW have are stayed to explan the plan to the continue of the continue of the continue of the continue of the plan to the continue of the plan to the continue of the continue of the plan to the continue of the continue of the plan to the continue of the continue of the plan to the continue of the contin	Holly Webensin	4/11/2023	4/17/2023	4/17/2023	hates: Jamos ppa.com/ppa.sidabil.common/ppii/s/s- lanti-homespany.programbinos/homesia. Basta hatesidas collegation. Basta hatesidas collegation. Basta hatesidas collegation.	٥	NA	817.2	Open Work Orders	Open Work Orders - Dissibution Tags
ENTIRE COPPA Set 1000-1-1 Se	136	CWPA	Set WMP-14	CalPA_Set WWP-14	13	CaIPA_Set WWP-14_Q13		EPSS entailed. The does not make how was not an actual fault condition present. Make than #2022 CPSE reposed 10 of 42.37 EPSS datages as Company histaled: In these limited instances, devices can by as a result of washings, in-cand control (e.g., a pump or heavy machinery starting up), or other stilly operations while EPSS is entailed. EPSS is entailed	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	hatep://www.epe.com/spe.global/common/geth/s/ forglowneysrop-graphedenss/statude/ disaster/aiddinus/saldinus-registro- glan/reference-docs/2023/CdAshocistes O14.pp	۰	NA.	8.1.8.1.1	Glid Operations and Procedures	Protective Equipment and Device Settings
Part Capt	137	CaiPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_Set WMP-14_Q14	a) Of the EPSS-triggened outages in 2022, in how many of these outages did PG&E find that no corrective actions were required prior to re-energizing (i.e. there was no paraistant condition that PG&E needed to resolve upon impecting the incased on the outage (i). b) Were there any EPSS-triggened outages in 2022 that PG&E determined were triggened by evertal that did not many an inability.	and our supported. You contain the containing the c	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	fety/emergency-preparedness/natural-	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
15 CBPA Set WBP-14 TT	138	CaiPA	Set WWP-14	CalPA_Set WWP-14	15	CaliPA_Set WMP-14_Q15	a) in 2022, did PASE expend the acope of EPSS to all HFRAs and all HFID? b) if PASE did not expand the acope of EPSS to all HFRAs and all HFID in 2022, please state the basis for this decision. c) in 2023, will the acope of EPSS cover all HFRAs and all HFID? d) if the arrower to part (c) in n, please state the basis for this decision.	as Endos opposition you assertance in out-one of mich or 2002. United of the 1 cut in the transposition of the 10 cut in out-one of the 10 cut in	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-organizations/shaturid- disater/seldines/seldine-religion- plan/reference-docs/7023/CalAdvocates-014.pp	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
April Delivery D	139	CaiPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_Set WMP-14_Q18	Cuit Anomaiss understands that a circuit segment that has been undergrounded may still experience PSPS outages, it segments updrawed new content of the undergrounded cross aligness as expect to PSPS. As to the above understanding content? If not, please content the above. In particular to the property of the property of PSRSE it ment on status temporary micrografts or other miligations to 10 June; the 2023 CSPS With Parised, code, PSRSE it ment on status temporary micrografts or other miligations to 10 July that across the part (1) is not, please anglein why not. 1) If the acrosses to part (1) is not, please anglein why not.	b) In cases where undergrounding segments affected by upstream overhead segments, mitigations such as Temp Micropids may possibly mirror with or underground section from scope. However, it may not be feasible to utilize temporary microgided due to resource constraints, and/or repirt changing washer conditions. 1) See segments	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pse.com/pse_global/common/odfs/sis fatr/immergency-preparedness/natural- disaster/wildfres/natifitse-retigation- clian/reference-docs/2023/Caldebrates-014.zip	0	NA	9.1.5	Public Safety Power Shuteff	
	140	CalPA	Set WMP-14	CalPA_Sat WWP-14	17	CalPA_Set WMP-14_Q17	 a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-energizations due to upstream or downstream segments becoming subject to PSPS? 	a) No, we have not performed a study or back cast mentioned in the question. b) See supports to a. b) Each supports to b. c) Projecting Sighthood of an underground segment being subject to PSPS is possible but would take significant manual erfor. However, back cast weather data was used to analyze the expected reduction in customers affected by PSPS for frager underground work.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_elobal/common/pdfs/sa fetr/immersency-preparedness/natural- disaster/wildfres/wildfire-mitiration- plan/reference-docs/2023/CalAdvocates_014.rin	۰	NA	9.1.5	Public Safety Power Stutoff	Performance Metrics I dentified by the Electrical Corporation
	141	CaPA	Set WMP-14	CalPA_Set WMP-14	18	CaiPA_Set WMP-14_Q18	a) Has PCSE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPSS-triggered de-energizations due to upstream or downstream segments becoming subject to EPSS?	By We have not performed this type of study. 3) had applicable. Present see the response to subpart al. 1) PCEE has cory as performed this type of study because the solvines of missage that has been placed underground in 1) PCEE has cory as performed the type of study because the solvines of missage that has been placed underground in marker of underground miss soud read to a wouldead. It is also in reportant to note that undergrounding occurs on targeted the suppresses, which often means that other portions of the same crosh manner overhead and sould require the measurement of the suppresses, which often means that other portions of the same crosh manner overhead and sould require the measurement of the suppresses. And the suppresses of the same crosh manner overhead and sould require the measurement of the suppresses.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_global/common/adfs/sa faty/amergency-proparedness/natural_ dasaster/addition/addition-mitigation_ glan/reference-docs/2023/Kaldworates_014.zip.	0	NA	8.1.8.1.1	Gid Operations and Procedures	Protective Equipment and Device Settings

							PG&E objects to this request as beyond the scope of this proceeding and unrelated to PG&E's 2023 WMP. Notwithstanding and without waking thase objections, we provide the following information in relation to dig ins that happened in the 2020 to 2022 senterisms within HFTD Tax 2 and Tax 3 zeross. Please see count And of instantinest VMP-Discovery/SCI2 (Dischlorostes), 014-0019Abch01.idus* for the										
142	CMPA	Set WMP-14	CuPA_Sat WWP-14	19	CuIPA_Sut WMR-14_Q19	Please provide last lot of a dip-in-incident in a concert from 2002-2022 and involved an undergooned shorter. Only and the state of th	seasons of minutes. The property of the designation of the designatio	Holly Wehrman	4/11/2023	4282023	4/28/2023	https://www.ggc.com/pgs_global/common/pdf/us- file/immergency.compressions.instruct. disaster/wildfool.abdfile-mitgafoo. glan/reference-doos/2023/Caldebrostes, 934.80.	4	N/A	8.42.1	Emargancy Preparedness	Ovenéew of Wildfre and PSPS Emérgency Preparechess
143	CuPA	Set WMP-14	CelPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PQ&E replace any distribution poles as part of its WMP activities for which PQ&E had not fully secovered the original cost of the polic? b) If the answer to part (a) is year, what was PQ&E's practice regarding cost recovery on the unrecovered portion of the 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-eferenced 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.pec.com/pge_elobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	۰	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CuPA	Set WMP-14	CaPA_Set WWP-14	21	CWPA_Set WWP-14_021	If it is a reserve to set file is visit. Here is consistent and section of the charge based for Section of the Charge based of the Charge based on	(q; -(c)We cannot provide the requested data, PC&E's asset region and work execution systems are not set up to enable this cross-referenced data consolidation and we do not trainly the volume of assets replaced that how not bean full recovered.	Holy Wehman	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	CalPA_Set WMP-14_Q22	a) During the period from 2002-2022, did PO&E replace any distribution transformers as part of its WMP activities for which PO&E had not fully recovered the original cost of the transformer? b) If the answer 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 answer to cost (b) is ve. a closure provide the number of such transformers that PO&E replaced.	(a) – (c) We cannot provide the requested data. Our seset registry and work execution systems are not set up to enable this cross-afferenced data consolidation and we do not track the volume of sesets 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 related to overhead covered conductor distribution lines? b) in 2022, how many ignitions did PGSE experience related to overhead base conductor distribution lines? c) in 2022, how many ignitions did PGSE experience related to order	a) in 2022, PGEE doserved 1 CPUC reportable ignition where the equipment type associated with the ignition was toucked distribution primary owners conductor. In the experiment of the experiment of the experiment of the equipment type associated with the ignition was true distribution primary owners of conduct. In 2022, PGEE observed 1 CPUC reportable ignition where the equipment type associated with the ignition was understooded conductors.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgc.com/pgc_global/common/pdfs/sa fetr/femergency-preparedness/habstrat- disaster/wildfres/eddfse-mitigation- plan/reference-docs/2023/CalAdvocates.014.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-06 - Addressing Increase in Risk Events
147	CaPA	Set WWP-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 ignitions did PG&E experience related to overhead service lines?	a) In 2022, PG&E observed 44 CPUC reportable ignifors associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ignifors associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.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 Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CalPA	Set WWP-14	CalPA_Set WMP-14	25	CelPA_Set WMP-14_Q25	P. 83 of TeXES 1022 and Armal Report Is Statesticken states. On Cheber 31, 2022 and Report Is Reported to the Unity procedure for send pain septements did not carriery with CPU. Repairments for replacement of pains under under conditions and accordingly in some of the CPU. Repairments for replacement of pains under under conditions and accordingly in some of the CPU. Repairment is reported to the CPU. The condition of the CPU and the	ei Plante seu "WR-Obsensy022. (R. Caldenoules, 164-0)284001 pill für in varpanite direntales. 10 ha specifie direntales incompliances seu von Versier Ober (100) (R. Nett) zur det 4.2 Plantes en page 1 til ha specifie direntales incompliances seu von Versier Ober (100) (R. Nett) zur det 5.2 Plantes en page 1 til ha specifie direntale conditions at sen bei fathe servange seureng of the pale and ha kindig von in de pale and ha kindig von der pale and ha kindig von de pale and ha kind	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 Reinforcements
149	CalPA	Set WWP-14	CalPA_Sat WWP-14	26	CalPA_Sat WWW-14_Q26	P. 89 of POEST, 2022 and Annual Report to Streenholders solves. P. 80 of POEST, 2022 and Annual Report to Streenholders solves. P. 80 of POEST, 2022 and Annual Report to Streenholders, 2022 and 2022	a) Primaria near VIVII Chiconomic (14 L Copilidancia) (14 L Copi	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	hattos/feene see con lose, dichald common della fe Sita homese processor establishmente della fe disaster fullificad hallotte entre della, disaster fullificad hallotte entre della, disaster fullificad hallotte entre della,	1	NA	8.12.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CuPA	Set WWP-15	CulP-A_See WYMP-15	1	CaPA_SurVNP-15_C1	PGME mass in response to Castrion 1 (b) of Californouse PGE 2023/NNP-06; PGME of meritain characters alware EVM and so course PGME of the law proceeding a revinum redid indicated on 10 km street and perfect the proceeding of the PGME of the proceeding and perfect for the proceding of the proceding of the PGME of the	An experience of the control of the	Holly Wahenan	4/11/2023	4/14/2023	4/14/2023	Immuni Parana ana non-hipe a alahih ilinamuni himbi. Barih Marana ana cimarahan baharia. Barih a hilifan halifan arasagania. Saniah hilifan halifan arasagania. Saniah dan 2017 5 shift hanasan. 215 ca.	0	N/A	82228	Vegetation Management and Impediors	Discretinad Programs
151	CalPA	Set WMP-15	CalPA_Set WMP-15	2	CsiPA_Set WMP-15_Q2	PG&E states in response to Quastion 1 (c) (ii) of CalAhnocates-PGE-2023VMP-OB that its strategy for detailmining desired classrace distances going forward will be 1 Minimum of 12 feet of classrace or enrough classrace to military controlling most an Estima 17 the efforts or port and 13 lates were to cour." Please describe PG&E system of military for elementary sufficient classraces to militaria potential impacts in the event of the fellows as mentioned allows.	Calcining, dissistant consistant with O.D.S. Pub. 35 in the level-drive recommendation in the 14°TD ray often require desirated classisms of legal for these incommendation in address the condition, the credit improved of proteing to the health, may compell the smootal, which can be interpreted as enthracted classisms. As a methodology, the goal to be migrated under the commendation to excendation of belower imposition (vicine) and coloniery 23 years and classisms of probability and included in commendation of the commendation of the commendation of the small heard control in these intribution content in facilities.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgc.com/pgc.global/common/pdfs/sa fetr/femergency-preparedness/habstrat- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2021/Calhdvocates, 015-zip	0	NA	82228	Vegetation Management and Inspections	Discontinued Programs
152	CuPA	Set WMP-15	CaPA_Set WMP-15	3	CMPA_Set WMP-15_CG	The event of the fallow an eventioned doors. Child state has been possess to Chandro 20 of Californicals PGG-50276MP-60. Then may program. Vegetablish of Spreadows Magazine (MOSI) and Found Two Invasions (PTI) will desertly never see to the act of Vegetablish of Spreadows (PTI) and Californical PGG-50276MP-60. Then may be found to the companion of the Californical PGG-60276MP-60. Please deserted to the PGG-60276MP-6	PCSF intends to track trace identified for work under VMCM and FTI using the ChaVM 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	CMPA	Set WWP-15	CalPA_Set WMP-15	4	CalPA_Set WWP-15_C4	all/hass provide how PGEE will disturmine desired classrace disturces using analysis of outage data and wards by ACC. 5/Dos "MDR" stand for "Morimum Distance Requirement" in this instance? Pleases define if not. of jay, is, the "Minimum Distance Requirement" in the instance of Pleases define if not. of jay, in the "Minimum Distance Requirement" information to have from General Order 55, or from PGEE's internal procedures? (If the littles, please inference which procedure PGEE is utilizing.	All a program having performed in addition in Routine VM, the objective of PTIs not based on a softenior or regione channess a profit district or a "National channess". Outing analysis of the data introduct in high pricine the Vegotidan consistent of the Vegotidan or a "National channess" of the Vegotidan or a political pricine also profit performances of the Vegotidan consistent personal pricine vegotidance of the Vegotidan or a political pricine also profit period and pricine vegotidance in the Vegotidan consistent personal pricine vegotidance of the Vegotidan or a political pricine vegotidance. In the Vegotidan is vegotidant in Vegotidan is vegotidant in Vegotidan is vegotidant in Vegotidan is vegotidant in Vegot	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gga.com/pga_global/common/pdfs/sa fisy/lamergercy-orapizedness/sabsrd- dissate initiative-platifies-region- glan/reference-docs/2023/Calinhocates015.pg	۰	NA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WWP-15	CaPA_Set WMP-15	5	CelPA_Set WWP-15_OS	POLES tables in the response to Doussion 2 (ol of Califonoties POLE-2029/MNP-06 the sit "stillard VM PPRIS- remitted codage days, indirectal VM cadege dis, and cacationer configure in your data" in relonging the VMDM scope of molt. All please describe how POLES has utilized each of the following data types in devising the VMDM acops of work: All Politocial VM cadege data. In Cacationer codage prised data.	a) 1. VME EPDS-anabled outage data was used to determine both a planned unit forecast and identify CP2s where EPDS VM Datages took place. 1. Histories VM outage data was used to identify CP2s where recording VM outages took place. 1. Histories VM outages data was used to identify collisions who experienced most fisquent 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- clian/reference-docs/2023/Killidevorates_015.pip	0	NA	82224	Vagetation Management and Inspections	Tree Removal Inventory
155	CuPA	Set WWP-15	CuPA, Sui WAP-15	6	Carl A. Sur WAR-15, On	POSE states in the response to Countrier 2 (a) of Collehonouse POS. 2020/NRF oil pre- For F1. As and Chromes POSC) are used interfered from part across for interfered within a large country based response where the toward position of the part position of the part position provided in the POSS AS as a second part of the POSS AS A	CONTRIGATION CONTRIGUENCE SCORES AND CONTRIGUENCE AND CON	Holly Wahensin	4/11/2023	4/14/2023	4/14/2023	Tation (Japan and combine), elitheric memorial elitholic Statishming on a market plant in the market statishming on a market plant in the statishming of the statishming of the STATE of the STATE of the statishming of the STATE of t	٥	N/A	82224	Vegation Management and long-science	Tree Removal insurary
156	СШРА	Set WWP-15	CaPA_SatWWP-15	7	CMPA_Stat WMP-15_Q7	POLIC states in this response to Quartier 2 (b) of C44A/counters-PGS-2023MR-0 to Trace Innection Program To the Act of the System of Trace Innection Program To the Act of the System of Trace Innection Program To the Act of Trace Innection Program To Trace Innection Innec	Offse gave an provided for the first feet age years of the propose miles return on the particular p	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	time: I leave age comisse, disheli commonistifu) a fits lene garce consections historic, dastari and fitting missions in missions. (Inn'versions disci, 2021, C. Maldonates, 0.15, pp.	۰	NA	82224	Vegetation Management and Impedions	Ties Removal Inventory

Part	157	СШРА	Set WWP-15	CalPA_Set WWP-15	8	CaIPA_Sut WWP-15_OS	POLE takes in its response to Countries 3 (b) of Calebrocates PGS 2020/NRP-GB but The Wildfire Date float Mode (MORRI) of see at Black to priorition non CD2s for the VACM program. **All Please provide the CD2-Rh see are photological for the VACM program. **COMMarks be exhaulted, or other cateful, see used in prioritizing the rens CD2-27	Laurises 11/10/200 Templemen 11/10/200 Templem	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 Inspections	VM for Operational Mitigations
	158	CMPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WWP-15_Q9	Outgree Extent of Condition (EOC) natural to identify and nanarate 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 constitution is determined to be an immediate risk to PGSF facilities described as a Princip 1 in the VM Princip 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
Part	159	СмРА	Set WWP-15	CalPA_Set WMP-15	10	CaliPA_Set WMP-15_Q10	using WDRMA. The four plot AOCs selected for 2023 incorporated additional eviews from the VME Execution Operational Team to select appropriet engined areas to inform the programs development.* All Please discorbs how the Plot AOCs was prioritized using WDRMA. In the Plot AVE Secution Operational team charge the WDRMA-generated prioritization? If so please describe how.	boundaries. The resulting WIGMAN aggregated scores were averaged part ACC, kelding to a variety wint's was used by protein ACCC. The plant OCAC water believed more to be 10 to 20 series developed. Per ACC selection process is described to 11 The four plant served as the Contract of the Part ACC selections process is described to 12 The four plant served as the Contract of the Part served as the Contract of the Part served as the Contract of ACC served part (ACC served), Filter Occasing (EED contract served as the Contract of the Contrac	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.age.com/age_stabal/common/adh/sa fat/herespercy-crossredinss/halpsrel/ dasset=full/fines/halfsre- plan/reference-docs/7023/CalAdvasates_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 plot project of -300 CH line miles in 2023 to calching docuses and optimize efficiencies. Inspection will utilize a Test As Assessment Custification (TRAC) Celebral Actions. The insignizers will be determined as necessary based on tale and individual true conditions. Plots will begin in C2 2023 and ser sensected to inform detailed SVO Autory for expectal preplementations. A) Provision State of the Celebral Celebral Celebral Celebral Celebral Project Celebral (A) Privates list and describe the crimitar PSCE will statists to determine the militagistics "as necessary" within the D) Privates list and describe the crimitar PSCE will statists to determine the militagistics "as necessary" within the D) Privates list and describe the crimitar PSCE will statists to determine the militagistics "as necessary" within the	PORGET is intringly in regionally obverse and composed of variable forest and stand conditions in proximity to assets. It is seriospated that the listing practices and clearance specia and prescriptions will vary between distinct regions and forest types. For example, ineglators that we acceptable and efforted in the Stean Newskild Mountain Range are expected to different in Coatest Acceptable and Enterior in the Stean Newskild Mountain Range are expected to the different in Coatest Acceptable and Enterior in the Stean Newskild Mountain Range are expected to the different in Coatest Acceptable and Enterior in the Stean Newskild Mountain Range are expected to the different in Coatest Acceptable and variety and variety in the Acceptable and variety and v	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
March Marc	161	CaPA	Set WMP-15	CalPA_Set WWF-15	12	CuIPA_Set WMP-15_Q12	inspection decisions and prescriptons." all Does "more regional guidance" mean guidance specific to each Area of Concern that will be developed after the nitrot are complaint? Serious sharkful find.	Collection as commonated with home, distalled and distalled with the second-scaled for the FT proportion of a second-scaled with the second-scaled for the second-scaled for the second-scaled for the ST proportion of second-scaled for scaled scaled for the second-scaled for the second-scaled for the second-scaled for the second-scaled and ACC but the scale scaled for the special scale to those sect report received by the TMAC contribut of function classerage from the and ACC but the scale scaled for the special scale to the section of the scaled for the scaled scaled for the scaled scaled for the scaled for the scaled scaled for the scaled for the scaled for the scaled for the scale for the scale for the scaled for th	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	Cattes / Loncus agas com lasses, disballicommon halffolia, datulares garcos compressiones los basels, datulares la halfforen halfforen religiation, dans la halfforen halfforen religiation, dans / Catter and Catter (2011 % all Administration, CAS), again	0	NA.	82.225	Vegetation Management and Inspections	Focused Tree Inspections
	162	СмРА	Set WWP-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., 2021 VI.5.ppt). The TRAC Certified Arborists will utilize the Basic Tree Rtak Assessment Form when performing a level 2 inspection to document the site and the specific conditions that are relevant to the irropection. See attachment WMP Discovery0202 DR California (Inc.) (Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age_global/common/pdfs/sa fate/emergency.groupredmas/majoral/ dasset=emelifiese in effective integration. plan/reference-docs/2023/CalAdvorates_035.pp.	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
Mark	163	CMPA	Set WWP-15	CalPA_Set WWP-15	14	CalPA_Set WMP-15_Q14	alPlease describe the methods, accord, and findings of the abovementioned lab testing.	(a) CCD bit biseling was formally conducted at ATS in 2022 to violates DCD effectiveness to detect and de-emergize downed conductor, as well as calibrative Toolshaltworing, minimarrace, and elooping. The tasks were designed to minimarrace the pilot report of the conductor of the system such as a time resting on emergized conductor, or an emergized conductor hygo or soil, controls, and violace file fault in These tests successfully demonstrated the DCD was able to dear the high impedience fault condition and de-emergize high impedience downed conductor faults. b) Test results are reclised in the attacks document falser "May Discovery0222 SE California 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 Ouestion 12 of CalAdvocates-PGE-2023WMP-98 that "Should a program fall below a 25% pass rate, can't back-plans will be developed in patherathp with VM execution to mitigate for specific cause of deficient rate." Please describe the nature of the aboverneedoned "catch back plans".	the project owner with stakeholders, and includes the specific problem, counter measure(s) to date, raised issue date, larget 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	CMPA_Set VMP-19_O16	Improved upolity worksish have been exhibited for 2012. Advanting for guater might see count IVI Most product projection rightings, a place and exclusions were subsidiaried and communications can be VVI experience provides registry and passes are declusions were designed and communication can be VVI experienced provides and provides and advantage of the provides of the first two been exhibited for 2012. "Please for exclusion the "greater legal for some VVI then the product trapping and risk interface/interface of the Stoney and the product trapping and risk interface/interface of the provides the product of the Stoney been the "were substituted and communicated across the VVI for the provides and provides and the stoney are substituted and communicated across the VVI for the provides and provides and the provides and the product of the Stoney for the provides and the provides and the product of the Stoney for the provides and the provides and the product of the Stoney for the provides and the provides	Together design whether mean than PCEC has registered comprisingly serviced and protection has been serviced. The possibility completes are designed and protection of the possibility completes are designed as the possibility of the possibili	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
Part CaPA Set WWP-15 CaPA Set WWP-15 C	106	CMPA	Set WWP-15	CalPA_Sat WWP-15	17	CalPA_Set WMP-15, Q17	Development of any standards instituted by high-has agreed as self-through optionment and on configurate given members of the property of the configuration of the property of the property of the configuration of the property of the configuration of Concern, which is the configuration of the property of the property of the configuration of the configurati	A Species is a part on facing of may the OSES base in account in validaty destify in higher offices. These selected are greated and selected on the other and and intention on the other and intention of the other and intention and intention of the other and intenti		4/11/2023	4/14/2023	4/14/2023		0	NA.	8238	Vegetation Management and Inspections	High-Rold Species
## CPGPA ## CPG	167	СШРА	Set WWP-15	CalPA_Set WMP-15	18	CalPA_Set WMP-15_Q18	PGEE dates in its regiones to Quardon 19 of Californicates PGE 2022WWP-03 has "The Quality Management following control of Californicates (PGE 2022WWP-03 has "The Quality Management following control of PGEE 2022WWP-03 has been present for the Californic Carolic on Robust Termination Control on Robust Ter	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.gga.com/pge_global/common/pdb/sa fee/imergency-proprofessi/natural- dissate-uildrie-paintillri-region- glan/reference-docs/2022/Caldebrosetes, 915.ep	2	NA	8238	Vegetation Management and Inspections	High-Risk Species
TURN 004 TURN, 004 1 TURN, 004	168	CaPA	Set WWP-15	CaPA_Set WMF-15	19	CePA_Set WWP-19_019	APPears grade for both to include the sands and inscreant costs for each FAM Transitional Program, including Chromate State Reproductional Registers 1/Mar Consentional Registers SPAPs are opinion for PATE games to achieve the following cost reductions in vegatation management as 1/4/10 (2014) (2014	el Pears se si he quiend side viole in Northal broads conside l'exist. EVI transition program. Trèse programs were net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere ne de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs vere net de 20 PEZ/EU (1995) per l'existe programs	Holly Wahensin	4/11/2023	4/14/2023	4/14/2023	tomos Person ana naro hay a dishiri tamanon hatikina. Sela haranan celementha salahata di Selata hatikin dishiri dalah salahata salahata salahata. Selata hatikin dalah salahata salaha	0	N/A	8252	Vegetation Management and Inspections	Quality Control
	169	CuPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_Q20	In his response to Question 19(e) of CalAdvocates-PGE-2029/M8P-08, PGEE says, "We do not have a source for stacking planned worked data for individual tress and see unable to provide the data of this time." Applicas-PGEE fairsh owlevely a source for strongly planned work does be individual tress of the provided tress of the pro		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, Question 2, please provide PGSE's data showing the "accorded reliability improvements at bootions that have been undergrounded and/or have been hardened with cowered 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	TURK 504	2	TURN, 804, G2	Regarding Talas PCAE-22-3-5 PINPS Events Lenkharak Andyaks) on page 972 of PCAE 7 2023-2025 WAR- ach in each relation with Transmiss, provide a visual description of all Pops data and of how the numerous in each In Provide the stable in his Exact Street.	Stage Clark the columns of Calls (1982 - 20.28 f.) and the following speciality (2012 FEB of the two columns in Calls (1982 of the columns of Calls (1982 of the columns) of the columns of Calls (1982 of the columns) of the columns of Calls (1982 of the columns) of the Calls (1982 of the columns) of the Calls (1982 of the columns) of the Calls (1982 of t	Tom Long	4122023	4/17/2023	417/2023	States I seem asses som have stocked kommonskrift den Som homes som som men stim kombande. Som homes som som som kombande. States have som	1	N/A	Appendix D	Apparella D - Ansus for Continued Improvement	ACI POLE-22-35 Countly Magnin Benefits of Revision (PPS) Soas, Scope, and Programy
172	TURN	004	TURK.SOH	3	TWN, 194, G3	Regarding PGMET sequences to ACI PGME 20-30, beginning on page 971 of to WMMP indigenous to Section (PGMET 20-30), beginning on page 971 of to WMMP indigen the Section Accessed, Response, or disastes of PGMET events. **Primare receives they likes 2-20-51 may looke of the required the indigenous designation, settingenousling series MEGO, and Charlest provided by Activities and Section (PGMET 20-51). The section of PGMET 20-51 may receive and VEMET 20-51 may receive and VEME	A time control of the	Tom Long	4122023	4/17/2023	417/2023	https://www.ggs.com/gss_statel-frammon/self-fox fox/shressessy-grape-drawsh-bridge- disates/scalifox/scalifox-statel-grape- graph-lander-scalifox-2723-71484, db4.am	0	NA	Appendix D	Appendix D - Assas for Continued Improvement	AO PGE 22-35 County Magazina benefits of the County Magazina Broga, and Frequency
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	I fill in the attented spreadshest "Wildfer Mögston Takls DR – POSE." The first to is a "Glossery" which provides definitions for each attitude. The other tabs. "Data lepst," "Asset Inspections," and "VM Inspections," all state to be completed with data inputed from POSE."	Please see attachment "WMP-Discovery/2023_DR_SPD_003-001/Ashf01.xbx" which is the completed Wildfire Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.ge.com/pge.global/common/pdfs/se fety/immergency-proparedness/instaral- disaster/wildfres/wildfise-mitigation- plan/reference-docs/2013/SPD 003 zip	1	NA	8	Wildline Meigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	2.b. "PGE_2023_VMMP_RG_Section_642_Abch01", SPO 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 ched information is incorrect in the VMPF. We have connected in response to this discovery request. We will reach not be favoring failing to discuss this update and making connections to the VMPF-pursure of the Trangy Self-by Culdivities. In contracting the contraction of the Contraction is the couple flow with two terms contraction in VMPF- The connect discoverance Selector is approximately 64%. As seen in the attachment there is some minor variation in selectionaries per contract approximately 64% and in the specific selection.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.psp.com/psp.global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfires/selffles-retigation- plan/reference-docs/2023/590_003.sip	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation — Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Salety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revise PG&E's Butte Courty OH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UC miles for 2023-2026. In the PG&E 2023 GRC Rayly Brief (ploc 22) PG&E forecast J200 SHU Child See JMT 09Wy and 100 based Carely Grants (JMT 09F) to 2023-2026.	PG&E confirms that our Buttle County CH to UG convension 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 feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD 003.zip	۰	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC-SPO (Balley Policy Dislatory	603	CPUC - SPO (Sales Pulcy Oleane) 203	4	CPUC-SPO Balley Printy District, (ISS, Q4	miligation of excitors (and CVC Suppossible systems in the 19°TO are desegnated in such as expecting to mentalish. according of search contractions. CPU-mode as acceptant of an excitory and search contractions. CPU-mode as acceptant of an excitor of search CPU-search as protein sized for underground-up the account of 20°22 and CPU-search as acceptant of search CPU-search as acceptant of search as acceptant of search as a	and strates conduction. An extend in pair, a via, as assume that exchange conducting 20°Cs effective an exchange galaxies on the conduction protein point where the conduction protein point were the conduction protein point where the conduction protein point were desired. The conduction	Karain Miller	4/122623	4/19/2023	4192023	times from estate in the distribution on control and the distribution of the distribut		NA	8122	Grid Dusign and System Hashining	Undergrowing of Euriti Line write Equipment – Dut-Bullion
177	CPUC-SPO (Safety Policy Divisions)	603	CPUC -SPO (salesy Profesy Disease)_000	5	CPUC : SPO (Bullety Policy Deleter), 203, QS	LWhy does it end at 3328? LWhy does gaps in mint. 1N exist? LWhy does Column "R" 'Risk Rank (V3)' begin at Rank 6 (as opposed to 1) for circuits? LWhy does Column "R" 'Risk Rank (V3)' begin at Rank 6 (as opposed to 1) for circuits? LWhy rives it and at 3379.7	A Three can be integratively researched by the first integration and t	Kevin Milar	4122023	4/19/2023	4192023	rings / Iran e an comban, global common yield com the common and comban designation of the company flavor in collection of the consequence of the collection of the collecti	٥	NA.	Appendix D	Appendix D - Amia for Continued Improvement	ACI PGAS-20-16 - Programs and A Uprisms on Uniform control producing and this Provided and Provi
						a Has PC&E used its Targeted Tires Species study to identify additional clearances for and begin inventory of trees with the highest growth and highest fallure potential? Lt so, opplier the results and how PC&E has and will integrate this knowledge into its VM programs.											

179	CEIS	002	C619_562 2	Offis, 002, G2	AVXM are the mission in quilification for an inspector polarizing the total child assessment for the Fernand Tree inspection of the contract of the Available of the Contract of the Available of the Contract of the Section of the Section and Goodwide of AVXII A 200 and PGAE's TAX. **TOTAL OF THE SECTION OF THE SECTI	The restrict qualification for an improve performing is the size of assessment of the Parisant Performance in the Forest Performance in the Section of the Section In a 1989 final Assessment Performance Incomparison In a 1989 final Performance Incomparison Incompari	Colin Lang	4/13/2023	4182023 4	V18/2023	https://www.eas.com/ups_dishlok/common/upfile/ - Statisfication_compare_common_common_common_com- cinents_common_common_common_com- glandsdommas.dom/20110070_102.com	0	NA	82225	Vegetalian Management and Impendions	Focused Ties Inspections
180	OEIS	002	OEIS_002 3	OEIS_002_Q3	On page 521, PG&E inferences its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all americas.	The confridential stachments are being provided pursuant to the accompanying confidentially declaration is Please see attachment "MMP-Discovery/2023, DR, OBIS, 002-0003Atto1100MF pdf" for surreducted version of our CERP Please sea attachment "MMP-Discovery/2023, DR, OBIS, 002-0003Atto1100MF pdf" and "MMP- Discovery/2023_DR_OBIS_002-0003Atto1000MF pdf" for our unreducted Wildfine Annax and PSPS Annax, respectively.	Colin Lang	4/13/2023	4/18/2023 4	V18/2023	http://www.pse.com/pse_elobal/common/pdfs/ss fety/emeraency-proparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/OEIS-002.zip	3	NA	8.4.1	Emergency Preparedness	Overview
181	OEIS	002	C619_302 4	OEIS, 902, Q4	a Co page 567, PGLE enforces the seather stature deployed over their 75,000 square mink swritery for 1 Products are statistices resolved to set PGLE exister a statistics are smalled to. Include height from ground, discount or cross were, and which to let of the publishment beyon an existed on. The child height from ground, discount or cross were and which to let on the publishment beyon and an existence performed to "see allocated". **Non-like the PGLE significance bears that being influenced under our collaboration performed to "see allocated". **Products the situal number of attention that are set where control upon the pure 2 years due to manifesture a Products has been described or distinct and an arrival are unable or the pure 2 years due to "remainment as all Products has been described or distinct not a serviced areasity on the pure 2 years due to "remainment as all Products has been described or distinct not a serviced areasity on the pure 2 years due to "remainment and and "wealther condition."	Process as the allestment YMP ChecomyDDU_DIN_CES_002-QD048x001CDF perf for the requested intertionation. Process are the allestment YMP ChecomyDDU_DIN_CES_002-QD048x001CD04F perf for the reception of the performance of th	Colin Lang	4/13/2023	4182023 4	V18/2023	https://www.apa.com/upa_afable/common/upfile/ foot-investments-or transmitters behanded descares helders and path or misepano- glass helders and path or misepano- glass helders and one of the common path of the path of the common path of the common path of the path of the common path of the common path of the common path of the path of the common path o	2	N/A	832.1	Student Answerse and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002 5	OEIS_002_05	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 reviewing this request, we discovered that some of the information in Table 7-4 is incorrect. We have corrected it in response to this discovery request. We will reach out to discuss this update and making correctors to the WMP pursuant to Energy States, or the Control of	Colin Lang	4/13/2023	4/18/2023 4	/18/2023	https://www.pgc.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0515-002.zip	1	NA	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	OEIS	002	OEIS_002 6	OEIS_002_Q6	Under Section 8.1.2.8, PG&E city includes additional information for distribution protective devices. What program(s) does PG&E currently have for system automation equipment at the transmission level?	Please see WMP distributed "WMP Discound/202 DM CBIS 002.005AutO1 bits." An articular of Recolor of 1.1 of 2 of the 2020 VMP, on the semesters system, also exclusing a disabled for the untils widths issued when the PT saving number IS or greater. In addition, in Section 2.1, we explained how on Transmission. Asset In the Section of Information of In	Colin Lang	4/13/2023	4/18/2023 4	18/2023	https://www.age.com/age_stabal/common/pdfs/ss faty/amergency-proparedness/instrust- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0315_02_pp	۰	NA	8.1.2.9.1	Grid Dasign and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002 7	OEI9_002_Q7	a Provide a solidition for PGEE's "Critical Plans Risk" for its asset imperiors OC, as shown in Table PGEE-22-21. 1 This should include close for what quadries as "Order" recitating my the thresholds, associated exponents. Dones "Octor Plans Risk" of the Provided Plans Risk "Getter Plans Risk" of the Plans Risk "Getter Risk"	where a first to the gift is additive, and two implements EPPS on some transmission has all as a variating processing and the processing of the processing and the p	Colin Lang	4/13/2023	4/18/2023 4/	V18/2023	https://www.ngs.com/ngs_global/common/agfs/s/ for //mergancy-arisings-fress/historial_ disaster/addition/historiatespains_ plans/sferrors_docs/2001/015_002.cm	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-21 Asset Irrepectors Quality Assurance and Quality Control ACI PG&E-22-05 Setter Application of Spacific Lessons Learned from Utility- Caused Fires
185	ces	002	OESS, AND 8	0619,902,08	After many gradiess new evaluated on PGEF EAR program in 2021, 2022, and 2022 (if applicable) respectively in PGEF EAR program in 2021, 2022, and 2022 (if applicable) respectively in PGEF ear expective expections of a suprime PGEF performed EAR for expection specified papering deconventation and uponts as a second and activation as TGEF et all no COR. 1. The PGEF expective expection of TGEF et al. (1) and 1. The PGEF performed expecting expecting deconventation expecting	No constanted Els containes actions for 15 by places in 2021 are described for Els programs and 2021 and the acceptance of the form and acceptance of the form accepta	Colin Lang	4132023	4182023 4	V18/2023	States Lineau and each hip, although an each state of the	4	NA	Appendix D	Agrando O - Alexa for Continued Improvement	ACI POSE 22-08 Batter Application of Epochic Lessons amend from Utility- Calased Fess
156	ons	662	OE8,002 9	OE18, 502, GE	a Private The definition for the EPES Outage Types under Column J for the tab intended "2002 EPES Outage Dan's under Column J for The State Intended Total EPES Outage Dan's under Column J for The State Intended Total EPES Outage Dan's under State	a The shift belief of the section of the four (1) values opporting in coloren 72 of the appreciations PCAEE provided. PCAEC GARNES TYPE (1) which opportune of Card Satings (1) and (1	Colin Lang	4132023	418/2023 4	V18/2023	States if some area combines, altitud common building, altitud common building, altitud common building, altitud common building, altitud common altitud com	1	N/A	Apparalis D	Appends O - Anal for Centinued Improvement	ACI POSE 22-32 - Springer on EPSS Regulating Staty
187	OEIS	002	OEI8_002 10	OEIS_002_Q10	AProtes on Franchise testing all and sometime (see the PCME or 2021 following the same formed and AProtestive in Early AProtestive (APROTESTIVE APROTESTIVE APPROVED APPOINT APPO	in Please we the "Table 13 - Coses" to in ellectroner "WAP Discovery2012, SR, CEIB, 202-2019/self-01 size" for the requirement of information and produced on June 19, 17, 2023. In Please we the "Table 13 - Coper to the instantment "WAP Discovery2012, DR, CEIB, 202-2019/shall-01 size" for the requirement of information. The Coper Self-01 size of the the requirement of information with 10 size on pulsed on February 20, 2023.	Colin Lang	4/13/2023	5/9/2023 5	592023	bittos //www.nge.com/nge_stobal/common/adfs/s/s for/smergery-cross-person-self-sharet- disaster-turifiero-(antifier-sharet- disaster-turifiero-(antifier-sharet- stan/inference-docs/2023/0915_002-pp	1	NA	8.1.7	Open Work Orders	N/A

180	TURN	ces	TURNE,005	1	TURN, 665, OT	If Please provide any decision has schemic in Policia prosession for allows, for a give hosterine have Policia to the provide	PAGE The same there share of course have been to expert and for Egypton Federate (1) Sympath Federate (2) Sympath Security (2) Sympath	Tom Long	4132023	4/19/2023	419/2023	tions of the contract of the c	3	NA.	8.12	Grid Design and System Handwring	ALL
189	TURN	oos	TURN_005	2	TURN_005_Q2	2.11 the response to question 1 is the PLACE has no such occorred a contractive, their 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. PG&E has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgc.com/pgc.global/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nian/saferagre-phys/2027/TIBNS-005-in-	۰	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 hoseful, please explain hoseful. Side in the seconds need to execute the execution and consultation of the seconds need to execute the execution and consultation of the seconds need to execute the execution and consultation of the second need to execute the execution and consultation of the execution nation of violation and plants 000-007 (Section 73.3.17.1. Subsection 3)(b)), where POAE uses the terms "execution nation" violation are seconds national violation and consultation of the execution nation of violation and violation and violation and violation and violation are seconds or violation and violation and violation and violation are seconds or violation and violation and violation are seconds or violation and violation and violation are seconds or violation and violation are violation and violation and violation are violation and violation are violation and violation and violation are violation and violation and violation are violation and violation and violation are violation are violation and violation and violation are violation and violation are violation and violation are violation and violation and violation are vio	Loving the Charles (conting processes, the same or visione all high-inpect dependencies the could be desired the countries. During view, we will use the most event processes the term during processes from conting the first some of the same of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.napc.com/napc.global/common/nafd/su- fety/www.papc.com/napc.global/common/nafd/su- fety/www.papc.com/napc.global/napc.global/suffices/sufdiffice-retification- plan/reference-docs/2023/TURN_005.sip.	0	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN, 005, Q4	of Fire the undergrowding work described in PCAE's 2023-2023 WMM phases describe PCAE's public uncommon and the public pcae of the pcae of	Inducation, or other minigation 10.00 15.00 Cells, unlessford groupes in Local and understanding less of section 16.00 Cells of 10.00 Cells, unlessfording groupes in Local and underspracting planes of purchase of Local and understanding lessford section 16.00 Cells of 10.00	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ggc.com/pge_global/common/pdfs/sa foty/emergency-prepared-most/satural- disaster/endress/salfities-misastens- clean/reference-doos/2023/TUBN_005.sip.	0	N/A	8.12.2	Grid Design and System Herdening	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 (so opposed to primary lines) and the nemonal of poles on which secondary lines are attached. To the water that this determination wrises by project, please describe the criteria that PG&E uses to decide whether PG&E undergrounds secondary lines in a given location.	Please see response to TURN_005-0004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nae.com/nae.atohal/common/adfs/sa fats/lemergancy-oregaredness/natural- disaster/widdres/natdfsmiteation-	۰	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_00S	6	TURN_009_Q6	For the distribution coulds on which PGAE pites System Hardening undergrounding (as opposed to Mission tendergrounding) as that does not send in PGAE WHO (less, e.g., Table PGAE-61.2-2 on pages 347) places assigning your price. As consisting time, and services (less of this removal as a total of the places of pages your price year. As consisting time, and services (less of this removal as a total of the places of pages of the price of the pages of the services of the pages of the services of the pages	ACME flow not country two the school gapons the self to entroused by independent details. The adoption would implement and all some in the mortal appointment and self-school. - Dealment group in paints that self-school group in the self-school	Tom Long	4/13/2023	4/19/2023	4/19/2023	tates (forms aga care form details communicated for a details communicated for a detail communicate for a detail communicated for a detail communica	۰	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_005	7	TURN_005_Q7	7.700 in separa 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	Commission is a final and the specified and a separate of expendent people, the attention contributed confirmed to confirmed	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ge.com/pge_global/common/pdfs/sa fety/emergency-propredives/instruit- disaster/udiffeter/udiffeter-instruitsgran- glan/reference-docs/2023/TURN-005.zig	۰	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	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 delamined. 5-50 to figures provided in response to subport "o", please provide an estimated breakdown of the overhead circuit miss replaced by primary lines, accordancy lines, and strends	constructable reasons. A. A described not on CRC11, the estimated ownhead to undergrounding connection rate in the Busin Rebuild sine is a 1.57 miles of underground in a missisted for early 1 mile of ownhead primary live resource. The 1.57 factor was based on the control of the 1.57 factor was based on the control of the 1.57 factor was based on part as 1.57 factor was based to 111 miles. The sections provided part is a 15 factor purple sector of 1.57 factor was provided to 111 miles.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nge.com/nge.global/common/pdfs/sa faty/emergency-preparedness/habral- disaster/wildfres/wildfre-mitigation- ples/reference-docs/2023/TURN_005.stp.	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	CaPA	Set WWP-16	CaPA_Set WWP-16	1	CalPA_Set WWP-16_Q1	Regarding PCAE's SCACA Indeepound (JC) Selfates. 18 SCACA VC within to integrit and de-emission at clear of committee or	The companies of the co	Holly Wehrman	4/18/2023	4/21/2023	4212023	tames Frances and American State of Sta	2	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
197	CaPA	Set WMP-16	CMPA, SH WMP-16	2	CaPA_Ser WAP-16, G2	Regarding PGEE's Last Brank Brank. (a) Please spoids PGEE's busined brank Brank. (b) Please spoids PGEE's spoiding procedure for oppositing a load brank above in a seal to energials or de- tending the please procedure PGEE's spoid procedure for the documentation value for the please to please (b) please procedure PGEE's spoid procedure proced	The confidential attendment are however to provide place and to the accumpanting confidentially particulated. The confidential is a support of the confidential is a	Holly Weltersin	4/18/2023	4212023	4212023	State (Ferma gas com) que attitudo ammenta plinha que destra de la compansa del compansa de la compansa de la compansa del compansa de la compansa del compansa de la compansa de la compansa de la compansa del compansa de la compansa del compansa del compansa de la compansa del compansa del compansa de la compansa del c	۰	NA	8.1.2.10.3	Grid Dassign and System Headwarks	Macor Seniol Cyclester Status Registerations
198	CuPA	Set WWP-16	CaiPA_Set WWP-16	3	CWPA_Set VYMP-16_G3	Reporting PGAES: Annihol States: If the war specified pGAES is a control of the post of t	The confidence absorberors are long to provided presents to the conceptuing confidencing functional production of the confidence of the co	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	tates://www.ass.com/neg.giobal/hammon/adfi/sa for/konsessore-present brook historia; disaster/salfiren haliffor mitigation; stant/sirense-door/0033/Ealchinostes; 016, pp.	0	N/A	8.1.2.10	Grid Design and System Herdening	Other Grid Topology Improvements to Minimize Rak of Ignifores

199	CuPA	Set WMP-16	CuPA_Set WWW-16	4	CaPA_Set WAP-1E_CH	Please explain PCEE's selection colories for where to Packill the Schnedig equipment on undergound circuits and advanced colories are selected to a selection to a selected colories. Cl. Least School and School School Sch	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	Other Gold Tunings International to Minimals Road of Synthesis
200	CMPA	Set WWP-16	CuPA, Ser WWP-16	5	CaPA_Set WMP-18_CS	Please explain PCEE's selection celeris for where to invalid the following explanent on undergound circuits at Particulars transformed. It is described to the continuous and the contin	Addition to approximate the control of the control	Holly Webensin	4/18/2023	421/2023	4/21/2023	hans I favor pa combas dishib kommoniyati ku farihmegany proprieselani kulturulu. Sastar kulturulu alifa esisayati Sastar kulturulu alifa esisayati silahinferense dosa 7001 Kulturulu. SIS es	٥	NA	8.12.2	Ord Design and System Hardening	Undergrounding of Electric Lines and lor Equipment
201	CMPA	Set WWP-16	CalP A_Ser WNP-16	8	CaPA, Sat WMP-15, OS	For each of the undergrounding propriet of an POSE to a placed for 2022, places aresent the following questions are and policy. In the control of the policy of the polic	POLE digins to this required an overdiscular and underly horistreasons. We do not minimize the requested information in a research that discharge the discharge and controllation and the supposition of the property and controllation couldering the distances for the development of confidency for discharge that controllation couldering the distances for the development of minimizer processes for entire office accuracy. If you would then to discuss this request further, please feathers in reach our late.	Holly Weltersian	4/18/2023	421/2023	4/21/2023	hanns Flesse and according of shift from monolately definition of the control of	0	N/A	8.12.2	Grid Daaign and System Hardening	Undergrounding of Electric Lines and for Equipment
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 to the impact to the contraction to a connect that disease the special sections an exercise or do not necessarily and constitution in a confincting for data across transfers of projects would region application of the contraction and the description of the contraction of the contraction of the contraction of the contraction of the description of the contraction of the contracti	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 MPASE has placed for 25%, place across the shinking questions and the property of	POLE dojects to this request an overloand and while hordersome. We do not market the an equated information in a market that discuss 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 if you mould this in discount this request faither, julicially feel that is reach our table.	Holly Webenian	4/18/2023	421/2023	4/21/2023	hann I favor, agu com luge, af third from monoleath to fair fine-agency connections that call. It is a second to the contract of the contract fine and call to the contract of the contract glacksfarmer a does 7507.8 VA Abousto. 258.20.	0	NIA	8.12.2	Grid Dasign and System Hardwing	Undergrounding of Electric Lines and/or Equipment
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 resident and reforcement reduces ordays likelihood which resident pulses safely lessuase they require when the control heads of the distribution policy." In the control heads of the distribution policy." In the control heads of the distribution policy in the control heads of the distribution policy in the control heads of the distribution policy. It is required to a control head of the distribution policy in the control head 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 chromosociatifich in fest intergency or men distals basis and distals and dist	٥	N/A	8123	Grid Dassign and System Heathening	Distribution Puls Replacements and Restfurcaments

204	CaPA	Set WWP-16	CuPA, Set WWP-16	9	CMPA_SH WMP-16_CO	8.1.3.10 - Other Geld Topology Improvements to Momisso Risk of Spittors 9.1.3.10.1 Character Conditions Diseased Decisions 13.3.10.1 Character Conditions Diseased Decisions 13.3.10.1 Character Conditions Decision Decisions 13.3.10.1 Character Conditions Decisions Decisions Decisions Decisions Decisions Decisions 13.3.10.1 Character Decisions Decisions Decisions Decisions Decisions Decisions Decisions Decisions 13.3.10.1 Character Decisions Decisions Decisions Decisions Decisions Decisions Decisions 13.3.10.1 Character Decisions De	at Yorks EPSD has proteen to be legify officies in howevily the incident energy during traditional faults and associated as an energy to take a part of EPSD, an displayed an expensive as an if the set not destined ground fails described as entirely to take a part of EPSD, an displayed an expensive as an if the set not destined ground fails described as the set of the set	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	States France are combined, distribution monotonich für A. Van States andere general des beschändigt. States Internet andere France france für Art. (1984 a.m.). States Internet andere France für Art. (1984 b.m.). (1984 a.m.).	0 N		x1.2.10	Old Disagn and System Nandwing	Coser Gold Topology (representates to different fields of Grantices
205	CalPA	Set WWP-16	CalPA_Set WMP-16	10	CMP4_Set VMM*-16_G10	Reaso procise de Casal Reason Service de Casal Casal Casal Service de Casal	Please see: VINFO Concernight 202, TSC Collectorates, STA CONTROLL Task: "In a list of sustained origins in a HTFD in 2000 brough 2022. The collectorate programs is subsection of an et in based on the undergranding of the collectorate of the coll	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	hatgs://www.age.com/uge.global/common/optificks for_www.age.com/uge.global/common/optificks for_www.age.goog.ee.ee.ee.ee.ee.ee.ee.ee.ee.ee.ee.ee.ee	1 N	4.	QDR	N/A	NVA
206	CalPA	Set WMP-16	CaPA_Sat WWP-16	11	CaPA_Set WWP-16_G11	Segreting (PAEE x America) Philad Associated for Disposition of the Europeanse of this quantition of any other date of the Contraction of the Cont	Please see "YMP-Discovery2023_DR, Calid-hocates, 516-001 Abh01 size for the requested information. The sealwhere the challes a separate perhapsion for each planeterine the appropried of talked accordingly (b. L., ca.), and the challenges of a challenge of the challenges of the challenges of an arrange of a challenge of the challenges of the challenge	Holly Wehman	4/18/2023	4/26/2023	4262023	https://www.aps.com/aps.phibal/common/pdfs/s- bit/semagency appearbase/baland- distants/sidfless/salfles-originas- (Market-sidfless/salfles-originas- (Market-sidfless/salfles-originas- (Market-sidfless/salfless-originas-	1 N	Α	8.122	Grid Design 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_SetWMP-11_G14-PGAE takes that one of the significant changes to the grid required for REFCL is "The separament of old, direct bury underground calchi". Please explain the incompatibility of "told, direct bury underground calchi" with REFCL.	Outry to demonstration project, we nelward primary destination explanest insulation ratings. During REFCL operation, been deposited under the contract of the	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfi/sis/fety/smergency-proparedness/natural-disaster/wildfires/wildfire-mitigation-plan/reference-docs/2023/MGRA_002.sip	0 N	. 8.	1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_Q2	With regard to PC&E's response to CaRPA, Set WMP-11_014 PC&E's states that one of the significant changes to the grid required for REPCL in "The replacement of old, direct buy underground cable"; loose PC&E have any recently undergooned segments that are also "direct buy?"? If so would these be recompable with REPCL?	Direct bury of interripercond cells, ministring laying the cable directly in a dirt branch and not inside a conduit, as not a standard, approved design for our underground electric distribution system at this port in time. As such, no, we have not incentify undergrounded any electric distribution system and the layor time from the As such, no, we have not incentify undergrounded any electric distribution an agreeners will delive. The fill design process of the accompatible with REFCL, however, many direct bury underground cable installations are not distribution statements for 1.2 times normal flee-originated veglous neighbor distributions are understand for 1.2 times normal flee-originated veglous neighbor distributions.	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	https://www.pge.com/pge.ylobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_002.sip	0 N		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 cable": Does PG&E's future undergrounding plans include "direct bury" and if so would that make these segments incompabile with REFCL?	No, PC&E's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_sfobal/common/pdfs/va fits/femergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/MSRA_002.zip	0 N	. 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	Phase provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Actn22CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Ab:h02_Rediscted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgc.com/pgc_global/common/pdfs/vg- fatr/inmensory-preparedness/natural- disaster/widdiren/widdire-mitgation- plan/eference-docs/2023/M09A-002.zip	1 N	A A	opendix 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	Phase provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Actd3CQNF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Ab:h03_Rediscted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/witdfres/witdfre-mitigation- plan/reference-docs/2023/M69A_092.zip	1 N	A A	opendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide ron-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Aeth4CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Alch04_Redacted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pe.com/ope_elobal/common/pdfs/se_ fety/emergency-preparedness/netural_ disaster/widfres/widfse-mitigation_ plan/eference-docs/2023/M69A_002.zip	1 N	A A	opendix 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 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would require the disclosure of device location and freedom the geospatial representation of outage location that would be provided in this response to this dist reports involves it destinates not Cell Cell Energy Infrastructure (information (CEI), which we are required by take to maintain as confidential and circuit produce without the requesting party agreeing to protect the information (CEI), where we no furnishment are received.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pe.com/pe_global/common/pdfs/ve_ fatr/immersory-pressredness/natural- disaster/widdfres/widdfre-mitigation- plan/eference-docs/2023/MSSA_022.to	0 N		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 ignifore occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q008Alch01.kmz"	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgc.com/pgc_global/common/pdfs/vg- fatr/inmensory-preparedness/natural- disaster/widdiren/widdire-mitgation- plan/eference-docs/2023/MOSA_022.ip	1 N		1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	ces	003	0618,003	1	OE(6), 003, 01	Regarding Activities that Exceed GO 165. On page GR APASE dates it is usually sensing with hismal and schand-schane, including CADES, to enterly page of the control of th	ONC Grant Orbit 100 Stocket AN, Instruct Constitution requires Confirmation states allowed in provide as part of individual supplications of the confirmation of the c	Colin Lang	4212623	426/2023	4262023	States France and combined without Common spells for a disease of public and a state of	0 N		84.1.1	Emergeiry Propositivas	Objectivas
216	OEIS	003	OE15_003	2	0618, 903, Co	Regarding Emergency Programminess Plans Beyond Stated Objections On page 164 POSE date in bit the sex or "current plans for white-se lated activities beyond the objections in Table 53.3 and Table 5	In the label basic provides are comments provide the depletions in 16th 8-33 and 16th 8-31 of or or 16th 1-10 of or	Celin Lang	4/21/2023	426/2023	4262023	Transaction and a combined additional control of the combined and combined additional combined and combined a	0 N		845.1	Етведнику Рикрамийтеля	Objectivas
217	OEIS	003	OE18_003	3	OEI8_003_Q3	Regarding Africe Actions Regions for similar good event reports) for each wildrine related emergency in 2021 and in Process Africe Action Regions for similar good event regions) for teach wildrine related emergency in 2021 and 50 Days PGEA for each affile and Africe Africe Regions for similar good event regions) for took school and opportunity of events that offer from regions filed with the CPUCT III its, provide these intentior regions for events in 2021 and 2022.	The confidential statements are large provided parameter for the compression confidentials observed in the compression of the c	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ups.com/aps_globals/common/adfis/su- feet_formergency_areasendmess/substack_ desaster/addition/addition-entiquation_ plans/reference-docs/2023/2015_003.pm	4 N		8.4	Emergency Preparedness	NA

218	OEIS	603	GE18_003 4	OE18,003,Q4	Regarding Support for Medical Blassfer Customers a Nove does PCME support Medical Blassfer (MISL) customers during whethe emergences?	POET measure to except of the soften company or preserve and Commany heart Copyristens (CEA) in which as sometic basined in soft and found in continued columner requires to continue centre and the soft and continued columner requires. In continue centre and columner requires and column	Colin Lang	421/2023	4/26/2023 4/26/2023	https://www.ggs.com/ggs.global.common/geful/ forty/menseurcy gregore/fress/substant- dissate/pellifera/willfire rerigicios- gias/sederance-dess/2012/COSS_001.pg	0	N/A	8.4.6	Emergency Proparedness	Customer Support in Wildfire and PSPS Energencies
219	OEIS	003	QEIS_003 5	OEIS_003_Q5	Regarding Envergency Operations Customer Surveys A Provide an example of each customer survey sent in 2001 and 2002 regarding envergency operations and any equital analysing Street among invasible.	When see all-affered VMM* Chance-Wolf 20, CV (CE) (SD 20) 2003-2013 CV (CE) or for the region privary of section of the prival customer and prival customer (CE) is benefit to prival customer and prival customer (CE) is benefit to customer and prival customer (CE) is benefit to customer and prival customer (CE) is such softward and prival customer (CE) is such softward customer (CE) in such softward customer (CE) is such softward (CE) in such softward (CE) in such softward (CE) is such softward (CE) in such softward (CE) in such softward (CE) is such softward (CE) in such softward (Colin Lang	4/21/2023	4/26/2023 4/26/2023	https://ecom.mge.com/nge_global/common/pdfs// fate/lonergency-gross-reforms/instruk- disate/unifities-platifies-registro- glan/unifities-platifies-registro- plan/unifities-re-docs/2023/08%_003.am	1	NA	844	Emergency Preparedness	Public Emergency Communication Strategy
220	otis	603	OE18,203 6	0618,865,00	Requesting PrOME's Awars of Constant a Provision and Sill Separa of POME's Awars of Constant (ACC) with the following distributes for each ACC pullpare. In Mindred and evaluated cross risks in the ACC Post are in recognitive for General Provision Sill Separated (ACC) and ACC pullpare. In Mindred and evaluated cross should be a ACC Post are in recognitive for General Provision Sill Separated (ACC) and ACC Post are in Report to cross of the Separated (ACC) and ACC) and ACC Post ACC Post ACC Post and ACC Post	Please devines "WIND-Decompting IDM, CEES, 000.0000000000 and will WIND-Decompting IDM, CEES, 000.000000000 and will WIND-Decompting IDM, CEES, 000.000000000000000000000000000000000	Colin Lang	4/21/2023	428/2023 428/2023	United Services and a service has a desirable immunocidarillost of the contract of the contrac	3	N/A	82	Vegetalen Merepelant and Impactions	NA.
221	oeis	603	OSIS_000 7	0618,963,07	Regarding Focused Train Impactions a. Drowy the decision process to discording one of the Tree Assessment Tool (TAT) and adapt the SEA's black a. Drowy the decision process to discording one of the Tree Assessment Tool (TAT) and adapt the SEA's black TAT? ITAT? A. The Committee of the SEA of the Committee	Now, an and of commal process, we considered orthorough Bo TAV by processoring additional extension of the WEAT Process Tave interests for Process Tave interests the Process Tave interests (Process	Colin Lang	421/2023	427/0023 427/2023	https://www.ada.com/upa.adadukommunipalluko dustateradiko lantiilin cossastiisi dustateradiko lantiilin cossastiisi dustateradiko lantiilin cossastiisi dustateradiko lantiilin cossastiisi dustateradiko lantiilin cossastiisi	1	NA	82	Vegitation Management and Impactions	NA.
222	OEIS	603	CE15_2023 8	OE15, 003, CB	Regarding Confidential Balahnidas Data Requests a troop FAES. confidential superson and dischemeds to the following Data Requests: 1 MMP Discovery 2012, Confidencies, 2005-2007 1 MMP Discovery 2012, Confidencies, 2005-2007 1 MMP Discovery 2012, Confidencies, 2005-2017 1 MMP Discovery 2012, Confidencies, 2005-2017 1 MMP Discovery 2012, Confidencies, 2005-2018 1 MMP Discovery 2012, Confidencies, 2005-2018 1 MMP Discovery 2012, Confidencies, 2005-2018	No. 8 to 18 cold of Carlot Action Co. The Control of Carlot Contr	Colin Liang	4/21/2023	4/26/2023 4/26/2023	tates I more age combines, dishel in common belativi, the impressors general means being in the common belativity and the company of the common belativity and the contract particular mention and common administration and common density 2023 2025, 2023,	0	N/A	7	Wild'in Mitigation Strategy Development	NA
223	CEIS	603	Q615_003 9	certs.coCo	Regarding POSE's Asset Inspection Program a Provise the Inspection checkles as set for Inch POSE's patrols and decided representation. In POSE status is respections ejecution to respect widels risk specific times, savely which been widen the C. On example, four many detailed respections are completed by respection part day's	MECONOMISM. MOTERAL BERGER PROVIDED OF MESISANT TO THE ACCOMENNING CONFIDENTIAL TY AUGUSTAL INSPIRED THE ACCOMENS AND ACC	Colin Lang	421/2023	4060023 4060023	hates America and combines, attitude to common and other for processing and combines to combine the combines of the combines combined and combines combines to combine and combines combines combines combines and combines combines combines and combines combines and combines combines combines and combines combine	5	NA	813	Asset large of time	NA.

224	cess	003	06:8,083	10	OES,693,010	Regarding PCAE* Asset Inventory is a Provise a list of all falls the PCAE*; asset inventory coplanes (is explained, equipment type, age, insaladion is in Provise a list of all type of equipment coplaned with PCAE*; asset inventory, in Provise a list of all type of equipment coplaned with PCAE*; asset inventory, in Provise are stringed provising for the amount of assets interrupt from PCAE*; asset inventory, if Provise are stringed provisings for the amount of assets interrupt from PCAE*; asset inventory, and the provision of the provision of the amount of assets interrupt from PCAE*; asset inventory, the provision of the	As an advance of Indication 1.1.5.1.6 and for Magnetine and Inspection Engineering September (1) of MEAS (1) 2022-2022 MIN (P) Cold an event about interesting for death or asset investing (1) (and fine fine fine fine fine fine fine fine	Cofin Lang	4210023	5/10/2023	5/10/2023	tomos Arean ana sare hera alaha kase mendelikka Sare kase mengena sare mendelikka kase mendelikka danarah selikut selatian mengelak pinak kediran sebas 2013 NOE (, ON asi	2	NA	8.15	Asset Management and Inspection Enterprise (System(s)) NA
225	CÉIS	603	OEI8_903	11	0615,603,011	Regarding PGML's Persponse in P-NMP_2023-PGML-002-007 » PGML states that of Child Affichia is defined as 'condition that could have to explain point or make downs stated for the count and properties of proceedings of the control of the country o	For distriction, a critical particular for yellow flow foreigns, a concluded of the critical foreigns and with what is the an applicate of point or distriction. The conclusion of the critical foreigns are districted on the conclusion of the critical foreigns are districted on the conclusion of the conclusion of the critical foreigns are districted on the conclusion of the conclusion of the conclusion. The districted foreign are districted on the conclusion of the conclusion o	ColinLang	4/21/2023	4/26/2023	4262023	States J forwar gas com/gas "globals sammun felffusi- lans framengan y grayer denny fusik at danast in vidilitar sampation, glandrindramma den y 2013/2016, (IOS as).	0	NA	Appendix D	ACI PG&S 22-31 Asset Impossition Quality Asserted Coding Control Appendix DAnsa for Continued Improvement Coding Asserted Coding Control Coding Cod
226	OEIS	003	OEIS_003	12	OE18_603_Q12	Regularly CASE. Macrose in PARPS 2022-CASE 000-2009. PARES dates that the originative groups designed regions independing to EPSES. In this is propose improvement on the discrete of the originative production and incredible within because it. I all of WOMP Files, provide in Solvenier (and the EPSES of the Originative CASE), and incredible and incre		Colin Lang	4/21/2023	4/26/2023	4262023	hattes//www.ags.com/ags_global/common/adfs/sp_ file /kmergancy-proseredness/hattes/ disaster/addition/addition-entigation- glan/inference-docs/2032/0115, 003.ap	1	N/A	Appendix D	Apparella D Ansas for Continued Improvement ACI PGME-22-32 - Updates on EPSS. Relating Study.
227	OEIS	003	OE18_003	13	OEI8,003,013	Regarding PGEE + Response in P-NNEP_2023-PGEE-002-008 Regarding PGEE-002-008 Regarding PGEE-002-008 Regarding PGEE-002-008 Regarding PGEE-002-008 Regarding PGEE-002-008 Regarding PGEE-002-008 Regarding PGEE-002	sentine, sip file is confidential. We note that this population of events is not inclusive of all ignitions associated with EPSS protected facilities that were sampled as part of this program and qualified for review based on other factors. We location (e. I-HTD or HFRA as included in repropries to Coustoin 6 (g). Please is reflect the to reach out of you have any additional quastions regarding this.	Colin Lang	4/21/2023	4/26/2023	4/26/2023	hates i finance as a com-less a stabul from manufastificial. San frances percure come and has inflamental actual, dissance for little contrastation, dissance for little contrastation, plan further more about 2021/0015, 003 and	1	N/A	Appendix D	AC) PGEE 22-08 Batter Application of Specific Learners Learner from URIty-Cleaner Fees
228	CEIS	603	OEI8_003	14	OEI8,563,014	Regarding PCAE: Yealt Rever Replacements is Provide Place American of fact toward PCAE: his replaced by year street 2000, is Provide PCAE: Supply for fact towar speciments in 2023 and 2024; as applicable, is Provide PCAE: supply for fact toward replacements in 2023 and 2024; as applicable, if Provide PCAE another of final toward dockess identified as needing explacement within PCAE: 19TIO.	We describe "special" to mean a promotion changing of on to reasons followed the first of the first of registering special to the medium of the control of the first of the control of the first of the	Colin Lang	4/21/2023	4/26/2023	4262023	tation i from meta von hand administration men miskalling. Bed demogracy of the amelian situation, distant and form of the consequence, alarm for fearmers does 2023-2021, OSA are	0	NA	N/A	NA NA
229	OEIS	003	OEI8_003	15	OEIS_003_Q15	Peoperding PGES 1 Ver of an Wilder Dashbudom Risk Model (MCDRM) a. Whita PGES status for review and approved of VEV A Whita PGES status for review and approved of VEV and the people of the people of the people of VEV and the people of t	The VIGMA of a summy inveitor and indistant petr in a minimum approach (in C2 203. The VIGMA of a summy inveitor and indistant petr in a minimum approach (in C2 203. Beyond the regions provided to Act PIAEL 205.4. Its impact to the undersproaring program—Le, how the list applied and they specified the petrophysics of personal properties of the petrophysics of the summer personal person	Colin Lang	4/21/2023	4/26/2023	4262023	battes//www.size.com/size_at/obal/common/adds/size. fors/simergency-consisted-densitives/size-	0	NA	6.2.1	Risk Multi-obology and Assessment Risk and Risk Component Identification
230	OEIS	603	OEI8_003	16	OE18_003_016	Regarding PGME 1 resignmen in CESE Data Regard 2 Countries 3 Attachment 1 a hardward PGME interesting a mitigation influencement of 1 1.5% for their conduction described DCD270 a hardward PGME interesting a mitigation influencement of 1 1.5% for their conduction described processing to 1 Countries with a resignment to 1 Countries of 1 1.5% for their countries of 1.5% or 1 1.5% for their countries of 1.5% for their countries of 1.5% or 1 1.5% for their countries of 1.5% for their countr	 a) The mitigation effectiveness for down conductor detection was based on the incremental benefit to EPSS. The mitigation effectiveness was determined by reviewing the ignitions that occurred during EPSS enablement periods. Out of 	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.sps.com/sps.global/common/pdfi/e- fer (energies; prise whos/labord, dataset deliminal-offen miselan- glandselenses data (1221/1015, 1021.pg)	0	NA	8.1.2.10	Old Dasign and System Herdening Downed Conductor Delection Devices
231	OEIS	003	OEIS_003	17	OEIS_603_Q17	PGSE discusses Yest lagged" customers, "repaided" communities, and "Impacted" customers (including offers), counties, and trabil governments) in Section 6.4 It, however, definitions of such hears are not provided. a. Perrole a definition, as a portains to both widolfe and PSPS events in the context of Section 6.4.6, and the criteria for these groups being identified as such for: i. "Republic" customers. I impacted" constructions	sinciars, such that daily sance as disrupted voluntarily or involuntarily due to safety concerns or reconstruction activates to address the disrupting from a proclamaril state of energicary event	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httos://www.nes.com/nes_slobal/common/ndfs/ss- fate/lamenesco_orensedness/nstaral- disaster/widthen/widths-mitgation- plan/inference-docs/2023/0815_033.ep	٥	NA	8.4.6	Emergency Preparedness Customer Support in Wildfire and PSPS Emergencies
232	CalifA	Set WMP-17	CaiPA_Sist WMP-17	1	CulPA_Set W88P-17_C1	All and the desirable of an extension of the company of the 2000 miles. 2014 To 1900 MV rate is not presented for Undergrounding in first 2000 miles. 2014 To 1900 MV rate is not presented for the company of the com	antimotes the common as	Methow Taul	4212023	428/2023	4282023	States Libraria assa combas a, delak kammon fedifika, dan kensapan, a sasa adasah kanda, dasat kelali marijakan darah kelali marijakan dalam sasa kanda darah kelali marijakan darah darah darah darah SOSI Kaldunasia, SI Tas	۰	NA	8.12.2	Old Dissign and System Heatleving Undergrounding of Electric Lines and the Eugeneer - Distribution

233	C⊌PA	Sat WN9-17	CuPA_Sut WMP-17	2	CuPA_Sut WMP-17_G2	in present, dentify all the factors PGLE consistent when dending that a CPE with a large average not profile or large lated rate in WCMN 1/3 should not be printineed in PGLE's 2023 WMP project selection.	One or selecting locations in 2022 and 2022 based on the Wildelin Feedback (Section 2016). The pulsage whether the property of the pulsage of 1000 MoV or place, an operation for opposite change of 1000 MoV or place in pulsage of 1000 MoV or place. The pulsage of 1000 MoV or place o	MathewTasl	4212023	4282023	4282023	htms://www.ess.com/wes_didn's/memon/synthesis/ Gentlementon-comments/essenblementon- dianter/artifices/artifice-criterion- dianter/artifices/artifice-criterion- dianter/artifices/artifice-criterion- dianter/artifices/artifice-criterion-	0	N/A	8.12.2	Old Dasign and System Hardwards	Undergrounding of Electric Lines and to Equipment – Duelholdon
234	CMPA	Set W169-17	CarPA_Sut 1959-17	3	CuPA, Sut 1999-17, CO	India State Control Co	of Upon review, we required by first than 6°T2 millinguit presented in Table 2 are incomed. As a result of the millinguity presented in Table 2 are incomed. As a new of the millinguity presented in Table 2 are incomed. As a new of the millinguity presented in Table 2 are incomed. As a new of the millinguity presented are incomediated and incomediated and incomediated are incomediated and income incomediated and incomediated and income incomediated and income income incomediated and income income income incomediated and income income income income incomediated and income income income income incomediated and income	MathewTaul	4212623	4/28/2023	428/2023	https://www.est.com/less_delich/common/less/s- sant/memory.com/esten/memory.com/ Santa/scalification/com/ Santa/scalification/com/ Santa/scalification/scalification/ (das/belowess districtly). Collegiousless 3.17 (p.	o	N/A	8122	Grid Design and System Headwring	Undergrounding of Electric Lines and to Equipment - Dutchfullon
235	CaPA	Set WWP-17	CaPA_Sut WMP-17	4	CaPA, Set WMP-17, G4	In general, skeetly at the Seabon PGEE consistent when deciding that a CVE with small tool sist profiles and small exercing risks profiles in WODMAV2 should be printipled in PGEE's 2023 WNP project selection.	The area services (1972) and 2012 about on the William Facilities (1974) and 2012 about on the William Facilities (1974) and 2012 about of William Facilities (1974) and 2012 about of William Facilities (1974) about of William Facilities (1974) and 2012 about of William Facilities (1974)	MathewTaul	4212023	4282023	4282023	https://leco.arg.sco.htm.glibb/htmmon/lyfic/co Spinitements-interesting-interesting-interesting- Spinite-interesting-interesting-interesting-in- dicates interesting-interesti	0	N/A	8122	Grid Design and System Hardweite	Undergrounding of Electric Lines and to Equipment - Duelsholdon
236	TURN	005	TURN_006	1	TURN_006_Q1	Regarding the System Netzering Diction Time provided as Albachment 3 to the response to TURN data request 5-1, please define the following accorptina used in the Diccion Time: RESIDENT CONTRACT OF THE PROPERTY OF	Control of the Control of Control	Tom Long	4/21/2023	4262023	4/26/2023	https://www.pes.com/ape_stobal/common/ofs/s/s futy/amergency-oreairedness/instrut- disates/wildfires/selfen-ertigation- plan/reference-docs/2023/TURN_006.sip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	006	TURN_006	2	TURN_006_02	Reparing the System Hateleting Decision Time provided as Atlantment 3 to the response to TUFN data request 5-1 and discussed in fast response: a Does POAEF mand to use this Decision. Time for future projects during the 2023-2025 period for selecting which system hardering midjation to useful a glove location? b. If the arrows to "a" is engiting other than an unequipocal "to", p issues explain each and every circumstance under which POAEF installs use at the Decision Time for future consens.	a) No. The System Hardening Decision Tree was used to scope base system hardening projects in the sodiplan from 2023-2026 that were salected using the WORM, varianc?. Much of this sort was initiated for scoping prior to the TICK UD program amountement in late 2021. This System Hardening Decision Tree is not and will not be used for newly scoped sort.	Tom Long	4/21/2023	4262023	4262023	https://www.pge.com/pge_global/common/pdfs/sa fate/fenergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TUBN_006.zip		NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	008	TURN_006	3	TURN, 698, QS	Regarding the Undergrounding Decision Time provided as Alexahrenet 1 to the response to TURN data request 5-1 and decisional that requires a region of the control of the c	of Count Segment from Feelings — The WORTH has model as the first time in intelligent by the last of count arguments were desired as an analysis and the east an appearance where are an analysis and the east an appearance where a new analysis and intelligent the product of the east an appearance where a new analysis and intelligent to the east an appearance where the east and east an appearance where the east and east an appearance where the east and east an east and east an east and east an east an east an east and east and east an east and east and east and east an east and east an east and east and east an east and east and east an east and east and east and east an east and east and east and east an east and e	Tom Long	4/21/2023	4/26/2023	4/26/2023	httms://www.mgs.com/mgs.gtobal/nommon/adf/s/, for./wmsrgarco-gramaradens/sharidi. dasatar/midfires/salafine-entagation. plan/asferance-doss/2021/11890, 006 am	o	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	008	TURN_006	4	TURN_008_Q4	Regarding the Fine Related Decision Time provided as Alaximset 2 to the response to TURN date required 5.1 in Please didn't in this Decision Time (Price of the Price of the	GMPH - No extended teleprocedural MLA in the cases of the electric size in the proof to feeling agreement extended to see the case of the electric size of t	Tom Long	4/21/2023	4/26/2023	4/26/2023	http://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-propredness/instrue- dissate/auditorse/sieffen-refugieto- 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
240	TURN	008	TURN_006	5	TURN_006_Q6	Regarding the response to TURN data request 5-4, please asplain the following terms used in the last paragraph of that response: a. Only wrinches a. "Dividance" or merchants b. "Dividance" or merchants b. "Dividance" or merchants	as Gary Services – An other type of insulated service serial conductor that is more susceptible to waiter ingress and districtoration. b) Takes Commodic – In this contact, a service or secondary who that is self of commodicinel directly to trees instead of potes. a commodicine of the contact of potes in service potes, that desired be serviced self-off between the contact of potes in service self-off between the contact of potes in service self-off between the service potes, that desired to severate self-off (ARA "break-sway"), in this event of a these or branch falling into the limit, at the polisie inclinated of pulling down the service self-off between contact of the self-off self-off between the contact of the self-off self-off self-off self-off self-off self-off self-off self-off self-off self-off-off-off-off-off-off-off-off-off-o	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.psp.com/npp_sinbal/common/pdfs/se fate/emergency-preparedness/natural- disaster/selfdnes/selfdne-retigation- plan/reference-docs/2021/TUBN_006.stp.		NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	008	TURN_006	6	TURN_006_Q6	Regarding the response to TURD's data equals 5-0: In Places explain that is must by the eard "topped" in the phases: "Determining the point that said be topped." In Places explain that is must by the eard "topped" in the phases: "Determining the point in the affected of the phases of the processing of earling points in the affected in the phases of the phases of the phases of the phase of the	energical component on the demonstration law. For example, the component of the demonstration law. For example, the component law of the supplied of the presence of the presence of the supplied of the presence of the pre	Tom Long	4212023	4/26/2023	4262023	http://www.pge.com/pge.global/common/pdfs/us faty/emergency-preparedness/natural- diaseter/wildfres/wildfine-retigation- plan/reference-docs/2021/TURN_006-rip.	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	607	TURN_007	1	TURNLOSF, Q1	1. Regarding the 2023-2008 Undergrounding Workplain Informated on page 150 of the WRP (R1) and provided in East Immain in Regionals 2-14. Lead Immain in Regionals 15 (TMR/Stable Regional) 2-4. Lead Immain in Regionals 15 (TMR/Stable Regional) 2-4. Lead Visit of the Telephonal Conference of the Telephon	The confidential attentions to keing provided provident is a region of No. MP SEE. The conditional is a No. 2 and is some or could be relief in 4 where a distinguish dependent of provident in the condition of the No. 2 and is some or could be relief in 4 where a distinguish dependent on the specific beaution. We administ the condition of the No. 2 and	Tom Long	4/21/2023	4282023	426/2023	https://www.aps.com/ups_ptitle/common/et/file/co fortis-investoria-procedure-investoria- ficial-procedure-investoria-monarcia- pha-informatic discovery (Investoria- tia) (International Conference (Investoria-I	1	Yes	8122	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

	ı			,	1	+											
243	TLRN	007	TURN_007	2	TURN, 007, G2	Regarding Table 72 in the VMDP. The Secretary of Table 72 in the VMDP is the County final force values in Table 72 are the sound of Total Spation final force and the Total SPEP final Society final force regarded to the Table 72 are the sound of Total Spation final Society and the Total Spatial Spatia	A The Count of the Science is contained by the establishment of the Wilder India and PSPS file is accome to the count of the Science is the Science of the Science is the Science of the Science is the Science of the S	Tom Long	421/2023	4/26/2023	4262023	State Chann are comber jednishmennshelfdar forskmenner, engesterkmikende, dastarlandellingskriften mitesten glacksfemen dest (2014/100), 107 in.	1	NA.	7.1.3	Wildre Mitgation Strategy Development	Risk-informed Prioritization
244	TURN	COT	TURN_007	3	TURN, 607, CO	Regarding the System Hamboring Windpiler provided as Albachment 1 to the segones to TURN data request 2.2 at 1. To find to the State County of the	A Please in the of adult-more of YMEP Consequence OCCO, EM, TURN GOV CONSIDERATION For American in the Signature of American Consequence of ACCO Security of the Consequence of ACCO Security of	Yon Long	4212023	427/2023	4272023	hage Linns againm hag again han man sinhaga da jarengen yang mahan hinda da da kan kan da kan	,	Vies	8122	Grid Dasign and System Merdening	Undergrounding of Electric Lines analytic Equipment – Databation
245	TURN	007	TURN_007	4	TURN, 807, GH	Regarding Absorbment 2023-02-37, Fold 2023, WRP. At 1. Senten. 4.2, Ash501, which is referenced on page 156, for 7.0 of 8 WRP #1]). The of 8 WRP #1]. The of 8 WRP #1]. The of 8 WRP #1] is referred to provide the ordination to the ordination of 8 WRP #1. The ordination is responsible to all of Refact #1. The ordination is represented to the ordination of 8 WRP #1. The ordination is referred to the ordination of 8 WRP #1. The ordination of 8 WRP #1	el Place se aplachment MIVE Dissource(2002), 201, 11/40, 200 (2005) (Solicità da la Tru e eliteraria culcium NO uses della El ha "Tilla"). In the dissource della seglia eliteraria della productiona della seglia eliteraria della productiona della seglia eliteraria della productiona della seglia eliteraria della seglia della seglia eliteraria della seglia dell	Tom Long	421/2023	4262023	4282023	tatas LT news agu com lagu, glabal kom men-laift cis. Salar kenegara, garaparken kilin kenegara, dasakari sirilik salari dan antagan, glabal kenegara dasa (2011/1988, 000 sa.	0	NIA	8.42	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
246	CaiPA	Set WWP-18	CalPA_Set WWP-18	1	CMPA_Set WSP-18_01	instances where a circuit segment may cross in or out of HFTD/HFRA and VMOM would complete work on the	A the, Let on following informations was provided to believe inform man counter recognition. Need of FFA, condigo, was 1000 and FFA, and the same believe of the creditable great and of information based on contented on AGCs, principal contents of the contents of the AGCs, principal contents on a comment of the AGCs, principal contents on the contents of the AGCs principal contents on the contents of the AGCs principal contents on the contents of the AGCs principal contents on the AGCs principal contents of TEACS principal contents of TEACS principal contents on the AGCs principal contents of TEACS principal contents on TEACS principal contents of TE	Holly Wehrman	4242023	427/2023	4272023	hama. I from unga som lega, global from monhadhdu. Ser (Amaresen o anasendrasa) sharid, diastar I validira in kidilm omispino. global reference doos 1903/K alfobrastan, 038 st.	0	N/A	82228	Vagatation Management and Inspections	Discontinued Programs
247	CalPA	Set WWP-18	CalPA_Set WWP-18	2	CWPA_Set WWP-18_02	MOLE data in requires to University of Collections And Sci202016F-15 par PGEE Feeds to track these statements for our or over VOODE and FT in only the Charlet Sci20206F-15 par PGEE Feeds to track these statements for Information grouping on Charlet Sci20206F-15 par PGEE Feeds to track the season of the Charlet Sci20206F-15 par	The purpose of the One Visit and to you when may be used used a security mentioning and subdiscion brought a regular management produces and the continues of the continues of the continues produced and the continues of the cont	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	httms://www.wee.com/wee_global/common/orbit/se dis_femergency_draws-orbits_blance_ datastar_bullfires_bullfire_orbits_blance_ glance_docs_17031K_alf-docsates_0.03E_es_	0	NA	82224	Vegetation Management and Inspections	Tise Removal Inventory
248	CaPA	Set WWP-18	CalPA_Set WWP-18	3	CalPA_Set WMP-18_Q3	PG&E 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 CPZs where EPSS VM Outages took place." Please explain what "planned unit forecast" reters to in the above infalmore.	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.pe.com/pge_global/common/odfs/se_ fety/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaPA	Set WWP-18	CuPA_Set WMP-18	4	CWPA_Set WMP-18_O4	POSE states in to response to Classifon T(s) of Californians-P-GE-SSSTYMM-15 that is forecassed Sypery pass of work first Test Investory Program "was provided for the first three years of the program whiteest to repro- sentations of the second state of the contraction of the second state of the complete of the contraction over. (It is because learned over.)	a) New years was selected as the sample point board on a salectually principal to end up a selectual principal to the control of the point of a proportionally 23,000 was secured up a year 23,000 for \$1.00 to \$1	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	Statisticulum des 1993 Eulekinsten 93 Eu- Statisticulum des 2003 Eulekinsten George Statisticulum des 2003 Eulekinsten George Statisticulum des 2003 Eulekinsten George Statisticulum des 1993 Eulekinsten George Statisticulum des 2003 Eulekinsten George Statisticulum des	o	N/A	82224	Vagetation Management and Inspections	Tree Removal Investory
250	CuPA	Set WMP-15	CalPA_Ser WMP-18	5	CarPA, Sar 1938*18, ClS	In registror in guiden 19(x)(y) of Californian POE 2020/NR-19 POEE street. The difference is projected registron insequence coasis of 25 Mil 2000 between 2020 and 2024 it did in to 10 Mil 2020 between 2020 and 2024 it did in to 10 Mil 2020 between 2020 and 2024 it did in to 10 Mil 2020 between 2020 and 2024 it did in to 10 Mil 2020 between 2020 and 2024 it did in to 10 Mil 2020 between 2020 and 2024 it did in to 10 Mil 2020 between 2020 and 2024 it did in to 10 Mil 2020 between 2020 and 2020 between 2020 b	ia-b) Year Namber of Undergrounding Miles to be	Holly Webensin	4242023	4/27/2023	4272023	time I from a state case hips of all the form one similar desired and the state of the state of the state of the desired and the state of the state	0	N/A	8252	Vagasidos Menagement and Impactions	Quality Control

The content of the																		
	250	C#A	Set WWF-18	CaPA_Set WSP-18	5(a)	CaPA_Set 198P-15_05(s)	second factor, this is how PGEA will achieve the solution (C) IT analogously below that there are programs, it is accorded to the solution of	Vasa Munichard of Undersproading of Undersproading of Undersproading of Undersproading of Undersproading of Undersproading of Undersproading Underspro	Holly Welleman	4242023	4282023	4282033	hamma Parama and a service at all the factorism concluded. She for interesting and contract and analysis of the design of the d	0	NA	8252	Viogenities Management and frequenties	Quality Control
Mark	251	CaPA	Set WWP-18	Carra, Sar Wilde-18	6	Car94_Su WWF-19_C6	1. Since the und count that POEE enricipans activiting 7-2224 (on energy for the year), in Since the und count that POEE enricipans activiting 9-2225 (on energy for the year).	We have his working with SECV to identify approximate is given our invested inspection workings. We liked a project of the second invested in working and the second invested in the second in the second invested in the second in the second in the second invested in the second	Holly Waheman	4242023	4272023	4272023	https://www.aps.com/dest.fr/dest/homess/de	0	NUA	8252	Vegetales Management and Impandions	Quality Control
Part	252	СыРА	Set WWP-15	CuPA_Sut WMP-18	7	CuPA_Set WWP-18_Q7	WMM Initiative Number Initiative Number 2022 2022 Capal Experielane (Artsa) 2022 2023 2024 2024 2024 2024 2024 2024	involution are than the control of vegetation management work the costs listed are all Operating Expenses and ro Clipid Expenditures. Also note table below includes updates and corrections, and will align with the CT CDR WMP update last PCAE will send on May 1,2023.	Holly Wehtman	4/24/2023	427/2023	4272023	httes/learn ogs.com/ogs.global/common/od/s/ for formerene enteresters framere, datastra inflicio sulfida entre place. Statistra inflicio sulfida entre place. Statistra inflicio sulfida entre place.		N/A	82	Vegatation Minagement and Iropectors	NA.
March 10 Mar	253	TURN	cos	TURN_008	1	TURN_008_Q1		On mat sever calculation of 1955 for biothergourings is beaut in an 2012 OEC Depairment File (for Fairs) and 1922 To most any parties of an other accidental field is not be trackles (1945). Beauty 1922 of 1922 To make the parties of the section of the 1922 of 1922 To make the 1922 To mak	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
March Marc	254	TURN	cos	TURN_008	2	TURN_008_02		The supporting rigids are sparred across MSO2 references in table "1-Program Expositor", 2-Program Cost, "3-Ell – Free Program, MSO2," MOD — 5ME regiv, and MSO2 — Effectiveness table. Specific to more special level accessments, WMP guideliness require this reduction, not RSE, based on 2023-2025 sources and the special special program of the special special program of the special special program of the special	Tom Long	4/24/2023	4/27/2023	4/27/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_008.zip	0	NA	7.22	Wildfire Mitigation Strategy Development	Risk Impact of Mitgation Initiatives
1/4 1/4	255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Alch 1, is there an error in the alternative responses to the quastion at the far right: "Vitil a roote or project scope charge mitigate impostments" it appears that the "Viss" and "No" alternatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pse.com/pse_slobal/common/pdfs// fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/TURN 008.zip	0	NA	8.1.2	Grid Design and System Hardening	ALL
1 TAN 00 TAN TAN	258	TURN	cos	TURN_008	4	TURN4_008_04	The first perception of the response in THIS state instead 6-4 states that historical, POSAE has altered stress beganning regions and larger staffills as accounted with the content of percept of this bear proceed to be an entire of the content of percept of the content of the content of percept of the content of percept of the content		Tom Long	4/24/2023	4/27/2023	427/2023	disaster/wildfires/wildfire-mitigation-	1	NA	8.1.2	Orld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
SES 1987 (FIG. 2.73), offere the 1957 tes determined for five a 1957 test determined for five a 1957	287	TURN	cos	TURK,008	5	TURN, 468, 56	In a Table 3 of the WRP, for the oral TVC undergrounding froblesch CHO4, this target raise to consider the control of the CHO4 of the CHO	In the case, when executing or excitoral water are in less with the primary terrap undergranded in the settlem destination and the case of	Tom Long	4242023	4/27/2023	4272023	States of new as seen longs, distributions musclassified in the contract of th	o	NA.	8.12	Ost Dags and System Hardwarg	Undergrounding of Electric Lines and lor Equipment – Distribution
293 CuPA Set VMP-19 CuPA_Set VMP-19 1 CuPA_Set VMP-19 0.1 CuPA_Set VMP-19 0.1 CuPA_Set VMP-19_0.1 Page and set of Pedicis region including of the following including of the following including inc	258	TURN	cos	TLRH4_008	ŝ	TURN, 008, OB	20% YMP6 (RS) p. 25% sides that "SEC" has absentioned tall lines with consent constants has a STN state. First Readmin, March 2004 (Readmin) and the state of the state of the consent of consent contains. First is a semiplicate readmin in recent tall CSD and phil published state of published and consent of the state of the state of the constant of the state of the contains. For the state of the state of the contains the STR of the state of the state of the state of the contains the contains the state of t	And common PSPS selections. Not the new profession designs the significant sequent whether any time amongstudent transmission supports and the sharing of the second selections for the reasons selected in [1]. 12.0.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	Tom Long	4/24/2023	4/27/2023	427/2023	disaster/wildfires/wildfire-mitigation-	0	N/A	8.1.2.1.8.9	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS
	259	CuPA	Set WMP-19	CalPA_Set WMP-19	1	CalPA_Set WWP-19_Q1	Please list PGSE's expected average useful life for a given installation of the following technologies: a) DCD b) REPCL	a) DCD sechnology is provisioned on protective relay equipment. Expected useful life based upon similar technology obsolescence, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCL expected useful life of the core components is estimated to be 30 years.	Holly Wehrman	425/2023	4/28/2023	4/28/2023	https://www.pse.com/pse.stobal/common/odfs// foty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-dors/7073/Calfutyorates-019 po	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter

280	СИРА	Set WMP-19	CuPA, SerVSP-19	2 CuPA, Ser HINP-	of 3-2221, what is the everage per-circular risk cost that PREE expents to trust for wast respection and \$15.2221, which is the everage per-circular risk cost of PREE expents to trust for waster respection and resourcement or an everage per-circular risk cost and pre-circular risk cost and per-circular risk cost and per-circular risk cost and per-circular risk cost and per-circular to broad for an extraporation and instruments for a form discontinuous resident of the PFEOT of the extraporation and instruments for a form extraporation and format resident of the extraporation and format risk cost for a successful risk cost format risk cost format risk cost format resident of the extraporation of	All conductions in expected as good and out-forward CHIR (CO) 15th desired ground respections and ground programs. The second control of the	Holly Wuhenson	4050003	428/2023	428/2023	States (Faces and a similar a which have made of the faces of the face	0	NJA	8.1.5	Asset Management and Inquestion Enterprise Systems (s)	NA
261	СШРА	Set WMP-19	CuPA, Set WNP-19	CuPA_Set WMP-	as Date due set a comb de POLE formand à 2022 les seues importans and malitaneme en current conduct deschades finas a residad in the PPTD. 13 filtre du suid entre de comb deschade de come de conduct desthades les ses le PETD de 13 filtre du suid entre de comb de PETD deschades desthades les ses de comment de conduction de la companie de comment de c	into colonida dissilución for conclueños as approximate/ 20,000 n for \$FTDs. The data será project persent fuel to Cartelly Dish Project (Colonida Colonida	Holly Wehrman	4/25/2023	4282023	4/28/2023	hemos / new a sia a con loga. A debal la commonly allel. See his more proving any control and control	0	NA.	8.1.2	Orld Design, Operations, and Maintenance	Grid Design and System Hardwing
261	CMPA	Set WWP-19	CuPA_SetWSP-19	h) CaPA_SetVMP-1	Share the failer medical of considerate of exchange and admission has the FIFE that are first that it is all the FIFE that are first that are found and admission to the FIFE that are first that are found and admission has exchanged in the FIFE that are first that are found and admission has exchanged in the FIFE that are found and admission has exchanged in the FIFE to a of January 1, 2022.	cash for or practice scars replacement progress was not notable. (b) PGEE states the explant in humany 2021 for the Temps (364x) Spotial was seen and the temps (364x) Spotial seen and the seen and states that must deprese the seep seen and the seen and states that must deprese the seep seen and the seen and states that must deprese the seep seen and the seed of the seed of the seep seen and the seed of the seed	Holly Wahenson	425/2023	5/10/2023	5/10/2023	httms://www.esea.esea.esea.esea.esea.esea.esea.e	0	NA	8.1.2	Grid Design, Operations, and Maintenance a	Old Design and System Hardwring
262	CalPA	Set WMP-19	CulPA_Set WWP-19	CaiPA_Set WMP-	s) in 1023, what is the average per-decub-rate costs that PC&E expects to incur for vegetation management for softward distribution for installed in the PPTD? 9, D4 202, what is the average per-decub-rate cost that PC&E expects to incur for vegetation management for ordergound distribution line installed in the PPTD?	Insurant 1977 In Blased on 2019-2022 data, our cost for vegetation management maintenance systematics was approximately \$5.500 per mile. We expect to incurs similar costs in 2023. Costs for vegetation management are not forecast separately between HTD and No-HTD. In We do not separately forecast an average per-circuit mile cost incurred for vegetation management for an undergound distribution in entailed in HTD.	Holly Wehrman	4/25/2023	428/2023	4282023	https://www.age.com/age_global/common/adis/s fetr/Immersercy-oreasedress/hatural- disaster/wildfres/wildfre-mitigation- plan/reference-doos/2023/Calidyocates 03.zip	0	NA	8.2	Vegetation Management and Inspections	NA
263	CalPA	Set WMP-19	CalPA_Set WMP-19	5 CalPA_Set WMP-	al Size the total costs that PGSE incurred in 2022 for vegetation management on overhead distribution lines in FTID. b) State the total costs that PGSE incurred in 2022 for vegetation management on underground distribution line the FFTID.	the a) We do not separately track costs incurred in HFTD to. Non-HFTD for vegetation management on overhead distribution tiess. in b) We do not separately black costs incurred in HFTD to. Non-HFTD for vegetation management on underground distribution interest.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_slobal/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/2023/CalAdvocates_019.zio	0	NA	82	Vegetation Management and Inspections	NA NA
284	CaiPA	Set WMP-19	CalPA_Set WWP-19	S CalPA_Set WWP-	a) Place discrete in the separation meagement activities that PDLE currently undestales on rights of any with support time in eye (Fig. 2) and time in the position of the	a) When these are no overhead electric facilities, we do not conduct routine vegetation management activities. As part of 100 000 106, the PGAE System inspection program can interfly vegetation work as part of clearing and maintenance for patients of the production and other typical undergrounding equipment. 3) Non applicable.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pgc.com/pgc.global/common/pdfs/s/ fabr/innergency-preparatiness/natural- disaster/witdfres/witdfre-mitigation- plan/reference-docs/2021/Caladvorates, 010 sig.	0	NA	82	Vegetation Management and Inspections	NA
265	СиРА	Set WMP-19	CuPA_Set WWP-19	7 CalPA_Set WWP-	Pages 454-455 of PC&E's WMP describe PG&E's plan to reduce its backlog of open distribution work orders, part of this plan, PG&E states that it plans to eliminate the ignition-risk backlog by the end of 2029, and the non- ignition risk backlog by the end of 2022.	As a). This plan only applies to logs in HPRAFTD weak because these areas constitute 50% of the wildlife risk in our service services. If the process of consump a plantimetrin for defininging our backing of legic cutacle of our HPRAFTD () If the process of the consumption 50% of the settled on the constitution, we are principantly the work in our tenders our wildlife also applied officiently are possible. In our tenders, our wildlife also applied officiently are possible on the reduce our wildlife also applied officiently are possible.	Holly Wehrman	4/25/2023	4282023	4282023	https://www.pge.com/pge_global/common/pdfs/s fety/emergency-preparedness/natural- disactes/widfrees/widfsre-mitigation- plan/reference-does/2021/K-ilfabonates_019.iip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
266	CMPA	Set WWP-19	CuPA, Set WSP-15	5 CMPA_Set WARP-	3 has free directances when a sign is "non-option in say fact all poses other paint sating hearants" of the senses to part (b) is yes, please list all such cocuntances.	an impaired billion of the confidence are confidence in age of a few to be an intermedial to be a construction of profession and in a construction of the confidence and confidence (as well as a construction of the confidence and confidence). We used the confidence are constructed as the confidence are confidence and confidence are confidence are confidence and confidence are confidence are confidence and confidence are confidence and confidence are confidence are confidence are confidence and confidence are con	Holly Wuheman	4252023	4282023	4/28/2023	hamma Alegani ann a na hann a' dhidh lian ann a leadh a' dhidh lian ann a leadh a' dhidh lian ann a leadh a' dhidh a' dhidh ann a' dhidh a' dhidh ann ann a leadh a' dhidh ann ann ann a' dhidh ann ann ann a' dhidh ann ann ann a' dhidh ann ann a' dhidh ann ann ann a' dhidh ann ann ann a' dhidh ann ann ann a' dhidh ann ann ann a' dhidh ann ann ann	0	NA.	8172	Open Work Orders	Open Work Ordon - Distribution Tage
267	CaiPA	Set WWP-19	CalPA_Set WMP-19	GMPA_Set WMP-	Comer regions where anotherm white can represy appears whereas a	b) All the advector is used a protein considerer indices is compared, but not approximate in the specific Three conditions and offer of the other processing or the fact and extended for the conditions of the	Holly Wehrman	4252023	4282023	4282023	https://www.nge.com/nge.stobal/common/odfs/s- fest-temengency-crossredness/natural- disaster-hadrines/addito- cian/reference-docs/1023/Call-temates_019.sip	0	NA	Appendix D	Appandix D - Ansias for Continued Improvement	ACI PG&E-22-10 — Junification of Weather Station Network Dennity
268	CaiPA	Set WMP-19	CalPA_Set WWP-19	0 CalPA_Set WMP-1	In the 2022 2022 from Coard Coard Public Plant to assess per combine assessing I for each provider additional Coard Public Plant Coard Public Plant Coard Public Plant Coard P		Holly Wehman	4/25/2023	4/28/2023	4/28/2023	http://www.pge.com/pge.global/common/pdfs/s fory/amergency-proparedness/instante- disaster/wildfines/wildfine-mitigation- plant/reference-docs/2023/CalAdvocates-019.pp	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-11 – Covered Conductor Effectiveness Lessons Learned
269	CuPA	Set WMP-19	CMPA_Set WMP-19	1 CMPA_Sec WWP-1	Pages 955-950 of PGAEs WIRP describe PGAE's simplified while risk upon difficiency (SWRGS), used to PGAE's simplified while risk upon difficiency (SWRGS), used to PGAE to SWRGS (SWRGS) and the simplified distance of the supplied SOU OF risks with the largest page of the SWRGS (SWRGS) and the SWRGS (SWRGS) a	risk circuits based on our risk models, fire rebuild projects, PSPS mitigation projects, and areas identified by Public Safety Specialists. We are exploring the potential use of a threshold based on the cost benefit of the investment and the risk	Holly Wehman	4/25/2023	428/2023	4282023	https://www.ggc.com/pgc.global/common/gdfs// for/www.ggc.com/ggc.global/common/gdfs// for/www.ggc.gc.gc.gc.gc.gc.gc.gc.gc.gc.gc.gc.gc	0	NUA	Appendix D	Appendix D - Assiss for Continued Improvement	ACI PG&E-22-34 - Revise Process of Perceilizing Wild'ine Miligations

270	CePA	Set WW9-19	CaPA_Set WMP-19	12	CMPA_SH VMM*19_012	attachment 1 to pricing, suppress in data request Californium, pricing 2002/2007/00-14 stages and or Neprocedure. If No. 40 control of the stage is the stage is the stage in the stage is the stage is the stage in the stage in the stage is the stage in	a) The dailey was due to the price having interactively imported using our legacy importion system, which did not indexes important on months and the important important to take a resident in the discretism's controlled and the important important to the controlled and the important im	Holy Wehman	4/25/2023	428/2023	4/28/2023	https://eco.e.sea.em.hujes.e.dubu/kummun-juje/fich. de. demogrami ja Gerardinan kuntud. Baste in differen kuntud gerardinan kuntud. Baste in differen kuntud gerardinan juliah kuntud. Baste in differen kuntud gerardinan juliah kuntud.	0	NA	81323	Asset Respections	trovalne Pulle Trapections
271	CaPA	Set WMP-19	CaPA_Set WWP-19	13	CulPA_Set WWP-19_Q13	The PGES independent Safely Monitor Stans Lipidae Report by Flanquer Groupy Persivan on Control 4, 2022, Very Passes. Courty Report Ce Hild Newtowed data provided by PGES Selected Publics Underground Teammission stants it appears of the assessing and chan soming and control PGES disciplance (Team Selection 1). The PGES Selection of the PGES Selection (Team Selection 1) and the PGES Selection (Team Selection 1) and the PGES Selection (Team Selection 1) and the PGES Selection 1) and the PGES Selection 1 and the PGES Selection 1 and PGES Selection 1	The confidential statistics with large production provest for the accompanying confidentially destination. The confidential provides are also as the confidential provides and the confidential provides are supported by the confidential provides and the confidential provides are supported by the provides are for the confidential provides are supported by the confidential providential provides are supported by	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.nes.com/nge-sjobal/common/adfis/s- fate/amergency-greaters/ansis/sis/arti- disater/addition/addition-projection- clan/reference-docs/2021/Califohocates_010.zip.	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
272	CMPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	On Agril 13, 2023, Call Advocates met with a Senior Director of Grid Research Innovation and Development at PCASE. During this meeting, PCASE stated that REFCL is not a scalable product. Johns this above statement accounties whater PCASE's content assessment of REFCL's Please explain your serious. July 18 of an arment to part (e) is year, please state all the reasons why PCASE believes REFCL is not a scalable product.	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field heating and gaining operational experience. We expect to have first involub by the end of 2023. Decisions about further deployment of REFCL will be made after completion of the demonstration project with consideration for all wildfire risk mitigations available. b) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfine-initigation- plan/reference-docs/2021/CalAdvocates, 019.zip	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	CuPA	Sat WMP-19	CMPA_Set WWP-19	15	CWPA_Set WNW-19_Q15	HIA POSE performed a such yn neirinae the combaned despirances of one or more combanished of constance, EPSE, CCD, PVD, and REFCE, in mitigating soldines, when resided on destination cricials in the HTDC SI) If the areasen to part (e) in tru, please against why rice. 3) If the areasen to part (e) in tru, please against why rice. 4) If the areasen to part (e) is no, inches POSE prime to yeardown such a sudy? If it as, provide the intelline to missing out completing e. 6) If the areasen's part (e) siyes, please provide the results of any such such, including any reports, wedgapers, where each provide the.	a) PGAE is activally unalyzing the effectionment of Coward Conductor (CC), in combination with EPMS and CCCPPV. In PGAE is in the state place of the extra detailed and the extra detai	Holly Wehrman	425/2023	4/28/2023	4/28/2023	tates //www.nes.com/nes.s/slobul/common/astful/s/ fots/inneseero.comeseer/fores/habitatis/ double-leafines/habita-mites/fot- glan/reference-docs/10032/sidAdvantes, 019.co.	0	NA	8.1.2	Grid Design and System Hardening	Various
274	CMPA	Set WWP-19	CaPA_Set WWF-19	16	CaPA_Set WMP-19_016	Table 7 on page 20 of fin. Joint I/OU Crasered Conductor Working Congo Report labs BCCS s editinate of the combined distributions and as cowed conductor program, mast respective, and several appatition management apparent. Experience of the combined distributions and confidence of the combined distributions and conductor, asset of separation management of the combined distributions and conductor, asset of the combined conductor, asset of the combined conductor, asset of the combined conductor management of the combined conductor management (asset of the combined conductor) and application of the combined conductor (asset of the combined conductor) and application of the combined conductor (asset of the combined conductor) and application of the combined conductor (asset of the combined conductor) and application (asset of the combined conductor) and application (asset of the combined conductor) and application (asset of the combined c	The bear or portunate similar analysis of covered considers CCD shall the same embiddings as used in Table 7, of the opportunities of the continued of the continued and interest and interest and interest and continued and interest and inte	Holly Weltersin	4/25/2023	4282023	4/28/2023	https://www.pgs.com/pgs_dishul/common/pidlu/ lands/www.pgs-gray-gray-chronic-bashurid- dishurid-pidluthou inflate-originato- glands/addeeses-doist/2013/Child-boostes-013.pg	0	N/A	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PG&E-22-11 - Cowered Conductor Effectiveness Lessons Learned
275	CuPA	Set WWP-20	CaPA_Set WMP-20	1	CuPA_Su WWP-52_01	at Durantile POSE's ulassified process for refining an exact from acricina. ND becomes have POSE records the sentement of an asset from acroice.	ADDression to septime an insert and "self-off-filters service and disease) or previous features unusual manufactures (and previous and one personal previous and one personal previous and one personal previous and	Holly Webman	4/28/2023	5/3/2023	5/3/2023	tottes: Facus are sen som bess underhaldsommen bedrift in Mark and an engen som som det hands besselved. In der som de	1	N/A	8.1.5	Asst Management and Impaction Este price System(s)	N/A
276	CMPA	Set WWP-20	CuPA_Set WWP-20	2	CalPA_Set WWP-20_02	is) in 2022, as part of its VMP system handering achiese, die PGAE rester from service (ii.e., neptice, service, deathey, or decommission) are passests that had not been fully depreciated at the terms of retrement? It Please describe has PGAE recorded the interment of assets during 2022 system hardwring achiese.	a) Not applicable. The assets replaced on part of VIMPP system hardering activities (electric destitution own-halfs assets) (flore) group despectation and retinement accounting. As such, thesis is no undeprecised value for his assets that were retined. Please with our varietyperical beaution OS, Subperi (el) and foot activation on group despectation and relativestation on group despectation and relativestation on group despectation and relativestation (S. Subperi (el) — (el) of this Dank Request (E) Please seek the response to Clusterion (E). Subperi (el) — (el) of this Dank Request (E) Please seek the response to Clusterion (el).	Holly Wehman	4262023	5/3/2023	5/3/2023	https://www.gge.cem/pge.global/common/pdh/ss futr/tomergency-oreosredness/natural- dasset / sel divisi / del delse-mitgation- plan/reference-docs/10/21/K-all-docsates, 020 pin		NA	8.1.2	Grid Design and System Hardening	All
277	CaPA	Set WMP-20	CalPA_Set WWP-20	3	CMPA_Set WMP-20_G3	a) In 2002, as part of its WMP system hardering activities, does PO&E intend to refer from service (i.e., replace, nerrows, destroy, or documensacio) any assets that are not fully depreciated at the time of internetal? (b) Please describe how PO&E will record the refereneet of issess during 2023 system hardwaring activities.	Antibotal receives for accretion the satisfactors of access and the applicability assess but registered as a part of 1968 system Insidering and the applicability assess but registered as registered as a part of 1968 system in the application and an application and an application and ap	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.age.com/age.global/common/adh/si fibr.fomengancy.oreasredness/habsral- disaster/wildfres/haldfire-reitigation- plan/reference-docs/10/21K-all-thorates, 020 zip	۰	NA	8.1.2	Grid Design and System Hardening	All
278	CulPA	Set WWP-20	CalPA_Set WMP-20	4	CalPA_Set WWP-20_Q4	What is PC&E's standard practice for tracking assets that are ratined from service before they are fully depreciated	Please see the response to Quarisino 201, Subper th) for information regarding the tracking of PGSET serial easiest. Please do see Quadration 50; Subper till yill or information on group depreciation and reterment according, as satisfationed by the CPUE_FERC_ent and the National Association of Regulatory Unity Commissioners AMBICIL. which PGSE follows AMBICIL which PGSE follows AMBICIL which PGSE follows	Holly Wehman	4/26/2023	5/3/2023	5/3/2023	https://www.pse.com/pse.global/common/pdfs/ss fists/immergency-preparedness/natural- disaster/wildfires/wildfire-misjation- plan/reference-docs/2023/Calfadvocates-020.pip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CuPA	Set WWP-20	CMPA_SM WWP-SO	5	CWPA_Set WWP-50_OS	all POLE retries from service an asset for bear not been hely deprecised, does a name to a name or a service property of the seath to be to see the service of the seath to be to see the service of the seath of the seath to the town the seath serviced from service? Service of the service of the service of the service of the seath of the seat	of the premise of the quantities constrainty (CASEL follows group depressions and constraints) and constraints of the quantities of the qu	Holy Wahman	4282023	5/3/2023	5/3/2023	hamma Alesan ann ann hear, ghidh dhumma shall dha shall dh	o	NUA	8.15	Asset Management and Inspection Erresprise System/G)	NA
280	СшРА	Set WMP-20	CalPA_Set WWP-20	6	CMPA_Set WMP-20_O6	II) As of the date of this data request, does POSE's rate base carently include any portion of the value of any assess that are no target in services. If the areance to profit only you, please explain why. If the areance to profit only you, please explain why. If you have to profit only you have a profit on the care to the profit on the care POSE's rate base does not currently include why postion of the value of assess that are no tropper in service.	explanation. b) Not applicable, as described in subpart (pi) of this response. c) POLES follows group depreciation and retrement accounting established by the CPULC, FERC, and Marineri Association in Regulatincy (hittip) Commissioners (HARFUC), As such, there is no undepreciated value of VMIP restred asserts in rate base or required controls. Filesa see the response to Oussion OS, Subpart (pi).	Holly Wehrman	426/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfis/si fory/amergency-preparedness/instaral- disaster/wildfires/saldfire-mitigation- plan/reference-docs/2023/CsIA-dvocates_020.2pg	۰	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA NA
281	CuPA	Set WMP-20	CuPA_Set WWP-20	7	CMPA_Set VMP-20_Q7	In the properties in date required Confidence on PCS 2000 Mile 14, quarties 10.02. PCSE states. Yet, cereal resided in the expected date for the expected point of the expected	loss de combine de combine. Los de combine	Holly Wehrman	4/28/2023	5/3/2023	5/3/2023	hataja//www.age.com/jage.global/common/gelfu/u/ forty/mengency anguerintess/hatarid- dhastari/midifices/salafisa-mingelos- (fan/valesmon-dico/2013/Pull-dhocales-020.pg	0	NA	8.1	Gid Design, Operations, and Maintenance	Datibution Pole and Replacements Traditional Overhead Hedwing Transformers

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282	TURN	cos	TLR94_009	1	TURN, 869, C1	1. Regarding the 2023-2005 Endergrounding Workplain Inferenced on page 310 of the WMP (R1) and provided in all Fe less dusting which groups the first the current planes provide the REE collection for exceptions of the CVCL's Selable (Fig. 1) and provided in the Section of the Section (Fig. 1) and provided in the CVCL's Selable (Fig. 1) and provided in the Section (Fig. 1) and pr	As a ground on page 18 of the 1202 SCEN VIDE POSE descriptor in resources of control to the 2022 Relevant VIDE and the first which has a Specific forces (1995) and the first which is a Specific force (1995) and the specific forces (1995) and the sp	Tom Long	4/28/2023	5/1/2023	5/1/2023	httms://www.esta.com/wies_alishin/immension/infinite- der/himmension/estate/distribution/immension/infinite- diantes/alishin-palitie-estate/im- gino/reference.dos/1021/11030_1026_cm	0	NA	Appendix D	Appendia D - Annua for Continued Improvement	ACI POSE-22-16 - Program and Uplaces on Chargementing and Bus. Proceedings
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 Camera, Fuse, Support Structure, and Weather Station.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA 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 attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	clan/reference-docs/2023/MGRA-003.cdf https://www.upe.com/ope_stobal/common/pdfs/se foty/emergency-proparedness/natural- disaster/seldfires-reitlastion- plan/reference-docs/2023/MGRA_003.cdf	۰	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 all PSPS Event Asset Demage data including photos.	The attachments have been reuploseded 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/wildfres/wildfs-mitigation- als/second-second-pdf-2012-0-00-0-01		N/A	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 coasge (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegestation Caused Unplanned Outage, Risk Evert Asset Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pae.com/pae_s/obal/common/odfs/sa https://www.pae.com/pae_s/obal/common/odfs/sa fstp://www.pae.com/pae_s/obal/common/odfs/sa fstp://www.pae.com/pae.glob/common/odfs/sa disaster/self-free-self-fstps-metiastion- plan/reference-docs/2023/MGRA_003.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 requested 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_s/obal/common/pdfs/sa fety/omergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- nlan/inforence.utors/2023-04/88-003-ndf	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.pec.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	CuPA_Set WMP-21_Q1	For Table 5.1. Veryslation Meangement in Systems and Collection Collection (Collection Collection (FI)) Margain in currently residence in Section (FI) Margain in Collection (FI) Margain in Collec	Passes see the side basics for the Pocased Time Impension Program schedule. PGEE is self-developer the procedures being many facilities within new 2014 FT plan. Program Supplier good complete the value of the plans is within new 2014 FT plan. Program Supplier good complete to the program Supplier good complete to the self-program Supplier good complete to the Supplier good complete the supplier good complete the supplier good complete the supplier good complete good complet	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	Cath	See WWF-21	CMPA_SM1WMP-21	2	CAPA_SH YAP-21_C2	For Table 2 in Priddict Network Channel (published to easier of et 2022 PGES that the Intelling continues PGES THAT THE	After reviewing the data to provide a expense to this request. POLE makind that the data provided in our prior admission and control of the data provided in our prior admission and control of the data provided in our prior admission and control of CECE. Phase as an administration of the data was a second or control or	Holly Wuheman	4272023	5/9/2023	5/9/2023	batters of season and season have a district disconnective facilities find the foreign or a missed miss facilities and district and district and resident and district and dis	1	N/A	QDR	164	NA.
292	Call'A	Set WMP-21	CaPA_Su 199P-21	3	CuPA_SH WMP-21_CO	in septome is data propert Collection and ESS-2020 NR-18, septom is PCSS, dated. "The fire med- essment proclines senting in the CO-poses are Chesis, and along, other less, and studied along." As the proclines that date, places are Chesis, and along, other less, and studied along. As the proclines that date, places are viviage PCSS in an action is in represent process, procedures, or learning to reduce the number of inspection with finese problems.	No modificated activations in large grounded protection for the consequence confidencies devices and confidence of confidence and confidence of confidence o	Holy Webensen	4272623	5/2/2023	52/2023	Utilises frames area concludes and the delimentation of the delimentatio	3	NA	QOR	ма	NA.
293	CaPA	Set WWP-21	CaPA, Set WNP-21	4	CaPA_54 WMP-21_04	Inger PEEE 1. 13-2 m., 46 of PEEE's VMP drows but PFPS will be consistent under the following continuous. 13-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-	o) Figure PCAE-8.1.5 cm p. 465 of PCAE's WMP is branched to bit a simplified version of our chains for general assessment. Whereas the dissessment on page 165 of PCAE's WMP are the interioral the principle conditions with b) JoSPP of Res is when these is an occurrency of high PFI (allow 0.7) plus the presence of high system pointed driven of PCAE's considers a sustained wind speeds for PFIPS decision making on the distribution system.	Holly Wehman	4/27/2023	5/2/2023	5/2/2023	homes Ference are non-large all ability frameworks (self-size). Som homes group operated institution of the financial financi	۰	NA	921	Public Sidely Power Studell	Risk Tiresholds (e.g., WS, FPL, stc.) and Decision-Making Process Test Document the Need for a PEPS.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	,	MGRA_Dista Request No. 4_Q1	Please provide a discription of hour ths data was created, and from which version of WORM. Please provide a discription of hour fix data was assigned to the 100 mater square publices that make up the layer, specifically if it is an extrapt over the risk screen of the components within the sea.	Section 6.1.11 a provided in regions to Energy Studyy 2022-2022 WMP publishes within inspected a greegade ratio upon this has been present in these layers and \$60.000 to \$50.000 to \$50.000 to \$50.000 to \$60.000 to \$60.00	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 Areas Within the HFRA Proposed Updates to HFTD
295	MGRA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very are.	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- 0003At210 1zp' for an updated CD6 file. We will reach out to Energy Safety to provide this updated information-pursuent 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
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297	MGRA	Data Request No. 4	MGRA_Data Request No. 4 4	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual tak or an artifact.	It is difficult to determine the location of the provided example based on the information provided. Orghaned pixels, such as those aboven in the example, may result from missing points for an two incomplex deep repressing of the data. At the pixel-by-pixel livest, the model does exhibit some level of noise that can result in high-risk hot spots in an area of generally lower risk praise. As seen the example bables, two risk and higher's act on mis locally. For the results, notipies development as generally pudded by custom segerant level aggregate must provide an interprovide indication of risk west.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_slobal/common/pdfs/sa fety/smergancy-greparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MSRA_004.zip		NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4 5	MGRA_Data Request No. 4_Q5	Please provide an atternative and more complete version of this data set in which: a. Rew numeric data is provided retirer fram 65% binning. This will allow a rescaling of "low" and "high" risks to be more relative and show any guidents across the PC&E territory. b. Coverage extends to all cross in the HFTD.	a. Please for the requested data in YMEP-Discourg/SCI.3 DR. MDRA, 054-0630Asteld sp.* Results from malysis at the price level all provides different essessment of the spotial platent of size has at the aggregated level. b. Specific to this request, the attached file provides risk pixels and associated requested values for all locations in the NFTO and HFRH.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/adfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA-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 plant level risk value is the product of the currulative probability of all risk drivers in their pixel and the wildfire consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.oge.com/oge_global/common/pdfs/sa fatr/immergency-oreographies/instrust- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSRA_004.sip	۰	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4 7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM modell 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.age.com/pge_global/common/edfs/sa fetr/immerserry-orearedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/MORA_004.sip	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
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 white EPSS was enabled in 2022.	Pisase see "WMP-Discovery2023_DR_M0RA_004-Q008Atch01.xlsx."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pge_global/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	610	TU994_910 1	TURLIN, OI	PGAE's WWP (R1) at page 3 states PGAE undergrounded 150 miles in 2022 and 73 miles in 2021, to each of the same at the page 2 states PGAE undergrounded 150 miles in 2022 and 73 miles in 2021, to each of the same at the page 2022 and 23 miles and 2022 from the page 2022 and 23 miles and 2022 from the page 2022 and 2022 from the page 20	The control point on tracks for confined or the amounted and onlymout for receipts undergrounding. Or proposed acquires of a control of the point of	Tom Long	4282023	5/3/2023	5/3/2023	helan i Ferma ada sam lipas af dishi fismmena lipat fish Sambungan ya diswandi mishi katikati di Albani ka Kirilla salikati dishi salikati di Albani ka Kirilla salikati ka salikati ka pilak linda masa diswa 1920 Y 1685, 138 ada	۰	NA	8122	Old Chapp, Operation, and Managemen	Undergrounding of Electric Lines under Equipment
303	TURN	010	TURN_010 2	TURN_010_02	PCAE's WNP (R1) at page 4 sizes. "Seriesen 2023 and 2026, 87 percent of PCAE's undergrounding seek is planned for the top 20 percent of influenteed cross segments, as identified by one and incolors." A Planse procedure inschepages and delates Teal that septoms the Planned System Series (see Teal Series Series Series Series). The procedure of the PCAE's series of the Series Series (series Series) and the Series Series Series (series Series) and the Series Series Series (series) and the Series Series Series Series (series) and the Series	The conflicted attachment is being provided parameter to a group of Non Declarate Agramment with PCAEE. 1. "To provide the Association of As	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.uga.com/pge_global/common/edfs/sa fetr/immergency-organized-ress/salural- disacter/widthres/sel-fite-retigation- plan/reference-docs/2023/TURNS_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	Fallowing in or the purpose in TUDNICE 7 (4); is index TUDNICE 7 (40); an index of incher DESC collaboral conclusive processing file of the present disease was foresten extra collection of incher in	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 distribution VMRP across. Creat segments and their distribution VMRP across. Creat segments and their distribution VMRP across. Creat segments and their distribution value of the control of the co	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.oge.com/pge_global/common/pdfs/sa fety/emergency-or-pured-nass/natural- dissister/wirdfree/pdffire-mitigation- plan/reference-docs/2023/FURM_010.sip	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 22-54 in the 500 (RT). A Plant 22-54 in the 500 (RT) and supporting data and exhibitions. A Plant region and the was explained as provided as and exhibitions. If the provided in part (I) is Exemples ground a Crical sugment in PASES HFTD and HFM and the consupporting HFTD and and implicate MFTD. Plants provided apart (I) is Exemples are posited actical sugment in PASES HFTD and HFM and the consupporting HFTD are an designated MFTD. Plants provide supporting data and calculations in Execut. Plants include in part of the supported to part (I).	Pimes are with Chemical Control (1994) (1994	Tom Long	428/2023	5/10/2023	5/8/2023	hates //www.egs.com/egs_stobal/common/offs/s/s for/homespro-grasses/forss/saturit, disaster_unificion_skinflor=saturities_staturit, clan/reference-docs/2023/TUBN_010.sin.	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-34 - Ravise Process of Prioritizing Walfer Mitgations
306	TURN	010	TURN_010 5	TURN_010_Q5	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-0005Atch01.abs/".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pgc.com/pge_slobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/pullifires/seldfne-mitigation- plands/peeper description (10) in	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010 6	TURN_010_06	PCAES WINF (IT) at page 4 sides "Record data and analysis dominations that the Enhanced Vegetation Post- Vegetation capabilities". Presses provide this record data, including all supporting documents and question invalues in Execut that appoint the solutions of the provided in the provided of the provided of the provided in the provided of the prov	6 EVAN FOCE VERIFIEDER - WHINF-UNICOVERFELEZ DR. TURN, 010-QUIDANTHEZ JOSE CONTROL OF SERVICE	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.nes.com/nes.giohald/common/offs/s- der/vienezeroc.com/nesd/nesd/shatzik- disattri-delifiene/delifiene/shatzik- disattri-delifiene/delifiene/shatzik- plan/reference-docs/2021/TBM_010.zm.	4	N/A	8.23	Vegatation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TLRN_010 7	TURN_010_Q7	DALE (NEM RT) of upon 251 calous. This type of migration based and effectiveness unknown constant offermine POIGE documents to resolve using from the developed to purpose on English proper. In Places provide documentation and serial documentation supplied the benefit to serial to the Places provide and connection and extra discussions supplied the serial to serial to purpose. The effectiveness serials' conducted by POIGE that determed the decision to decording the CVD program. I. Places provide arrival total specific por the EVM program from 2011-2022.	• Please see "WWE - Excomp(02). (A): (Table, 1950-020)-habitation(20° pt ²) wet by WM Program Communication on the sea of Week Exclaim Communication on the sea of Head Exclaim Communication (A): (A): (A): (A): (A): (A): (A): (A):	Tom Long	428/2023	5/3/2023	5/3/2023	https://www.age.com/age_global/common/adfs/s/a for/stemperary-cross-person-self-salary-f- disaster-person-addition-adaptifies-person- cian/reference-docs/2021/TUBN_010-pin	3	Yes	8.23	Vegetation Management and Inspections	Vegetation and Fuels Management
309	TURN	011	TURK_011 1	TURKHLO	1.PGEX.* VMOP (R1) all page 4 ordinances VCDIM.4. 1.PGEX.* VMOP (R1) all page 4 ordinances VCDIM.4. 1.PGEX.* VMOP (R1) all page 5 ordinances VCDIM.4. 1.Pulsas promise de real originant factor with recognition for the control original control	An Approximation and quantification of the differences intenses the tap DDS that develop contract sequences of the Contrac	Ton Long	5/1/2023	5/8/2023	592023	https://www.asa.com/japs.skided.common/splift/s http://www.asa.com/japs.skided.common/splift/s http://www.asa.com/japs.skided.com/splitt/split	2	NA.	62	This Markedology and Assessment	Ras Anáyas Francesch

							The confidential attachment is being provided pursuant to a signed NDA with										
310	TURN	011	TURK_011	2	TURK, RT. CZ	2 fbs PGEE* undergrounding workpin. 7023-0-6-06 PGE, 2023, NAP-RIT, Appendix D ACI PGEE-22-18, AMD-III. 2 fbs PGEE* under the growing has under signed could regime the defer or quested of 15(0) above. 3 fbraine and sin colors are to generalized the growing has a fine and self-size of the colors appears as of PGEE and a colors to 15 or generalized for provide the based within 15 or find or since appears as of PGEE and a colors to 15 or generalized for provide as the side of the size of size of the color appears as of PGEE and a color to 15 or generalized for provide the size of size of the size of	POLES. OCASARI COST AND A Speak as well authorized YMBO Classrow/2023_DRI, "UMBO, 2011—COSTARI COSTARI COSTARIO	Yom Long	5/1/2/23	5/9/2023	592023	Name Flores and combine and the common furnition for information and common furnition departs of million and common com- claimation and common furnitions, and com- pleted and common common furnitions.	3	Ves	Appendia D	Agenda D. Assa for Custinual Improvement	ACI PASS-23-18 - Programs and Uplicates on Uniform Programs of Res. Prostruction
311	TURN	011	TURN_011	3	TURN_011_Q3	3 Requering DR response TURN-1, Allachment, "MAR-Quaramy(002) DR, TURN, 007-0001Abcr(10:000 Abcr), allachment of a column bit in generables for that "PGE DD veriging 2025 of _Got," with the varya closeline for the column of th	A. The continue superent identifies a the contex of the continue superent as previously continued to the continued of the continued superent identifies, and calculate for the VDDMA of contain superent certifiers. And continued the VDDMA of contain superent certifiers. The continued continued the VDDMA of contain superint certifiers are continued to the VDDMA of containing the VDDMA of th	Tom Long	5/1/2023	5/6/2023	5/8/2023	https://www.ops.com/aps_plobal/common/adfu/sa fatr/immergency-orientedness/hatural- dnesser/authfree/seldfile-ertispition- glast-fat/free/seldfile-ertispition- glast-fat/free/seldfile-ertispition-	۰	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011	тину, атт	4	TURN, 811, O4	A Regarding Anachemist 2023-1-6.9, PGE 2023, PMDP 20_Section 6.12 Asb01, an earlier version of which is advanced or page 155. 15. 77 of the 160P (R1). A Please and its collection file is permitted and provide the unique collection appeared intellection requires an intellection of the permitted and provide the unique collection of the permitted and provide the collection of the permitted and provide the permitted and provide the collection of the permitted and	e) Yes. This is incorporated into the calculation of Hingains has Please see tab	Ton Long	5/12/023	5/8/2023	5/8/2023	Million Frances area som har statisk kommens framfrik ka Strik Million som som som kan kallender. Strik Million som	1	NA.	642	Risk Mathebility and Assessment	Top Risk Curelshirty Circuits Sugments
313	CalPA	Set WWP-22	CaPA_Set WWP-22	1	CuiPA_Set WWP-22_Q1	During the paral discussion proton of the CM Operation, Dusign, and Manneaucces assessed the WRM exclusive exclusion of the WRM exclusive proton of the precentage of cross days that EPSS to Dearn PCEX the way closed of the precentage of cross days on white DEPSS will be enabled during the assessed in 2022 if it is, please proton in.	When the Control of t	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.mex.com/pey_s/abbil/common/adfi/sey_ fot/fromergency-create-thress/installed- distract/installed-install	0	N/A	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CaPA	Sat WMP-22	CaPA, Sut WAP-22	2	CuPA_SH WWP-22_C2	During the COLK proteins of the COLD Operation, Dasage, and Manteneners assesses of the WOP meditioning held on seathers. In suppose, PCIES states that the two evolutioning tools and inchrogen its perform undergonding in those designing outpour proteins of the company of the proteins of the proteins of the company of the proteins of the company of the proteins of the proteins of the company of the proteins of the prot	Andrew and instructional and instructions are desired as the significant services. As the services of the services are desired as the services	Hoby Waheman	5/2/023	592003	5/5/2023	Stime From sea earn har distal-kommunistiishka. Shibharanan aana aana dhankhaladad. Shibharana dha Frah Shibharanan 222 km. Shaharana dha Frah Shibharanan 222 km.	o	NA	6122	Ond Dasagn and System Hastborray	Undergranding of Seath Lines and la- Engarrest - Distribution
315	CMPA	Set WWF-22	Capa, Sui WAP-32	3	CuPA_Set 1989-52_CS	During the CAA continue of the Cold Operation, Dissign, and Meleoneurce season of the WMP revisible photol or April 27, 2023. Leafer seaso concerns about the feasibility of undergrounding must get an extra extr	where the contraction control for the control	HolyWaheman	5/2/023	557003	552023	https://www.aps.com/ups_debulkemmon/pelivi- fors/https://www.aps.com/ups-thirus/https:// dasalers/collins/collins-collegio- dasalers/collins/collins-collegio- dasalers/collins/collins-collegio- dasalers/collins/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collins-collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- dasalers/collegio- collegio-	0	NA	8122	Grid Design and System Healthing	Undergrounding of Electric Lines and to Engagement – Databation

316	CaPA	Set WMP-22	Capa, Sui WiP-32	4	CMPA_SHI 1988F-22_CH	Table POLIC 2011 virus page 950 of PCES. YMOF solve field is used pay consistent of control consistence and processing the policy of PCES. YMOF solve field is used to get consistent or control consistence and policy of PCES. YMOF solve is used into the policy of PCES. YMOF solve is used into the policy of PCES. YMOF solve is policy of	with primary power for the discuspancy in the Table PGE 22-11 of one WREP to our care to excitate or WZZ primary strains of the Control of t	Holly Wuheman	\$22023	552023	552003	Integralación del consigne di del al common legicia. Del companse y desperio del del del consigne del consig	٥	NA	812.1	Old Design and System Methoding	Covered Contactor Installation — Distribution
317	CaPA	Set WWP-22	Capa, Sui WiP-32	s	CuPA_Set 198P-22_CS	In regional to data request Calchinocate POE-2023/NP-13, question 3, PGEE state. Inst. In., we set only glids by provide the state conhead distribution that citual-rules, not be braided on black and state of the calchinocate of the provide the state of credit rules of count or conductor. In a system Poes sequence is a PGEE cause as desures the north of credit rules of count ordinate in the system Poes sequence is a PGEE cause and part of credit rules of counter conductor in a system Poes sequence is a PGEE cause poes from the counter counter or conductor in a system or the counter counter of the counter counter or counter conductor in a system or the counter co	TABLE or sensoning collaboration and PoliC 2022/8786-15 (Josentin S. subjects to earli'd or originate interest of the company	Holy Wahman	\$22023	5/10/2023	5/10/2023	State Jacob eta kirikha didik kannon kirikha Salamanian senselakan kirikha kirikha Salamanian didik salamani Salamanian Salamanian kirikha salamani Salamanian Salamanian kirikha salamanian 2020	o	NA	812.1	Old Design and System Methoding	Covered Contactor Installation — Databases
318	CaPA	Set WMP-22	CwPA_Set WMP-22	ě	CuPA_9et WMP-22_06	al Class has been information may enable to PCSE. In the expected would file of many trainfed covered expectations between the formal year shallow be excellent or contacted. File of many probability that the expected expectation of the expected expectation of the expectation of	All the expected that of mostly residual Connect Constant (CC) is not desired to the user, residual that Constant (CR) as the state of the severy constant that Constant (CR) as the state of the state	Holly Wuheman	5/2/2023	552023	552023	Integration and consistent distributions of plant in the consistent of the consistent of the consistence of	۰	NA	812.1	Old Design and System Hardwring	Crowed Contactor Installation – Distribution
319	CulPA	Set WMP-22	CuPA_Set WWP-22	7	CMPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PC&E's WMP uses the term "Critical pass rate." Please define this term.	The state-heart bit is septom as confidential an described in the confidentials, destination of fictions (crossite, data May 7, 2023 Presses setterment VMP-Conversy2023 (R), 4044/crossite, 2022/00/14/crossite, 2022/00/1	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfise-mitigation- plan/reference-docs/2023/CalAdvocates_022.zip	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CaPA	Set WMP-22	CWPA_Set WWP-22	8	CulPA_Set WMP-22_OB	Integration 1, bits in regional Collections, PCOS SECTION RS, Section 1, POLES priviled the reside of electrons required to half and Collection regional control and Collection regional control and Collection regional control design graphy control (AST) (PCA) (subset Collect 4, 6500 teagers and a reference field graphy correct, 6500 (FAT's) (subset 1, 6500 teagers and 1, 6500 teagers	All numbers in the real to the control process and the control process and the control process and the control process and the control process are so where or the second prices are, looking any second control prices are so where or the second prices are so where or the control prices are so where or the control process are so where the control process are so where or the control process are so where	Holly Wehrman	5/2/2023	5/5/2023	55/2023	bitos //www.nps.com/psp_global/common/offs/sa dar/ immergency-crossredness/natural- dasate/publifiers/adaffse-matigation- sian/reference-doss/2021/Calabhorates, 922.pp.	0	NA	8.1.8.2	Grid Dasign and System Hardening	Quality Control
321	CalPA	Set WMP-22	CalPA_Set WMP-22	9	CalPA_Set WWP-22_Qp	In maprices to data request CSA-Ancestes-PCE-2023/WRP-06, question R, PCES provides a list of incorders in 2022 when the such or of VM Contractions call safety with to whom or the public. Please III doubt to great/sheet. "Calciforcates-PCE-2023/WRP-22, Actiol 1s. Act with the number of miles sended which the list has commoditional and programm come from Contracts. Long C. respectively, of the attachment to PCAE's response to CMA-0ncestes-PCE-2023/WRP-06, question R. Please make any additions that are necessary for correlativess are decorate.	PCBE does not track the number of miles worked by each VM contractor. PCBE tracks the number of trees worked by wardor, or poles worked by wardor depending on the program in quasition. Please see: VMM*- polescore/pCB2_PC, pCs. advancates, CB2-pCBAMCAS CBS, are greatedled from number of trees worked by wender for Pourtner CEA, ETM, Place Work, and VMSI'ne Rebald. This Systems inspections program does not work with VMI contractors.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	httos://www.nge.com/nge_elohal/common/edis/sa fatr/femengency-groparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Callebrartes_022.zip	1	NA	8.2	Vegetation Management and Inspections	various
322	CuPA	Set WWP-22	Capa, Sui Wap-32	10	CePA_Set WMP-22_C110	In response is data respected Carbon-consist PGE-202079NF-02, burders 1, PGE-202064 is 2020 Cashing and FGE-202079NF-02, burders 1, PGE-202064 is 2020 Cashing and FGE-20206 is 20200 Cashing and FGE-20200 Cashing and FGE-20206 is 20200 Cashing and FGE-20200 C	The COMPACTABLE distributions as being provided previous to their accompanying conformating behaviorable. It is a sum in the control of the first of the control of the co	Holy Waheman	\$22023	5/12/2023	5/12/0023	https://loca.ass.ins.inships.didid-kmemos/sylvid- planimeness-americkanimeness-(spinimeness- damin-fulfilm-kullin-oringatus- damin-fulfilm-kullin-oringatus- giasylvideness-dox/2015-tibb-costs-322-tp	2	NA	816.1	Old Design and System Methoding	Quality Assurance and Quality Control
323	CaPA	Set WMP-22	CelPA_Set WMP-22	11	CMPA_Set VMMP-22_G11	Table POLICE 1, 23 min age 1913 of POLICE 1987 has to now our of undergranding rates in the professional of Tap Disposer that designed Crimia Regiment in 2022, 2004, 2003, and 2003. The black man, The 2022 side and programs that the control of 2021 TORICEAS 2, 2004, 2003, and 2003. The black man, The 2022 side policy and 2004 the control of 2021 TORICEAS 2, 2003, 2003, 2003, and 2003. The black man policy and the control of 2021 Section Climia Regiments ² for each year of the Childred Crimia Degrams of the control of 2023 2020. All pleas are designed from a control of 2023 2020, and the Childred Crimia Degrams of the control of 2023 2020. All pleas are policy and the control of 2023 2020, and the control of 2023 2020. All pleas are policy of 2023 2020 and 2023 2020. All pleas are policy of 2023 2020, and 2023 2020. All pleas are policy of 2023 2020, and 2023 2020. All pleas are policy of 2023 2020, and 2023 2020. All pleas 2023 2020 2020 2023 2023 2023 2023 202	As a decision of Table PGEA 6.1.2.2, in 7-10 20% find inferent Corta Segment* miles are come time with the MINISTER CORTA CORT	Holly Wehrman	522223	55/2023	55/2023	htten://www.mas.com/mas_afabbl/common/afabl/so for/emerators_emeratorsethests/saric_ daster/ediffers_sarifor_entspation_ glan/afarence_docs_00215_afabonsten_022.co	0	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-Discovery2023_DR_CMAdvocates_012-2004Supp01, subparts b, c, and d. Additionally, see WMM-Discovery2022_DR_CMAdvocates_012-2001Supp01Atri011st fist of circuits mitigated by PSPS Protocols and the Distribution customer-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pgc.com/pgc_elobal/common/odfs/sa fetr/immeraency-oreoprediress/infatural- disaster/willdfres/wildfres-mitigation- olan/reference-docs/2023/CalAdvocates-023.zio https://www.pgc.com/pgc_elobal/common/odfs/sa	۰	N/A	92	Public Safety Power Shutoff	Protocols on PSPS
325	CuPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PSPS Evert Report4, Please explain in detail how PG&E's 2021 PSPS Protocols, as martioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization evert.	See response to quastion 1 in this data request set for explanation on how the current PSPS Protocols would midigate collaborates.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	fety lemergency originedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates-023 rip	0	NA	92	Public Safety Power Shutoff	Protocols on PSPS

328	СмРА	Set WMP-23	CaPA_Sat WMP-23	3	CaPA_Set WWP-23_Q3	Regarding POLES A NN Part A, Aguanda C. "Program/hashinese Participation by Comes Teat", p. Ad. joinese provide the developments (seperately assistence brainform and income distribution; if brown, for each census reach to access brainford of the Tolerodon programs: All Provides Sturry Policy (programs) () Development and Study Marcian Programs (2007) () Development and Study Marcian Programs (2007)	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 en finsk himse leidh i de dantar leidhren leidhin erin einn. plantar leidhren leidh er mir einn. plantar einn e-dock 7001 Kalabookses, 031 au	3	N/A.	8.53	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
327	CEIS	004	OEIS_004	1	QEIS_004_01	Appending ignore Probability Wouther Mobile sendance provides and supplies changes in grid performance and exhibition of the provides of the property of the sendance provides and supplies changes in grid performance and exhibition of the sendance provides and exhibition of exhibition of the sendance provides and exhibition of exhibition of the sendance provides and exhibition of the sendance of the sendance provides and exhibition of the sendance of the sendance provides and exhibition of the sendance of the sendance provides and exhibition of the sendance of	In The PVP model is most charges in preference through the hourly selected places couple procureme and the selected controllary present. We are selected investible in the PVP model Airy Charges in the couple model in the Charge of the PVP model Airy Charges in the couple model in the Charge of the PVP model Airy Charges in the couple model in the Charge of the PVP model Airy Charges in the couple model in the Charge of the PVP model Airy Charges in the couple model in the Charge of the PVP model Airy Charges in the Charge of the	Colin Lang	5/4/2023	5/9/2023	592023	httms://www.app.com/appglobal/common/selfs/sa for_formergancy_appginedness/habra/_ disaster/selfs/nos_lastfiles-entgation_ plan/selfserine_dnos/2013/0515_004.pp	٥	NA.	9.2.1	Public Safety Power Stuntff	Risk Thresholds is g., WS, FPL etc.) and Decision-Making Process That Decisions in Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regarding EPS3 in IPW Model PGLE Gaucsea is lighten Probaby Weather (PPV) Model on p. 763 of its WMP- A. How does the Vindoria varies and consider outges from EPS3 (i.e. differentiating analysis completed)? b. Yes does the IPW Model account in EPS3 enabled circular?	The CPV GPV model 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 CP	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	۰	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	OEI8_004_Q3	Regularly, Muh. Auton Regional for Emergency Presentations Provided Servant Servant Author Color Regular Interrupters Variety Servantises Servine Servant **Table 5-29 Processed Tearing **PSP 5-8 Resident From Servantises Tearing Program **PSP 5-8 Resident From Servantises Tearing Program **PSP 5-8 Resident From Servantises Control Colored (COC) Cytesters **PSP 5-8 Resident From Servantises Control Colored (COC) **Table 5-1 Tearing 5-1 Tearin	The confidential distultiments are levely provided pursuant to the econopsing confidentially declaration. A float Asian Exposure are of created for Personnel Training, excluding the floatest global production as A float Asian Exposure and Contract for Personnel Training, excluding the floatest global production of the Contract global p	Colin Liang	5/4/2023	5/9/2023	5/9/2023	hates://www.egs.com/egs_slobal/common/edif/s/s for/immergency-prepare/imas/instruct_ disaster/uniffices/antiffice-mitigation_ stan/inference-docs/2023/0815_004.sis	2	NA	84222	Emargatoy Preparedress	Personnel Training
330	CEIS	004	OEIS_004	4	OEI8_004_04	Regarding Customer Oming in PSPS Objection PS-05 in PSPS Objection PS-05 in PSPS Objection PS-05 PSLES shall be that the life loss on a group of customers "not limited to AFN, MSL, and self-is. In the data PSLES define this group of customers is focusing self. In. What is the size of this group of customers the PSLES is focusing self.	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, PME2 from the lower occupants required projections, pmealing and pmealing occupants and pmealing and pmealing and occupants and pmealing	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ege.com/ege_sfobal/normon/noffs/s fot/immergency.orenizedness/natural- disaster/sulfilled_sulfille-mitigation. plan freference-docs/2013/0815_004.sip	0	NA	8.53	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	CEIS	004	OEIS_004	5	OEIS_004_Q5	Regarding Asset of Content and Foundard Teal Impection (FT). In the cold FTGE of Content and Foundard Teal Impection (FT) and	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/selemica-docs/2023/OEIS 004.sig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	otis	004	OEIS_004	8	OEIS, 564, C6	Regarding Editanced Vegestation Management * The claims of the Name plants can be formation repering EVM. **TOT DNA Companies **TOT	Fare Proprietal Proprieta Proprietal Proprieta Propri	Colin Lang	5/4/2023	5/9/20023	592023	time/free and con-line and con-	1	N/A	82228	Vegetation Management and Inspections	Discretinad Programs
332	ces	004	CEIS_004	C(a)	OFIS.004.06(a)	Regarding Editanced Vegestation Management a. Figurials the following balls with information repairing EVM. AFFO Man Comprised AFFO Man Comprised AFFO Man Comprised Arrows Man	As not 50 to 1 months of the College of Coll	Colin Lang	5/4/2023	5/15/2023	5/15/2023	States of January and some being of classific terminate from the first between the company of the classification of the classificati	٥	N/A	82228	Vegetation Management and Impractions	Discordinus d Programs
333	cess	004	OE18_004	7	OEI8, 994, CF	Of Registry Reputitor-Caused Organs Are placed to the Storing of Arganic Storing of Argan	PCSE does not capture the VPTO set in change reports therefore the discharge provided convent to filtered to only include concepts as MPTO set in change reports the VPTO set in Code (VPTO s	Colin Lang	5/4/2023	5/9/2023	592023	benen. Fleren ans zen-hen af dich finemen heftel. den henspere, einem den beschende der den der den den der den	1	N/A	Appendis D	Appendia D - Ansas for Continued Improvement	ACI PGES-20-31 - Progression of Effectiveness of June 1 Charles Dady

334	cris	004	CE15,004	8	0616,004_08	Regulating Virguismon Names Marganethy PSPS 1 and PSPS 1 and publish the Mining Mark of Name PSES have been one symptom Session PSES and PSES 1 and PSES	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 expensions and the PSPS according to PSPS according	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	Mathod Used to Company and Evaluate the Restant Consequences of PIEPS and Moderns
335	OEIS	004	OE18_004	9	OE18,004,09	Regarding Conditions with Chee 1996s on PEPS Wind Provincials in part 200 how. PGEL by principal list is required as AC PGEL 2011 PGEL 2	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.age.com/pge_global/common/gptfs/a file-plemergency-propriethress/stated- dissates/wildfres-instation-respective- plan/orference-docu/2023/OHS 004.bp	1	NA	Appendix D	Appainds D - Ansas for Continued Improvement	ACI PG&E-22-31 - PSPS Wind Threshold Change Evaluations
336	OEIS	004	OE1S_004	10	OEI8_004_Q10	Reporting Tree Fall-In and PSPS to be response to ACP PGRS 22-31, PGRS states "based on collaboration with the joint IOU beam, one of the biggest hazards unity PSPS event in the polyretal for the fall into liver (p. 958); s. Explain "one of the biggest hazards during PSPS event" in terms of risk (e.g., Balihood, 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.pec.com/pee_elobal/common/pdfs/se foty/emergency-preparedness/natural_ disaster/widthres/mildine-mitigation_ plan/reference-docs/2023/0815_004.zip	۰	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-32-31 – PSPS Wind Threshold Change Evaluations
337	cess	604	GER, 564	11	0615,894,011	(i) high levis otherwise howing the procedure and evaluation citizen used to evaluate powerful registers described, without the professioner application (i.e., our control) self-register (i.e., our control) se	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	Colin Lang	5/42023	5192023	5/19/2023	https://loca.eas.eas.com/ups_dilub/s/memon/ups_d	1	NA	7.14	Wild're Milgratin Steney Development	ldereltying and Evoluting Mitigation britishing as
338	OESS	604	OEIS,004	12	OEIS,404_012	Regarding the PGEE Intersection for PGEE, 2015, C. 1975 or and PGEE-R do not authorisely disseable the Maximum and water months PGEE-R, 2015, C. 1975 or and PGEE-R do not authorisely disseable the Maximum and American and Amer	another is a spicial frequency or the spice studied by a projector OPT 50 coverts a sear of the conditional studied by the spicial of OPT 50 coverts and spice of OPT 50 coverts a sear of the conditional studied by the spice of OPT 50 coverts and the spice of OPT 50 coverts as search or provided by the spice of OPT 50 coverts and the spice of OPT	Colin Lang	5/42023	5/16/2023	5/16/2023	https://www.ass.com/use_stilled/common/orleft/co fors/messees-of-messeed-translational-, fors-asser-of-messeed-translational-, fors-asser-of-messeed-translational-, also fold-asser-of-messeed-translational-, also fold-asser-of-messeed-trans	0	N/A	62	Risk Mathematicapy and Assessment	Nisk Andysis Fernesenk
339	CEIS	004	CE18_094	13	OEIS,094_013	Regarding (CAE): A seaf Technique (CAE): A seaf Technique (CAE): A segment of the count groups in Assert Investor (CAE): A seaf Technique (CAE): A sea	A six lated in variousness to facion of 107 VMO-ConcempT023 GR, COSE, COS-COSE, COS-COSE (COSE) COSE (COSE)	Colin Lavg	5/42023	5/23/2023	5/23/2023	https://www.ags.com/ugs_stable/common/edif/cis for/simmagency.common/edif/cis fights/cistifice/c	1	NA	Appandis D	Appendix D - Assas for Continued Improvement	ACI POSE 22:33 – Progress on Filing Asset Inventory Data Cape

340	cess	004	GESS_004 14	OEIS, 304, Cr4	Regarding PGES killer of Devened Constable Dalastion (DCD) and Partial Visings Detection (PVD) is a Provine any complexed resultable present due to DCD, excluding in the Partial Visings of the Partial Visings Detection (PVD) is a Provine any complexed resultable properties due to the Constable of the PCD of the Partial Visings of the PCD o	A Date and King Am, 2020 for 2022-2022-2022-2022-2022-2022-2022-202	Colin Lang	5447023	5/80003	United Armon units activities, altitudelinen menochalleling des activities de la constantia del constantia del constantia del constantia del c	0	NA	6.1.2.10.1	Ord Duspo and System Healthing	Downer Conductor Date claim Devices
341	ons	004	OEst_004 15	OBS_004_Ors	Regarding Fastibility Consisses. PGEM must provide an exploration of lower if a sit. Needlity consistents impact the decision making of its WHIRT provides are explorated in the lower in a provided of dissipation designs in the decision. From the low between positionary and production of the provided dissipation designs in processed by the WHIRT Convention of the lower in the low	CEAS Sequentially deposits in the invested to the count for request incoming replace. An activated in request in the count of the count for request incoming replace and the count of the	Coin Lang	54/3023	5/9/2023 5/9/2023	httigs I van a gie som lage slittelskommen/gillels Berken gelse, generale skolistioner. Berken gelse, generale skolistioner. Berken av den 1703 kOSS - OA sig	1	N/A	Appandix D	Appanda D - Ansas for Continued Improvement	ACI POSE 52.94 - Perios Processo di Prioritorry White Mitgatine
342	ces	004	GESE_004 16	GES_094_CHS	Regarding Effectiveness of EPSS. A Proofs the limited and candidates used by POSE to determine the effectiveness of EPSS. A Proofs Today or property of the proofs of th	The distance of the common and in the billion of the common and th	Colin Lang	54/2023	5902023 5902023	United James and a combines, distributions manufactually distributions of the combines of the	2	N/A	81811	Old Design Operation, and Marketone	Protective Engineers and Division Settings
343	ces	004	OSIS_004 17	GES, 594, CIT	Repering PCAE's Undergrounding Program All to 202 WMP undergrounding length to 202 WMP undergrounding songle to 202 202 has because our includes our executed from the contract proper for undergrounding except to 202 3.2 has because our includes our executed from the contract proper for undergrounding including in the including contract proper for undergrounding including including and in the contract proper for the same pulsar proper for the party disciplinations per for the 202 will be a formation infliguration being used if no target scaped for undergrounding A dismission infliguration being used if no target scaped for undergrounding	Today in an antonian Ministration Today in an anto	Colin Lang	542023	5/90/2023 5/1-0/2023	Utine I may use a serio los p. distalchemento dell'estate dell'est	2	N/A	8122	Old Design and System Hardward	Undergrounding of Electric Lines and for Equipment – Distribution
344	TURN	012	TURN_012 1	TURN_912_Q1	1. Please confirm her he Shripfied YMshrie Shad Spord Eficiency (SVRSS) and YMshrie Fassibility Equinolism (OFT) measured discussed on page 365 of PGEX YMP. In No size additional by PGEX for indeep modelly propriate A for size additional by PGEX for indeep modelly propriate In PGEX does not investigate the propriate of the	a) Yes. b) Correct, the intert of calculating SWRSE and WFE was to support the selection process for targeted undergrounding projects only.	Tom Long	5/5/2023	5/11/2023 5/11/2023	https://www.mes.com/nye_elobal/commonicalis/s fet-fammemory.com/nes/schapura/s- disaster/salister/salister/salister/salister/salis- gian/reference-stocs/2023/11/89, 032-sin.	0	NA	Appendix D	Appardix D - Areas for Continued Improvement	ACI PGSE-22-34 - Revise Process of Pisotizing Wildfre Mitgators

					1	1	The table between the station extension amounts are as a second										
345	TURN	012	TURK, DIZ	2	TURN, P13, G2		This was the section to the wastern engineering programs approach on the NeW and New Colf Colf for the years 202 202 202 and described efforms because the term. The section of the Sectio	Tom Long	552023	5/12/2023	5/12/2023	https://docs.arg.sco.htm.ul/htm.ul/htm.ul/htm.ul/ Scialinearco.go.merchines/htm.ul/ demarch/different/scialin- danus/scialin-scialin-scialin- danus/scialin-scialin-scialin-scialin- danus/scialin-sci	٥	NA	721	White Migdon Stoney Devolupmen	Overview of Militagration Intelligence and Activities
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	,	CPUC - SPD (Safety Policy Division)_004_Q1	Prode special CPU- appellate light in the SPO's course date as it is school to 2014-2021. The course date is suppregued date since on the date board have, under the special Date. With the product of the special product date as on worker for potential issues. 1997 Specially contained, the sum is global may been exclude at the time the date was included for course of the first was contained. The course of the course of the first was contained. The course of the first was contained. 20 the may have been excluded at the time the date was included. 20 that may have been extended once additional distinction of the course of the course of the first was contained. 20 that may have been extended normal soft information was acquired. 20 than may have been extend inconsistently industries yours within make at 60 first to perform enablysis.	have for the required reformation statemen as "WIRP-Decomposition," DR, SPD_D64- D001Abbil Dake." Place State The State Statemen Statemen Statemen STPD steeps in only exception to boottom on a Fair Index Anne REF (Mark has polygone the Reprint Special and show pulling with the "RTDs. The special statement is suffered in the control of the special statement in the "RTDs. The special statement is suffered in the control of the special statement in the "RTDs. The special statement is suffered in the special statement in the State	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.nescom/nes_stobal/common/offs/sa fat-/omerency-organizedinas/sabural- dinaster/wildfires/selfile-reitigation- plan/sabrence-docu/2023/970-004 np	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 Drisson)_004	2	CPUC - SPD (Safety Policy Division), 004_02	below submitting final appeal-open data on VEPPS, places and up acconfusion call of discuss the large-limiting and appeal and the data may be informed as the large-limiting and appeal and the large-limiting and appeal and the large-limiting and appeal and the large-limiting data colores for each lygister. 1.39° [TF - County along-limiting and depth of the limiting data colores for each lygister. 1.39° [TF - County along-limiting and depth of the limiting data colores for each lygister. 1.39° [TF - County along-limiting and depth of the limiting data colores for each lygister. 1.39° [TF - County along-limiting and depth of the limiting data colores for each lygister.	Please find the sequented referention starbed as YMSP-Dacovery(2022_DR_SPD_004- 000.MaxPd) abs. — OND MAXPD Abs. — The sequented referention is inclined to exclude the sequented referention is inclined in ordinarie. It has required in the sequented in containing the sequented in the sequented in the sequented in ordinarie. For containing FOPU, the New Parcellal index QFPD patiety is only assigned to incurred to the property of the sequented in the sequente	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.pgc.com/pgg_dishal/comment/edifu/su Mrl planeegency.com/predicts/inshalud- dicaster/ediffices/addiffice-mitigation, plane/edvence-docs/2073/SPD, 004-pp		NA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
348	CPUC - SPD (Safety Policy Directors)	004	CPUC - SPO (Savley Policy Dission), 004	3	CPUC-SPO (Salesy Policy Delicen), 564, 03	Provide the total number of circuit mile-days for each Fire Potential trades sating per year starting in 2014.	Institute in In Plan Analysis and the melant as in centure associated fine Provincial basis for Free Content, Lifeosopa, the initial seal on the copies angeging for middless (a.f. Danes and the copies and the content of the content	Henry Sweat	552023	5/19/2023	5/17/2023	https://www.ass.com/uss_debulk/on-monotable/s fors/increases-concentrations/subschild desaster/subferos/subferos/subferos/subschild glackferoses-doc/2013/09, 058 zm	0	N/A	8.3.6	Student Assenses and Forecasting	Fine Protestial Index
349	CPUC - SPO (Safety Policy Drinkins)	004	CPUC - SPO (Safety Policy Division)_004	4	CPUC - SPO (Safety Policy Division)_004_04	Penals he total number of days per year for each. Fire Proxected Index noting for each Fire Index Area strong in 2014.	2002 0-000000 F-000797 201000 105100 510100 105100	Hanry Sweat	552023	5/19/2023	5/17/2023	https://www.mass.com/see_dishle/icommon/est/his- dishler/icom/see_dishler/icom/see/dishler/icom/ dasatar/midforon/addition-missation, plan Indianace_docs/2013/SPD_056.aip	٥	NA.	8.36	Studentil Assurass and Forecasting	Fine Pictorial Index
350	CPUC - SPO (Safety Policy Drinkins)	004	CPUC - SPO (Suley Policy Dission)_504	5	CPUC-SPO (safety Priory District), 564_05	Periodic the state number of circuit role days for each Fee Potential Index rating in the FFTD per year starting in 2014.	Places Indic Non-quanted information behavior. The control of days due the Pice Indicates from the Control of days due the Pice Indicates from the Control of the Control	Henry Sweat	552023	5/19/2023	5/17/2023	httms://www.esta.com/www.delich/scommon/cliffs/scom	0	NA.	82.8	Studenul Assurase and Forecasting	Fine Picturellal Index
351	CPUC-SPO (Salesy Proley Delawory	004	CPUC - SPO (Sules) Policy Disksor), 504	ē	CPUC - 3PO (Safely Piloty Dislator), 564, G6	Explain how the utility is normalizing for the effect of resultine and half conditions when evolutionalizing its parformance each year on lyminus establish to changing weather and half conditions year oney year.	In general, we have been counting our performance metrics appears including an entireligible and section of the performance of	Henry Sweat	552023	5/19/2023	5/17/2023	States Linea and according a plate have reconstructed that the second section of the second section of the second section of the second section of the secti	0	N/A	818	Student Animous and Forcising	Fire Drownfell brokes
352	СшРА	Set WWP-24	CalPA_Set WWP-24	1	CalPA_Set WWP-24_Q1	In reference to your response to Question 11 of DN Californians-PGE-2022YMMP-16, on the excel spreaduless of the control production of the excel spreaduless of the Californian of the C	system for each year, using the same often issued to destinate who fill \$50.00 to the same of the same	Holly Wehrman	5/9/2023	5/12/2023	5/11/2023	bittes //www.egs.com/egs.sfobal/common/ndfs/sa fat/ /mercepto-preparedness/natural- disaster-inflation-schaffler-mitigation- stan/reference-doss/2021/caladonastes, 024.pp.	2	NA	8122	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.pge.com/pge_global/common/odfs/sa fety/amergency-preparedness/natural- disaster/wildfres/wildfire-retigation-	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
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Date Request No. 5_G2	Is the five-grained PCI distribution areast of the localization of specific historical outages, characteristics of assertances are newtonness, or localiza-	The fine-grained features (phage contents in values between neighboring plants) in PGME's and model outputs are an extensive property of the p	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	oban/reference-doss/2021/h/608A, 005 sto https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-properedness/instruit- disaster/wildfins/widfins-reitzerto- glan/reference-doss/2023/h/608A, 005 sig	0	N/A	84.11,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_G3	Which of the following characteristics is brown or suspected to contribute to the fire-grained localization of PCI thorn above, and the data gives. b. The discrete year height of characteristics are considered to contribute to the fire-grained localization of PCI thorn above year. b. The discrete year for the grained localization of PCI characteristics. In the discrete year of the grained localization of PCI the discrete year.	The district properties of the best listed is property from the district properties of the district pr	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	htto://www.neu.com/neu_slobal/common/odis/va feet/lemeneurce-gronaredness/inshrail- disaster/widdires/nolfeet-writigation- plan/reference-docs/2021/MSRA_005.zip	0	N/A	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Ansas 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 incirculated, would the area where the outage occurred above an elevated PCET Or would conversely the incremental increase ratio of whiche collision outage be generally destributed over the rest instruction, or a protocol 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	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.nge.com/nge_global/common/pdfs/sa fety/immrearry-greaterdress/natural_ disaster/publishers/diffse-mitigation_ 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 premisering 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 Constitute 10 of date request Calchhoraces PCIG 2027/WP-18, please argent por response where the constitute is the first owner producting both creat owners and printer daugest the constraint state state great creat the state owners producting both creat owners and printer daugest the constraint 100 bits 2027 on any PIE sea. The share shaded less each statege as a new Piezes product the following at 100 bits 2027 on any PIE sea. The share shaded less each statege as a new Piezes product the following at 100 bits 2027 on any PIE sea. The share shaded less each statege as a new Piezes product the following (3) Whether for the could refused (3) Whether for the could predict the country of piezes and the specific (specific states as (3) Whether for adaptive sea country of piezes shaded states as (3) Whether for adaptive sea country of piezes shaded states as (3) Whether for adaptive sea country of piezes shaded states as (3) Whether for adaptive sea country of piezes shaded states as (3) Whether for adaptive sea country of piezes shaded states as (3) Whether for adaptive shaded states as (4) Whether for adaptive shaded states as (4) Whether for a shaded states as (5) Whether for adaptive shaded states as (6) Whether for adaptive shaded states as (6) Whether for a shaded states as (6) Whether fore a shaded states as (6) Whether for a shaded states as (6) Whe	Planes see "MRP Clarinosy)023, DR, Californides, 055-001-habiti slas' for elementation responsive to them a \$\tilde{\rho}\$ (i).	Holly Welternan	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 NFTO NVA
359	OEIS	005	OE18_005	1	OEIS_005_01		The COMPACTION AN ADMINISTRATION OF THE PROPERTY OF THE PROPER	Colin Liang	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-mitigation- glan/reference-docs/2023/0015-005-20	3	NA	Maturity Survey	Materity Survey	Maturity Survey
360	OEIS	005	OE18_005	2	OE18_005_Q2	Regarding Maturity Survey response to Sair E.I. A Question R2. Regarding the Maturity Survey response to Section 1.1.4 Question R2. Regarding the Maturity Survey response to Section 1.1.4 Question R2, PQBE sensered "yes" that an external third party-vestablistic in consolidation devery 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% = 5022 — 5024 — 5	Colin Liang	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	Maturity Survey
382	TURN	013	TLR94_013	1	TURN_013_Q1		1. The Lips of present of an invest community of the comm	Tom Long	5/11/2023	5/16/2023	5/15/2023	http://www.est.com/est.elohal/common/odfi/sta first/moneyers.com/est.elohal/common/odfi/sta glan/aference-docs/703/JTABN_013.pg	0	NA	8.12.2	Orld Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Green Private Totalius (GPs)	602	Ones Preser Institute (GPI), 502	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 Herrold	SH 1/2023	5/16/2023	5/16/2023	Totage J towns again com laige. Address Commons of pells for falls, times garry or process through all to the fall of all and the fall of the fall of the fall of the fall of the all and the fall of the all and the fall of	٥	N/A	82224	Vegatation Management and Impressions	Tree 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)	MANAGEMENT AND A STATE OF THE PROPERTY OF THE	Zoe Harrold	2/2/2024	45/2024	4/3/2024	https://exeu.opa.com/assets/opa/docs/outages- and-safety/outage-oreganishess-and- seppont/GPI_002 sig	0	NA	8233	Vegetation Management and Inspections	Clearance
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 PAEZ series, series, These are approximately 45,000 FFF and FFFEA. Which is PAEZ series are some and in the size with PAEZ of extreme to a fine and in the part of the part of the part of the paez series and in the part of the paez series and in the paez se	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
385	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. bp. buckloads, stc.) on the total amount of vegetation emergement "wate" (or residual) produced each year from 2022 - 2022, and the serval amounts that are disposed of a mayoling facilities, burillating, burillates to dispose, or other facilities.	PAGE date on train simplified recognition for supervisor. Years date for VIV suppose. Vegation recognition for the supervisor of the supervisor of the supervisor of the supervisor of the supervisor. The detection of the supervisor of the supervis	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.nes.com/nes.slobal/common/ndfs/ss for/immerators_prosedmen/natural_ disaste_indiffere_indeffice_intersistenc_ plan/srference_docs/2023/GPI_002_stp	0	N/A	8232	Vegetation Management and Inspections	Wood and Stash 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 biomiss resulting from vegetation management activities on private property, state property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Herrold	5/11/2023	5/16/2023	5/16/2023	https://www.psc.com/ose_stobal/common/pdfs/sa fate/immersercy_greate ofness/instaral- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/091-002.no	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 and Lend 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 lips mound, disting, and the study of the study Search paid is agrices, including USP 3, have provided PASL and the size operations for most and delicit management, which we recorded not not Management Appearants. In addition where perforations, some general temperature of the study	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/safdfire-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 were determed with an OungelD toolay uneleade to the DOutsgelD that it tests in its outage data provided are a result of DR1. Please provide the file sent in reported to DR4-56 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.stp	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

						a. Please see the following table for average cost per circuit mile for undergrounding.										
372	CPUC - SPO (Salesy Proley Division)	005	CNUC-SPO (Salesy Policy Disease), 305	CPUC - SPO (Salesy Philosy Dinasce), 305, 21	This parties are between the PSLES, inches promoting got I hand viring imaged on binding reviews, and in inches got an electrony and projects feasibility as excelled or the table 2022-2022 VMP in 364 and p. 568 to vide and binding forwards. We have been a set of the content but for independing an 2022-2022 VMP in 364 and p. 568 to vide and binding forwards. WE TO an electrony-content on the content but for independing a 2022-2022 VMP in 364 and 2020 to the 9FTO. And an electrony-content on the content but for independing on the PTO and an electrony-content on the content of the period of 2022-2024, and 2023, to the 9FTO, non-9FTO, and of the period of 2022-2024 VMP in 2022-2024 VMP in 2022-2022-2024 VMP in 2022-2024 VMP in 2022-2022-2022-2022-2022-2022-2022-202	As Pleases and the findering March organization of the contemporating contemporating contemporating contemporating contemporation of the contemporating cont	Kardn Miller	5/15/2023	6/12/2023	6/12/2023	https://www.eta.com/sep.a/mb/s/common/schild/ Seminatesperson-interestimates/seminates/ Seminates/Andrews (1982) and Seminates/ Seminates/Andrews (1982) 1989,	1	N/A	8122	Old Disign and System Herduring	Undergrounding of Electric Lines and the Equipment - Distribution
373	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division), 005	CPUC - SPD (Safety Policy Division)_005_02	2 Proofes the utility's cost estimate breakdown for undergrounding per mile. Proofes the cost estimate in a commonly used cost-estimating format (e.g., Universally, If the utility uses a different format, proofes itemal documentation on the afformac as DPD can undestand the cost estimate.	undergouncing with m 2023 to data. This years complete projects are PTGET best between the property of the pr	Kevin Miller	5/15/2023	8/12/2023	6/12/2023	https://www.nes.com/nes_dobal/common/orth/ss feet/sessegarcy-project-doss/shaterd- dossets-indiffered-shateful-entrajedico- plan/reference-docs/2023/5PO-005.pp	o o	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and ler Equipment – Distribution
374	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q3	3 How is POLE incorporating subsurface vestability (s.g., encourating hard seck, stope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide are exempts.	Cold in cognition that abundless variables promitted as to independent on the contraction of the contraction	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgc.com/ope_global/common/odfis/s fety/emergency-propared-mss/matural- disaster/endedfree-faithfree-retigation- plan/reference-docs/2023/SPD_005.ap	0	N/A	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.PGEE has stated that Cultimes transit depth requirements exceeded PGEE transit depth requirement. However, the product of th	Profice has not make drawing in our jar and scord horseles staked bit LouTries from the children project of the children project of the children project of the project of the children project of the children project of the children project of the project of the children project of the project of the children project of the children project of the project of the children project of the project of the children project of the children project of the Coursely, the nodes up has then for the development count in the joint and not the project of the project of the project of the children project of the Projects in copies Californ stands do pulsar services the total benefit of the project of the project of the project of the project of the sentences to scale of these structures to advise the first device of the children project of projects of the project of the project of the project of the children sentences to scale of these structures to advise the first device of the children sentences to scale of these structures to advise the first device of the children sentences.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.gge.com/pge_global/common/pdfs/si- fery/emergency-properedness/hazuria- disaster juditina-juditine-religation- plan/reference-docs/2023/SPD 055.zip	o o	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	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	paintite lief is not consistence in trassic calculations, our is expectance to the onger train overhead first. POSE also expects that by undergrounding distribution linus, POSE's long-term costs for operations and maintenance, vegetation management, and other activities will decrease.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pse.com/pse_elobal/common/adfis/ss futy/amerisency-preparedness/natural- disaster/wildfres/wildfire-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
377	CPUC - SPO (Saflety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q6	COTail is to estimated major for convenion from overhead (DH) fire to underground (US) line (e.g., 1.25 MM CH concents in DOMS (DD) Althouse this Concention are defined? In this was to excend in the defined? In this was a conditioned as the accepted operating exempt for project planning purposes?	a. The original estimated convention of overhead to underground riskage (1, 25) seas based on subject mater expertises. In left 2014, PAES Comprised a manual trainer of 19 projects compliated in 2022 or saldises the settlement. In these 19 projects, set seminared supportunities (27) to overhead miss are designed them entil 16 overhead proportional (27). To overhead miss are designed them entil 16 overhead (27) and (27) overhead miss are designed and the entil 16 overhead (27) overhead (27).	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.aga.com/aga_global/common/odfis/s- fete/amergency-orogenedenss/instruit- disacter/widfren/ed-files-retigation- plan/reference-door/2023/90-005-sep	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Salley Policy Division)	005	CHUC. SPO(Slader) Policy District_000 y	CPUC - SPO (Sides) Philos Division), 205, Q7	7.Cu plus projects completed to size. AVINES to be tasked for course endor. AVINES to be tasked or course endors. AVINES tasked tasked tasked tasked tasked tasked to be tasked to endors. AVINES tasked	Discoursey TURNISO'S COT, subgest 60. A 1978 F. PORCE OFFICE OFFICE AND THE CONTROL TO	Kerén Miller	5/15/2023	6/10/2023	8/12/2023	https://www.epi.com/sps_dishlut/common/spfil/s/ - destinations of the electric conduction of - destination fulfaction conduction - destination fulfaction conduction glandwisteness doi:\textsty231.WPO.000.cpg	0	N/A	8122	Grid Dasign and System Herebeing	Undergrounding of Electric Lines and lar Equipment – Distribution
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q8	8.Please provide WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.abo., used to address TURN Data Request 7. Question 1, discussing IRSE calculation for system hardware;	Please see "WMP-Discovery2023_DR_TURN_607-0001Alct/01CONF-slax."	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	8.12.2	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	CPUC - SPD (Safety Policy Division)_005_Q9	3 Cm page 151 of the 2023-2025 WMP PGEE states that the WDRM of spritters source in PGEE's Historical lighters from 2025 2021 (septementary 2,200 CPLC-expensive systems and approximately 1,200 cm Absociates from PGEE is using the 1,200 cm CPLC-expensities systems in this kindlers, Sharphore in the 1,200 cm CPLC septements systems as a symethesis for form a raining to the self-state of companies of the 1,200 cm CPLC septements systems as a symethesis for form a raining to the self-state CPLC and the self-state of the 1,200 cm CPLC septements systems as a symethesis for form a raining CPLC and the 1,200 cm CPLC septement systems are systems and the self-state of the 1,200 cm CPLC septement systems are strongly as a procedure of the 1,200 cm CPLC septements of the 1,200 cm CPLC septements of the 1,200 cm In the 1,200 c	The PGES Hattorical spitition. Data described on page 11st of PGES 1989 in used in the Institute of the probability of spition multiple control flow 1987 Mod. For modeling, the date and from of the spition of spition of the probability of spition of the probability of the probability of the spition of the probability of the probabilit	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	olan/reference-docs/2023/SPD 005.zio https://www.pps.com/ppp_efebal/common/pdfs/ss futy/omergency-preparedness/instrust- disaster/selfdires/selfdire-retization- plan/reference-docs/2023/SPD 005.zip	0	N/A	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPO (Salety Policy Division)	008	CPUC - 8PO Glately Policy Distance 2006 1	CPUC - SPD (Balley Policy Division), 508, O1	1. After 2 may primed unity (250 for a lever approach to les a discreption) in the methodologist send is valued to les also displaces effectivements of ESP. Undergrowthing and Content COL, PCAE dissemble for CC is probably by most "hard "miglioned federations and the CC is probably by most "hard "miglioned dissemble on the contributions have been displaced and and content of the contribution of the cont	which was a few larger affective of specific to activate effective set of definition or an experiment of the set of the s	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	Mater James pas com/upe of shahil common/public Americans (and Americans Americans) and Americans (and Americans Ame	o	N/A	8.1.8.1.1	Ord Design, Operations, and Maintenance	Protective Edizionnest and Davice Gettings
382	CPUC - SPO (Salley Priory Christon)	cos	CPLC: SPO (Subsey Policy District) 200 2	CPUC - SPO (Sidesy Philosy Division), 2011, 22	2 POSE maximal flat POSE is addressing the six from secondary lines and service drugs in part of registering control and the service of the part of registering control and the secondary flat and the seconda	Indicational Price Indica	Kerén Miller	517/2023	8/22/9029	5/22/2023	totes / Iron a sea com has a delha kommon half vivi della della de	0	N/A	6122	Grid Dasger and System Heathering	Undergrounding of Electric Lines and the Engagement — Distribution

383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)007	1	CPUC - SPO (Safety Policy Division)_007_01	1.87Met types of convent conductor (pias of conductor, maked of conductor, voltage nating of conductor - EPASE of conductor (pias of conductor of PASE) and the PASE can set does PASE decise of effects (pies of convent conductor (pies new cossel erea?	The COMPRISENTAL instruments are long modest princent for the compression of the compress	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	https://www.aps.com/apsdolad/kommon/adf/sc. Sm/kmapsong-proprediens-habrail- draster/addition_indifferentiaption- glan_kidhomon-diox/2013/950_002.pp.	3	NA.	8.12.1	Grid Design and System Hardening	Covered Conductor Installation — Distribution
394	Gera	608	OE:5,006		ORIS_004_Q1	explaination as so how PCAE prioritizes within the categorization of ignition fisk stage (i.e. planning for trining of connection based not review say). It Provide PCAE's last of Facility-Damage-Action (PDA) codes for determining which ones present an ignition risk, as discussed in response to CalArbocates Data Request 19 Question 8.	continuation principals. Written of Test Study (Passassement "The test street of the Study (Passassement and Test Study (Passasseme	Dakoda Smith	5/18/2023	5/23/2023	5/25/2023	tames. Flowers are combines, defined from more intributed to the combined of t	8	N/A	8.37	Open Work Orders	NA
385	QEIS	cos	OEIS_006	2	OE18_006_02	Reporting PURISE Of the Table Reporting Profession Services (Inc. 10 April	The CONFIDENTIAL state/meets are being provided pursuant to the accompanying contributingly electronics. IDMA CONFIDENTIAL STATE AND ACCOUNTS AND AC	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.nps.com/psp.sfobal/common/nelfs/ss forc/immerator-common/nelfs/ss disaster-unifolden-durliffer-mission- plan/nelference-docs/2023/ORIS_006.ap	2	NA	N/A	NIA	N/A
386	OEIS	008	OEIS_006	3	OEI3_006_Q3	Reporting Publics response to TORNO Clast Response 2 Counters 2. A For seals of the contrast segments based in part (b) provide the following on Esset 1.VPE accord 1.VPE	Please see admirrated "WAR Observable 222. DR, CEES, SPA GODDARCH Land for the be- speciated Control approach (Please store the File (MOS) of set, as a roward, see a see a control approach for the see a VE (SE) and see a few control approach of the see and see a few control approach for the see A VE (SE) and see a very see a VE (SE) and see a few control approach for the SE (SE) of t	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.mee.com/see_debal/common/selfu/se_ fits:/www.seecom/sees/sections/selfus/selfus/ disnate/selfus/selfus/sections/selfus/ selfus/seesocodoxx/203700015_006.pp	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines andior Equipment – Distribution
387	ces	007	OE15,097	1	OEISL, 2007, CH	Name of any displace implementation, as explanate. The Stageting Sense reported in columns and as in PRP and existin amongscene will all expenses of the columns of the staget of	The Control of 10	Alas Solomos	5/24/2023	5/30/2023	5/90/2023	Steepe France area care been distributed assessment bell for Marketin area care been distributed assessment bell for the Marketin area care assessment bell for the Marketin area desired bell	۰	N/A	846	Enequery Preparatreas	Customer Septem in Hillife and PSPs. Emergencies
388	OEIS	008	OEIS_006	1	OEHS_058_01	In Control Works and delifer assess the control control control control with Principle and control con	An An dispert attended the claim are the collected in additional companied from all informations are contained as the collected and collected and collected are collected as the collected and collected are collected as the collected are collected as collected are collected as collected are collected as collected as the collected are collected as collected are collected as collected as collected as collected as collected are collected as coll	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	https://www.upp.com/upp_global/common/self-cip. dn.funerperco_conservations.hunzi. dassit / neithbox.lattine_critiqueto. plant hall-conservations.2003.10013_003.sm.	0	NA	82225	Vagetation Management and Inspections	Focused Tree Inspections
389	ons	cos	GE15, 108	2	GEIS, 809, G2	Regarding Undergouvering Workplain Targets. **20 MeV Type Control of Management of Ma	The distinct control and the Section of the American Section of the Section Se	Daketa Smith	5252023	5/31/2023	5312023	tomos frame ana com lung, afalini kum mon kritikas Birkhom gano, ambanda atah hinaka dasatah militim kritika asta pang alaka kuluman atah 1750 XVIII. ARIK ata dasatah kuluman atah 1750 XVIII. ARIK ata	1	NA	8123	Old Design and System Herdering	Controder Pair Replacement and Revincements

390	ces	008	06:0,000	3	ORIS, DRIL CO	Regarding languacion Fred Risks a North Public State of State State of State S	Please filed Politics from the to devolution constraint (CH) qualitation and parties requirements that the last the Please requirements are set on early devolutional processing of the please of the please of the set of the please of the p	Dakota Smith	5252023	657003	68/2023	homes. Flores and a see her a slight his immension for the seed of	٥	NA	8132	Assat Inspections	Distribution hassed Inspections
391	CEIS	008	OE18,008	4	GEIS, 500L, C4	IN NAME/OND 2 1002-245 IN NAME/OND 2 1002-245 IN PARADRAM 1021-255 IN PARADRAM 1021-2	a Please are debutined. "With Communications (CEID, 2006-2004Abal CI) Air for a contract of the contract of th	Dakosa Smith	5252023	5/31/2023	5312023	benn Lleen an anniver af debit innerschold. Seinbergere, deserbischenden de deserbergere, deserbischenden der deserbischenden. Baster Ledling delfin zeitzugen, gelandschaften attell 2010/001.001.001.001.001.001.001.001.001.	1	NA	Appendis D	Appendix D - Ansas for Continued Improvement	ACI POSS, 22-24 - Parkin Process of Positiong Wild're Mitgation
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	sa, WHSE 10022290. The Open classes that finely response and provision of gration data as requested, via "1988"— Decompting Dec. (2014 Open Control Acad T. However, 4 appears the data in CVID-1004 Open Decir) and V. Decompting Dec. (2014 Open Decir) and T. However, 4 appears the data in CVID-1004 Open Decir) and V. Decompting Dec. (2014 Open Decir) and V. Decompting Decir (2014 Open Decir (201	Please see "VMP-Discovery/2023_DR_EPD_008-Q001Abb101 dark" for the updated spreadablest with the expansed corrections to columns to lard V. In Most, if not all of PGSE's surferonsurfare provides here associated secondary and	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.age.com/age_stobal/common/adis/sa faty/amergency-oreparedness/natural- disaster/widdines/antidine-mitsealion- plan/reference-docs/2023/SPD_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
393	OEIS	009	OE18_009	-	OEI8_009_Q1	Oct. Reporting POLIC's Secondary and Service Lines When personage of POLIC's Secondary and Service Lines When personage of POLIC's copies of 20-2000 undergrounding projects have associated secondary or extrine with the 1 the relies of an integral In Milled the Service Lines of the Conference of the Service Lines and POLIC's support 2023-2020 companying projects 7 is. for early relied of the undergrounding projects of the Service Lines and Service Lines are profited of secondary or service lines and the Service Lines are serviced to the undergrounding projects 7 is. for early relied of Service Lines are profited of secondary or service lines and the Service Lines are serviced to the undergrounding projects 7 is. for early relied of the undergrounding projects 7 is. for early relied of the undergrounding projects 7 is. for early relied of the undergrounding projects 7 is. for early relied of the undergrounding projects 7 is. for early relied of the undergrounding projects 7 is. for early relied of the undergrounding projects 7 is. The service of the United Service Servic	sector, Yes an Or Mach or Section programs and assessment on POLES, and OS system does not concerned by each service conduction in POLES, and OS system does not concerned by each service conduction in an experimental and concerned by each service conduction in the poles of the	Dakota Smith	61/2023	862023	6/6/2023	bates. I home age com lage, global kommon latiful s des lamegancs anaesendens habras. disaste validina alatifum entigation, plan freference-docu 2023/0315, 002 sep	0	NIA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC-SPD (Salary Pulsy Dislates)	009	CPUC. SPC (Salesy Policy Drinker), 200	1	CPUC-SPO (bulley Pretry Delicine), 503, G1	100-pages 346-347 of the 2023 WMB POEE discusses is this wakerfun from netergonoming work and storact This piece out allow POEE to begind not head fallow in the highest widefine set areas to directive proportionity 15 and the set of the set	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	Kavin Miller	6/27/2/23	682023	67/2023	toma: I men en en en en leg a dele la la men el periodici de la mente del periodici de	1	NIA	8.12	Glid Dasign and System Medicining	Undergrounding of Electric Lines and the Equipment – Distribution
395	CPUC-SPD (Safety Pholoy Divisions)	009	CPUC. SPC (Salary Policy Chemical, 200	2	CPUC - SPO (Safety Printy Distance), 505, G2	2/Dryago 645 of th 252 900P FOEE claims from his laws in "Residued size and duration of PSRS ween" and all the size of the siz	sequent and out-alliand to a should be about and off WOMO of this access. Are, the sitematives after the sequent and the sequ	Kevin Milter	6/2/2023	6/8/2023	6/7/2023	https://www.gsa.com/upe_global/community/eff/circ fels/kenningery union from halfalled. English halfalled and half	۰	N/A	9.12	Public Subsey Press: Should	Manufication of Frequently Da-Energipsed Create
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_609_Q3	3)PGAE has less than the required number of personnel with required teining for several categories in Table 8- 329 PGAE's Personnel Triesing Programs for Wolfels and PSPS Events. Other behas related to staffing indical if, for example, all design of competition series on their and releases for real being completed in the tempt of Salak's required provision. Why are there has then required values of personnel not completing the training?	POSE: his a consister influx and outlies of new potencies in its Emergency Operations Center (ECC). As outly, we are at visious stages of sineing completion. In addition, different positions within the ECC requise different levels of straings. Some of the contrast side how man advanced level are instituted the add offered quality FOSE is contrast and the man advanced level are instituted the add offered quality. FOSE is contrast and the contrast of the side of the contrast and contrast and contrast, and add the contrast and contrast	Kevin Miller	6/2/2023	6/8/2023	67/2023	https://www.oge.com/oge_efobal/common/pdfs/sa faty-femergency-orea-redness/natural_ disaster/wildfires/asidfire-mitigation- plan/reference-docs/2023/SPD_000.zip	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk

397	CPLC-SPO (Safety Policy Dislaws)	009	CPUC - 6PO (Salaty Policy Distant), 000	4	CPUC - SPO (Safety Printy Division), 509, O4	4-PCAE provides means to with message recept in Table 8-49. PCAE's Protected for Energietry and April 1997 of the PCAE's Protected for Energietry are searching standard engineerinsolated and an intended safety accesses as a, including four one feeded as a meaning and being sent to a new number or pleasure on longer in the Total-build!) The Total Section 1997 sent to a new number or pleasure on longer in the Total-build!)	PASEA. See that worker that is investigated and an individual to the phone interest under used which see in this to the contract of more all association for the promote destricted in the phone of the phone of th	Kavin Miller	6/2/2023	6/8/2023	6/7/2023	titine (Income and Associates attitled Association) and following the second section of the content of the cont		NA.	8443	Етациясу Рациинана	Protectals for Energyang Communications
308	CPUC-SPO (Balley Policy Division)	009	CPUC - SPD (Salety Policy Disease), 009	5	CPUC - SPO (Safety Priory Division), 509, GS	SPCAE cours notifications to APMSII integrapsys. Now does PCAE how that these notifications are received address PCAE these same year continues by principles of the counted referendent on fall is contact to help sensor such important reference such important reference are being second by the strended received in	The County and cycles has derivationed on whom is proceed to a PULLE Region to change most changes can be desirable to the county of the Count	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	time Linea eta sen ken pilak kon menikalik dianteria dalam atautak menikatak dianteria dalam atautak menikatak pilakinda dalam atautak menikatak pilakinda menikatak 2011.1970,000 da	۰	NA.	843	Community Outraich and Engagement	Engagement With Access and Functional Needs Populations
399	CPUC - SPD (Safety Policy Dinision)	009	CPUC - SPO (Safety Policy Division)_009	6	CPUC - SPO (Ballary Policy Division)_009_06	6PGEE medions pre-pandamis in-passon regigipement. Data PGEE have data comparing per pandamis: engagements produces transforme regispement without and among other dirego, attendance? For instance, are have exercicidate supersing uses APMEE and APMEE or APMEE and among other dirego, attendance? For instance, are have exercicidate supersing uses APMEE and APMEE and among other dirego, attendance? For instance, are	For communication, around an algority from for discontinuous manufactures formation. PCAE data sections and from the description of the policy and the first the recipitation of the policy and formation and from the description. The policy and policy an	Kavin Miller	62/2023	6/8/2023	6/7/2023	http://www.gsc.com/pse_stabul/common/psff/si- ger/invegers-program/sins/hard- fessor/invegers-program/sins/hard-program- fication/sinformation-integers- glas/inference-dec/2011990-009.pg	٥	NA	8.5.3	Community Outraich and Engagement	Engagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPO (Safety Policy Distant)_009	7	CPUC - SPO (Safety Policy Division)_509_07		Communication of the communica	Kevin Miller	622023	6/6/2023	6/7/2023	https://www.mes.com/ses_global/common/adf/s/s fes_femerators_emaratelessis.https:// deaster/wildfres_initiation_mission_ plan/srfemon-docs/2017/PD_000.pp	0	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Nieuds Populations
405	CaPA	Set WWP-26	CalPA_Set WMP-26	1	CalPA_SertWMP-26_Q1	(a) Please describe your general process or strategy for developing load forecasts, b); Do you have a written process or procedure for developing load forecasts? (c) If the asserser (b) is "xo", provide on go.); (d) If the asserser (b) is "xo", explain why rort.	as Plasas are WMP-DiscoveryOZ2 DR, Calif-Accesses, 205-0001 Anh01 for a description of the Distribution Planning Phososs. This documents as submissed as your of the 3000 DRC Planses IC cost of Service Sessionery, as Chapter 6, Distribution Expension Planning Process and Prepisant Costs. Part C the document reducides information regarding tool forecastings 13 Visa, 2005. The sail writing process for producing resurrise distribution loss for resurrise. J Plasas as see VMP- DiscoveryO2023. DR. Californic Session. 2004-0001 Anh012 for a copy of the Distribution Planning Process, 050544 "Class for Planning-Near Distribution Facilists." Section 17 provides fromation largering fool for section (3) risk applicable.	Holly Wehrman	7/27/2023	8102023	8102023	https://www.pge.com/nge_global/common/odfs/sa fistr/emergency-proparedness/natural- disaster/wildfres/selfsfis-retisjation- plan/reference-docs/2023/KalAdvocates, 026.zip	2	NA	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CalPA	Set WWP-26	CalPA_Set WWP-26	2	CalPA_Set WMP-26_Q2	(a) Dy you consider had growth projections when you determine which system hordering measures to display for under midgless proposes? If it is a review to be you've, extend now load growth projects influence your midgless selection process. If it is answered to (a) it "you', explain how not.	at No. The chance of wints i genter between greasever is deplayed for unifore registers program as now the chanced by where the alternation of used growing projects. 1) And applicable of the chance of the chanc	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.npa.com/npa_slobal/common/odfs/sa fart/lemenancy-organizations/instruit- dissates individual-slotlers-instruit- dissates individual-slotlers-instruit- plan/reference-docs/2023/CalAdvorates_026.pm.		N/A	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CMPA	Set WMP-26	CalPA_Sat WMP-26	3	CaPA_Set WMP-28_Q3	is librar par join system herboring projects for staffine entitigation purposes, do you design projects to extensionational to inscribe a design project. To the party what dispass of load provides do you design for a disparable control of provides do you design for a disparable control of provides to the design of system herboring projects for restorous, which sciences of prostate lead growth one considered.	All The above as plate system bearining proposed for eather entipation supposes the solid proposed bearing products of the proposed bearing and state of the Proposed point of the proposed point of the proposed point of the proposed bearing products of the proposed point of the proposed bearing the prop	Holly Wehrman	7/27/2023	8/10/2023	8102023	httes://www.ags.com/ass.gtobal/common/adf/s/ Set/emresence.comared-ensishateric dasater/widfres/addfes-missation- gian/reference-docs/2021/Cald-docston, 026 pp.	0	NA	8.1.2.2	Grid Design and System Herdening	Undergrounding of Electric Lines and for Equipment – Distribution
408	CHPA	Set WWP-26	CaPA_Sur IMP-28	4	Califo, Sel WMP-28, O4	(oil In a typical laws conductor is covered conductor connection project, i. the smirtion to materiary, november, or decrease the land capacity algrain operating temperatures? (oil England to executing for your response to part (a).	Commission insignant flowing Policy Report Herea and to form and ordered and and the Debtshade Company Report Policy Report Herea and the Section of the Sec	Hoby Waheman	72272623	8102023	8192023	httes://www.ass.som/base_distale/communiched/cut- fluories/soffices/cutfluories/soffices/cutfluories/soffices/ Summir/soffices/cutfluories/soffices/cutfluories/ distale/soffices/cutfluories/soffices/cutfluories/soffices/ distale/soffices/cutfluories/soffices/cutfluories/soffices/ distale/soffices/cutfluories/soffices	۰	N/A	£122	Glid Dasger and System Handlering	Undergrounding of Electric Lines and/or Engagement – Dark baldon
409	CaPA	Set WWP-26	CalPA_Set WMP-26	5	CalPA_Set WMP-28_Q5	(a) Are all ner covered conductor installation projects designed to accommodate loads greater than current (b) if the arresent to (a) is "yes", explain tour, (c) if the arresent to (a) is "yes", explain valy not.	Annex I TV. control distinuous data de una una control de la control de	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	httos://www.neu.com/nee_stobal/common/odis/va fat-/ameneency.oronaredness/insbural- disates /widthres/nel/file-mitigation- plan/reference-docs/1021/KillAdvosates, 024, no.		NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CMPA	Set WWP-26	CalPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) Are all overhead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit. (b) If the access for a large is a very conversion of the access for a large is a very capacity for a (c) If the access for (a) is "to", explain low.	city peace, see undergood options are designed to economical insensated growth as reason who expects, as well as for precision, see all and optional operative preserves to support settlements of the option endemoters. However, not all mass are forecasted to support admitted settlement of the option endemoters of the option endough endemoters of the option endemoters of	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.nge.com/nge_global/common/odfs/sa fistylemergency-preparationss/matural_ disaster/mildfres/selfdre-retisation_ plan/reference-docs/1021Kallidvocates_026.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
411	СиРА	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_Q7	Describe the challenges or advantages entailed in increasing toed capacity on a circuit that has previously been hardward with covered conductor.	hash halfored with convent conductor as compared to risk that has not been hadreded, it was those if he splanned is strained and compared as the base to be replaced as required to see that the to be replaced as required to seporal target conductor or an additional underfulf consult. It required the possibility is the historiest of system to replace where procedure conjugate and to a second consult of the possibility of the possibility of the historiest of system of the second confusion of the possibility of the possibili	Holly Wehrman	7/27/2023	810/2023	8/10/2023	http://www.pse.com/pse_stobal/common/odis/sa fatylemensercy-oreografiass/institute disaster/untdfren/ediffen-mitigation- plan/reference-docs/2023/CalAdvocates, 026.pp	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

							The rhallannes or arbantanes as sociated with increasing canarity on an understoom					1					
412	CaPA.	Set WWP-26	CaPA_Set WMP-26	8	CalPA_Set WWP-2E_OB	Describe the challenges or schoelages enabled in increasing lead capacity on a cross that has previously been handward with underground conduction.	The admission or described assistant and an increasing security or an incident product of the control of the co	Holly Webensen	7/27/2023	8/10/2023	8/10/2023	Tates From sea combes district homosoloitifica- foi from sea combes district homosoloitifica- foi from sea combes district homosoloitifica- district hilling companies standhimosa district 2018 Kildhonsina, 2014 se.	۰	NA	8.12.2	Grid Dasign and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
413	CaiPA	Set WWP-26	CaPA_Set WMP-26	9	Cupy, Sur WMP-38, CO	Process a fair of all carculas in your system. For each circuit, proodes (Social to Mill Annies and Annies and Annies Ann	The distinction is the sequence construction confidence intension and in provided provided by accordance of the accordance productionally accordance and distinction contains to our capture. As a grant of the way plan to appoint on the accordance that accordance and distinction contains the accordance of the accordanc	Holly Welterson	7/27/2023	8/17/2023	8/17/2023	tatas il leava nea con lica adolat i commonivati con dei commoniva con que del con licatoria, discolare a del con la conseguio del discolare del con del conseguio. del conseguio del con la conseguio. del conseguio del conseguio del conseguio del conseguio del del conseguio del conseguio del conseguio del conseguio del conseguio del del conseguio del co	1	NA	8122	Ord Dasign and System Hardening	Undergrounding of Electric Lines and lor Equipment — Distribution
413	CaPA	Set WWP-26	CuPA_Sut WSP-26	2(u)	Call A., Sei VARP 28, C993)	Proode a list of all cricula in your system. For each cricul, proode: (b) Paul last in Angeres advanced airon January 1, 2014. (c) Creat Capacity in Angeres	International Policy Provides the required data for the Policy Compared when terror international control and system that are calculated not international control and international control and provides and provide	Holly Welterson	712712023	8/24/2023	8242023	Matter Parame and a standing a distribution control fields and a standing and a s	1	NA	6122	Ord Dissips and System Hashining	Undergrowing of Electric Uses and to Equipment – Date haden
414	CaPA	Set WMP-26	CaPA_Sat WWP-26	10	CalPA_Set WMP-26_Q10	Provide updated CIS bytes of primary distribution, secondary distribution, and treamission lines, with the following all Distributions: (a) Circuit Di Number (a) Circuit Distributions observed since January 1, 2014. (c) Circuit Cigacity in Amperess	menut for commons a finew Tablet's content provided by the Common of the	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	https://www.age.com/pge_global/common/pdfs/sa fisty/emergency-propried-most/natural- disaster/swifferen/swiffer-entragedon- glan/reference-docs/2023/Calidovocates, 026.pp	1	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	CalPA	Set WWP-26	CePA_Set WWP-26	10(s)	CalPA_Set WMP-26_Q10(s)	Provide gridded CGS layers of primary distribution, secondary distribution, and transmission lines, with the following stributes: (b) Provide gridded CGS layers (b) Provide last Anneymous between times January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity in Anneymous Services (see January 1, 2014. (c) Cross Cognotity (see January	The all chemical is the response contents confidented material and its provincial features risks in 1997 (2007). The confident confidence of the confidence	Holly Wehrman	7/27/2023	8242023	8242023	https://www.nge.com/nge_sfobal/common/pdfis/ss fets/smergency-cross-pethess/instants/ distants/millions/selffer-religiation- cjan/reference-docs/2023/Calddonastes, Q26 zin	1	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CaPA	Set WWP-27	CelPA_Set WWP-27	1	CalPA_Set WMP-27_Q1	The errics is cause the following: The Colforms with prompt MCA speed and and 2.5 billion on a yearshing effort amend at reducing welfor not be forced and the colforms with prompt. MCA speed and the Colforms with prompt management of the colforms and prompt m	PGGE did not say find the sort was largely hardfaction. PGGE provided the Indiaming materials in IEEE Annance, PGGE did not not been the many was used by WGE. Please are all activated "MMC-Discovery02020FD, DR, Caudencella, 207-000142001". b) Please area part (p) o) The materials were ahment on July 25, 2023, d) Not applicable. o) Please are part (p) o) The materials were ahment on July 25, 2023, d) Not applicable. o) Please are part (p) of the publicable of	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.age.com/age_global/common/adis/s_ for/immerancy-oranea-drives-habitatig- dissate/sulfation-adation-arginos- glass/reference-docs/2023/CalAdvocates-027-20	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	CaPA	Set WWP-27	CaPA_Set WWP-27	2	CalPA_Set WMP-27_Q2	The section state the choices; The Colfforms staty rowsyl-ACE speers about \$2.2 billion on a yearshing effort smeed at robicing widther risk by Colfforms and young-ACES speers about \$2.0 billion on a yearshing effort and set indicates the program, according to an internal plantage and the colfforms about the program, according to an internal plantage excessed and plantage about a colfficient plantage and according to the plantage and excessed and the plantage according to the plantage and excessed and according to the plantage according to the state of the plantage according to the result and according to the result and according to the result and according to the plantage according t	POSE die sie sy beth verificial service au large jurisdische POSE provided to scholaring mindmisch le WIZ Discorregio POSE data und bent on beth verificial service aus des jurisdische Poses ser abstrater WIMP-Eusenwegkinz Die, P. Culificianosa (272-00044601 freis" au Filt beharen POSE ausstande service service service service sit von Wild Service Journal Opperation of Discorregio Poses ausstande service au der Service au der Geller Opperation of Discorregio Poses ausstande des productions au Chair Filter Kermy, Bernis von Von Postatisch (Marie Hollanusche Observice) 1) The Terrorison occurred on also yie 200 common, but a providing his foliaving audio locarding of the sharine Phesia see authorison With Discorregio 2018, Caladrocales, 207-000248401 reder and locarding of the sharine Phesia see authorison With Discorregio 2018, Caladrocales, 207-000248401 reder and locarding of the sharine Phesia see authorison With Discorregio 2018, Caladrocales, 207-000248401 reder and locarding of the sharine Phesia see authorison With Discorregio 2018, Caladrocales, 207-000248401 reder and locarding of the sharine Phesia see authorison With Discorregio 2018, Caladrocales, 207-000248401 reder and sharine	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.eps.com/app_global/common/adh/ss_ fats/semergency-cross-redness/shatura/, dissets/self-res/self-te-entite_status- cips/reference-doss/2023/K-sild-dossets-027.2 in	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CulPA	Set WWP-27	CalPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The articles states the following: [PACE] row says the view was largely heaffector and is diministing the program, according to an internal analysis reviewed by The Wall Street Journal and retarrises with stilling executions. [Paceas expansion that is meast by the statement quoted above that the work described in the article was "largely statement" learned to provide a street or the paceas counter for Tensor's restriction.	la POEAE det set say ten't ne un't exe la largely inellection. POEAE provided the following minimals in VIVEA. however, POEAE dess in those to their serve was set by VIVEA. Please see attachment "VIVEA" Please see attachment "VIVEA" Please see attendered "VIVEA" Please see attendered "VIVEA" please see the recording of the interviews provided in sepones to to question 2. **Special Communication of the interviews provided in the poeae of the interviews provided in the poeae. The poeae is the poeae. The poeaee is the poeaee. The poeaeee is the poeaeee. The poeaeeee is the poeaeeee. The poeaeeee is the poeaeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee	Holly Wehman	8/4/2023	8/18/2023	8/18/2023	https://www.age.com/age_plobal/common/pdfs/sa_ fate/amengency-propagedines/instartal- disaster/wildfres/wildfres-mitigation. planfreference-docs/2023/Callshonrates_027_zip_	0	NA	82.225	Vegetation Management and Inspections	Focused Tree Inspections
418	CathA	Sas WWP-27	CMPA_Set WMP-27	4	CarPA_Bes WARR 37, G4	The article rates he following: The California still years sup it a program, which involved creating sales spaces between his since and powerfully The California still years sup it a program, which involved creating sales shared to sale to highest specified as example, according by the company is most an edge, the contracting in the company is most an edge, and it is a support to 17% admits to inspirate specified when first support to 17% admits in ingritions during protects when fire nail was 10. Please provide the analysis and data to support to 17% admits in ingrition across a full year.	CIPICAL Entire after acception of the Security and Cipical Entire acception for the Company of the Security and Cipical Entire acception for the Cipical Entire acceptance	Holy Wehman	842023	8/18/2023	818/2023	torn from any combine details from monolatifica- for homeogen-primar demonstration of the distance in different softials or companies standardomes allow 2018 in differentials, 327 as standardomes allow 2018 in differen	2	NA	82225	Virgination Numerous and Impactions	Formed Tean Impactions
419	CaiPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_05	Investigence in data request CAM-founds and CE-2020/RP-F4, quested (i.e. of April 17, 2021, PGES stated that it expected to compile the distation Annual Montement Efficiencies Study 3-ye 14, 2022. ATHER DES Complexed the distancies Annual Assument Efficiencies Study 3-ye 14, 2022. ATHER DES Complexed the distancies Annual Assument Efficiencies Study 1-ye 14, 2022. ATHER DES Complexed the distance Annual Assument Assume	Whe how not yet completed our Substation Animal Abstances Effectiveness Study in parametry will Exercit Power Research Institute (EPRO). Not applicable, Vis applicable, Vis Are Street,	Holly Wehrman	8/4/2023	8/18/2023	8182023	htts://www.pse.com/pse.slohal/common/offs/ss. fistr/immergency-propagations/saburat- disaster/wildfirm/sidfin-metigation- plan/reference-docs/2023/Kalddocsates, 027 ain	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems — Substation Arimal Absterrint
420	CaPA	Set WWP-27	CalPA_Set WMP-27	s	CalPA_Set WMP-27_O6	response to date special Quality appears, or night 10,0002 PGAE speak the facilities the segment to date speak of the spea	et We have not yet completed the above referenced study. 19 et al. (19 complete above orderenced study. 19 et al. (19 complete above orderenced study.) 10 Ed. Consently respects to completes the abouty in Ostober 2023.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.age.com/pge-global/common/pdh/ps- fety/emergency-propredires/habras/ disaster halderes/halderes/ disaster halderes/halderes/ stan/reference-door/2021/Caldubrosten,027 an	۰	NA	NIA	N/A	NA.

421	CulPA	Set WMP-27	CaPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Plasas see "WMP-Discovey/2023, DR, Cull-Arvocales_027-Q007Atch01 pdf for a copy of our 2022 Armal Electric Reliability Recort.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pec.com/age_global/common/adfs/ fety/amergency-oreo-aredness/neural- disacter (wildfall-or-attention-	1	NA.	NA	N/A	NA
422	CaPA	Set WWP-28	CMPA_SMINNMP-28	1	CuPs. SerWP-24, Ct	No ACRES 2-200 programme actions, YOURS is convertely uniting to integrate OC with our execution processes to Program 3 of Conference actions, Conference actions processes (a) control to the YOURS of Integrate OC conference action processes (a) control to the Secretary of Conference action processes (a) control to the Secretary of Conference actions action action and secretary on the Secretary of Conference actions action and secretary on the Secretary of Conference actions action actions action actions action actions action actions action actions action actions actions action actions actions actions action actions action actions actions actions action actions action actions a	COC in programs and in accordant procession by completing COC on a software resident when has been bettered accorded collecting for extended collectin	Hody Waheman	8102023	8/15/2023	815/2023	1000 Annual Annu	No. 2	N/A	8.1.6	Quality Assertance and Quality Control	N/A
423	CalPA	Set WMP-28	CaPA_Set WMP-28	2	CaPA_Set WMP-28_Q2	INN-DECE-2022 Page 3 of PCMES response states. "PCME is consrelly working to integrate OC with our execution processes to drive quality during state once execution." In the page 3 of PCMES response states are succious. The page 3 of PCMES response states are succious. The page 4 of PCMES response states are succious. Solid on PCMES respo	Afficial activity. If the quality description is to be been probled by lawny date, or Co Likelan to the problem of the proble	Holly Wehrman	8102023	8/15/2023	8/15/2023	https://www.pge.com/nge_stobal/common/adia/ fote/immergency-areasedness/natural- dasater/addition/ndditio-mitigation- plan/reference-docs/2021/CalAdvanates_028.pg	0	NA	8.1.6	Quality Assumance and Quality Control	NA.
424	CaPA	Set WWP-28	CaPA_Set WWP-28	3	CalPA_Set WMP-28_Q3	PRI-PASE-23/02 Table 8-7-1 (Neinstay) on page 35 of PCAE's response states that PCAE's will perform field CA wards on 500 Table 8-7-1 (Neinstay) on page 35 of PCAE's response states that PCAE's will perform field CA wards on 500 Table 8-7-1 (Neinstay) of PCAE's a Neinstay of PCAE's and PCAE's response to the PCAE's A Neinstay of PCAE's and PCAE's response to the P	(a) A LO A, and b boatlons are sourced from complexed CD ground or desisting such boatlons. Both ground and desisting CD Controls have an equal but strained fills fills of appearing in the CD A sample. Due to the resident nation of the sampling, it is explosed better desiremant in advances the quantities of each imprecious hype such may appear in the CD A sample. Due to the proper proper proper properties of the properties of the properties of the such may appear in the CD A sample. Due to the properties of the properties of the such properties of the CD A sample. The properties of the sample source of the properties are to find but before any sourced. The properties of the same for distribution becomes as it is for	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.pgc.com/oge_ylohal/common/odh/ fety/emergency-organedress/nutural- disaster/seldfros/wildfros-mitigation. plan/reference-docs/2023/CalAdvocates_028.zip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
425	CaPA	Set VVMP-28	CMPA_Set WMP-78	4	CuPA, SurVIMP 3E, CH	69.450.65.200 Sold in page 36 of POAE's response shows legiter OC pass rates in 2023 par of July 25. 2021 the rest 2022 Sold in page 36 of POAE's response shows legiter OC pass rates in 2023 par of July 25. 2021 the rest 2022 Sold in page 36 of POAE's response shows legiter OC pass rates in 2023 par of July 25. 2021 the rest 2022 Sold in page 36 of POAE's response shows legiter to page 36 of July 25. 31 of July 25 of POAE's Rest 2022 Sold in POAE's Rest 2022 and July 25. 32 of July 25 of POAE's Rest 2022 Sold in POAE's Rest 2022 Sold i	Agent and best best of the Company o	Holly Wuheman	8/10/2023	8/15/2023	8152023	tomas Pasara asa ambias, dishaka mumabalik dishamingance asawa disashandi disaster halifasi misingalimi disaster halifasi misingalimi akada disaster disas 2003 Arab disaster. 2014 si	0 L	NA	8.1.8	Quality Assurance and Quality Curtical	197A
426	CsiPA	Set WMP-28	CuPA_Set WMP-26	5	CaPA_Set VNIP-28_OS	Application of the Committee of the Comm	softenes and ordigate bears between the officenes found analysis of the ordinary ordin	Holly Wehman	8/10/2023	8/15/2023	815/2023	battes University and combines, dischald commonlination for information or commonlination of the common of the com	0	N/A	8.1.6	Quality Assurance and Quality Correct	NA.
427	CaiPA	Set WMP-28	CalPA_Set WWP-28	8	CalPA_Set WMP-28_Q6	SNA PORCE 3-22 That is 1-1-1 (Provinced) on page 37 of PORCE's response states that: -28.51 6 distribution locations underwrite fact OA audit in 1202, and -2.50 distribution locations in the PTD that in shringly fact OA audit in 12022.500 distribution locations in the PTD that in shringly fact OA audit in 12022.500 distribution locations in the PTD and interpolated OA audit in 1202 in 12022.500 distribution in 1202 in 12022.500 distributi	The actions has a referred OCCA and in 2022 were not stately located on 9°T D. statistics, the skill price inchesiones 9°T D are 10°T, the state of 10°T. statistics, the skill price inchesiones 10°T D are 10°T. D. of the solvent M. stately 10°T, and 10°	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ngu.com/ngu_elohal/common/adfs/ fatr/amergency-crearestness/hataral- disaster-judifices/adeline-cretigation- disaster-judifices/adeline-cretigation- disas/reference-docs/2023/K-alaboroates, 028 pis	0	NA.	8.1.6	Quality Assurance and Quality Control	N/A
428	CaPA	Set WWP-28	CaPA_Set WWP-28	7	CalPA_Ser VMP-28_G7	BH-PGEE 23-200 Figs 1 4 TOPES response sales. The Blathood of experiencing an extended catagor (a. m. indaps of 12 Figs 1 4 TOPES response sales. The Blathood of experiencing an extended catagor (a. m. indaps of 12 Figs 1 and 12 to 12	National In-TSO 31 and Not-OFFS careful for SES conditionment, PGAE principles (Coll come the statement share in assessment with EFPS conditionment, PGAE principles condition of statement share in assessment share in a condition of the condit	Holly Wehrman	8/10/2023	815/2023	8/15/2023	https://www.gge.com/gge.global.common/gaful forty/mengency-gregored/mens/hutusie. disaster/mildfres/hut-file-entraprios. (fam/reference-doi:v/2021/Culnthrocites-028.pg	0 2	N/A	8.1.8	Glid Operations and Procedures	NA
429	СшРА	Set WMP-28	CMPA_Set WMP-28	8	CalPA_Ser WMP-28_O8	REVIOLE 2-2.03 REVIOLE and the property of the property of the property of the Year Option we find the state of affirm on in the YET-REVIOLE application through a commission of promoters the relation to the property of t	Section 1. The contract of the	HollyWehman	8/10/2023	8/15/2023	8/15/2023	httes://www.egs.com/mgs_slobal/kommon/slobal/ fort/mercepence.com/mgs.slobal/kommon/slobal/ disaster/wildfore.bullifies artispation. slam/seference.dom/2021/Eulthdrosstes_028.pd	1 2	N/A	8.1.8	Gid Operations and Procedures	N/A
430	CaPA	Set WWP-28	CalPA_Set WWP-28	9	CalPA_Set WMP-28_Qg	INDEPEZ 53-04. Pages 56 of FOZEV waspones states, "states," we sell eliminate the entire HTD maintenance tag backing by pages 56 of FOZEV waspones states," states of the HTD maintenance backing on the HTD HTP AT maintenance backing on the HTD HTP AT maintenance backing of the HTD HTP AT maintenance backing of the HTD HTP maintenance backing of the HTP Depth AT maintenance backing of HTD HTP AT MAINTENANCE backing of HTP DEPTH A	in The above statement relates to the maniferance leading in HPTIDHPRA boottom. 10 The above statement relates to the maniferance leading in HPTIDHPRA boottom. 10 No. or jate folios not differentiate biosess relativeship the maniferance laig backing in HPTID and HPTRA boottom, as it is maked biosed on the industries and efficiency.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	httos://www.pgs.com/ngs_stobal/common/adia/ for/www.pgs.com/ngs_stobal/common/adia/ disacter/widdfros/widdfros-mitigation, clan/reference-docs/7021K-alabonatos, OZB in	0	NA	8.1.8	Gid Operations and Procedures	NA.
431	CalPA	Set WMP-28	CalPA_Set WWP-28	10	CaiPA_Sec WMP-28_Q10	BN 2012-204 Tigne RP PGES-20-41 on page 4d of PGES is segones shows that under PGES is proposed pilled to address ministeness bape, the average open rediction open all means for order the year. Death PGES processed pilled to average power redictions agent and each 4 years. A processed pilled to average gover redictions agent and each 4 years. A processed pilled to average power redictions agent and each 4 years. A processed pilled to average power redictions and each 4 years. A power powe	a) No. we have not performed a study or avalgate with the aspectific criterian inferenced in the applicable, places see the response to subspect (a) allows.	Holly Wehrman	8102023	8/15/2023	815/2023	http://www.mgc.com/mgc_slobal/commonitedis/ fmc.lemergercc.genesedness/materia- disaster leafities/no.leafitie-restration- claniferference-docs/2022/K.el/decreates_028.mg	0	NA	8.1.8	Glid Operations and Procedures	NA

432	CalPA	Set WWP-28	CaPA_Set WMP-28	11	CaPA_Set WMP-28_Q11	INVESTATION Through The page 2 of POAE's response states, POAE's all develop a risk spend efficiency by leaders zone bundle and not be reliableable go. We will dissult by propage of Et confidences an includence per limited to a record propertion zone from the safeth or safe recordings. The same shall dealing by source of the reliable per limited to a record propertion zone from the safeth of the same of the safeth of the same of the safeth of the same of the safeth of the	of the score of notificate large is one performed offerently from the scoring of large to be a concept of the scoring of large to be a concept of large to the large to lar	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hatess / Japan mas com laste of the bill in mornion furthulas distributiones are continued to the state of th	o NA	8.1.8	Glid Operations and Perceitures	N/A
433	CaPA	Set WWP-28	CaPA_Set WMP-28	12	CaPA_Set VWP-28_Q12	INVESTIGATION MENTAL Association zone is "smile to a creat protection zone" (fluoresis 15 on page 12); in Their transaction zone in Their transaction zone in Their transaction zone in Their transaction zone in Their answer to part (b) in no, decode the differences.	As cond of the Securities (In the Security Secur	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hates Fanox are comisse dishalf common forthish for foreserror presentations have a dealer for forest parties of the program, dataset in difference and fores respection, identifications of the program of the program and the program of the program of the program dataset in difference does (2011), slid-denotes, 02E ex-	o NA	8.1.8	Glid Operations and Perceitures	N/A
434	СШРА	Set WWP-28	CuPA_Set WMP-28	13	CaPA_Set WMP-28_Q13	BNPGES-23-64 Page 56 of POES separmes states, with regard to finite study reassessments, "respection can doo recommend and a solidation be second of they believe these reason inverse of it was already complete." The confidence of consolidation is a possible of the confidence of the consolidation of th	and the stated of differ the accesses of a CPZ. An object part of the state of a cPZ. An object part of the state of a copy of the confidence which one coronal range as a confidence of the copy of the confidence of the copy of the confidence of the copy of	Holly Wehman	8102023	8/16/2023	8162023	https://www.spe.com/ppe.glabal/common/pdfs/sa Mr. (www.spe.com/ppe.glabal/common/pdfs/sa Mr. (www.spe.com/ppe.glabal/common/ppe.glabal/common/pdfs/sa Mr. (www.spe.com/ppe.glabal/common	o NA	8.1.8	Glid Operations and Procedures	N/A
435	CuPA	Set WWP-28	CuPA_Set WWP-28	14	CaPA_Set WMP-28_Q14	INVESTIGATION THE WAS A CONTROLLED TO THE WAS AND THE WAS A CONTROLLED TO THE	temporary. All Am American American and American America	Holly Wehman	8102023	8/15/2023	8/15/2023	Collect F American sees com have globald one meno hadful as the American comparation of the American Management of the American STA ES Gloriforders of SCO (7031), of Advances on STA ES	o NA	8.1.8	Glid Operations and Procedures	N/A
436	CaPA	Set WWP-28	CalPA_Set WMP-26	15	CaPA_Ser WWP-38_O15	RNACLE 23-04 Reput Got Officials response states, "For example, we have found outline splines (e.g., splices within ten feet of reput Got Officials response states, "For example, we have found outline splines (e.g., splices within ten feet of reput for risk interference leg, the up folias are latter addressed by the asset intergenent team on they are a posted of inclinate of a higher seals which reas- form the complete of the splines and the seals of the s	As A described in our segurous to the filter described here are an adjunct of the contract confession, and an adjunct of the contract confession, and an adjunct on the contract confession, and a place and there have do in a handler are made a good in the contract confession, and a second of the following opinion to contract the confession on the CRI and provide the confession of the confession	Holly Weltersin	8/10/2023	8/15/2023	8/15/2023	time (Face and combine and delication of the Combine and Combine a	O NA	8.1.8	Ged Operations and Procedures	N/A
437	CaPA	Set WWP-28	CuPA_SetWMP-28	16	CaiPA_Set WMP-28_Q16	INN-CGE-22-GG majorine sides, "These are "7 could appears for an oil included has undergood plan." Page for a final international in place of final could appears for an oil included has undergood place of the profits for account appears to the profits for account appears to the profits for account appears to the content of the profits of comprehensive for the profits of account and on the profits of account appears to extend a final place of the profits of account appears to extend a final place of the profits of account appears to extend a final place of the profits o	On the trigging of Cell Private grows in provides banded creat Season departs and "APICK Base concentrated from the condesting season sharings (Sories last 2021) and "APICK Base concentrated from the condesting season sharings (Sories last 2021) and the content of the condesting season sharings and season sharings and the condesting season sharings and sharings	Holly Webman	8/10/2023	8/15/2023	8/15/2023	States Present a para com haire and the Alexander Archive. The common production of the Common shipful hair and the common shipful hair and the consequence of the common shipful hair and the commo	o NA	8122	God Design and System Hardwring	Undergrounding of electric lines and/or equipment
438	CalPA	Set WWP-28	CaPA_Set WMP-28	17	CalPA_Set WMP-28_Q17	BNA-GER-23-GE 2015 - To page 17-of POSE's response companie for inleage in the larg 20% of OFE's the large 20% of OFE's OFE's the large 20% of OFE's OFE'	of the unbendenting seed above as count, the VPE count is based to the VODIAL of the count of the VDDIAL of the Count of the VDDIAL of the VDD	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hotos://www.pps.com/pps_global/common/offs/sa for_lwws.prcc_properbosis.sharria_ dustar/offs/sharria.plaffor_engiglion_ glam/reference-docs/2023/CaliAdvanates_028.pp	o NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CalPA	Set WWP-28	CalPA_Set WWP-28	18	CalPA_Set WMP-26_Q18	NAPCEE-23-05 Page 13 of PUEE-majories index. "Based on or forber relation the precisionity, outdated mitigation Page 13 of PUEE-majories index." Stated on or forber relation the precisionity or district bear, in depositionity of service bear, in depositionity of the Deposition of PUEE-majories of 27 7 process. 19 Poudes hospitalised and electropies to 10 year response to part (6).	In the Committee of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tates //www.egs.com/egs_ifobal/common/orbit/ss_ for/wmergeroc-orease/brass/hatesi_ disaste-utilized addition-statigation_ plan/reference-docs/2023/Cald-bocstes_028.cg	1 NA	8.22	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA	Set WWP-28	CnPA_Set WMP-28	19	CaPA_Set WMP-28_Q19	BNPGES-3-07 Page 133 PAPES response states. "The TAT was developed to 16 the scope of the EVM Program. With the extractions of EVM. PAPES has decirable to discontinue the use of the TAT and and to enough branch with reliably as Deven that to prepare part of the SAT and the enough branch with reliably as Deven that to prepare part of EVM. The scope of EVM. Special part of EVM. Special	All Places are set WIPO-Discover(PDE2), DR. (Confidences), 250-007 MoNOT for the discovered program of the program of the program of the program of the discovered program of the program of the program of the program of the Tay FT in one, as one of the same as the OFD discovered program of the three between the program of the program of the program of the program of the three between the program of the program of the program of the program of the Assessment of confidences (TRAO) impression using the ISA blace. The seasons of confidences (TRAO) impression using the ISA blace. The seasons of confidences (TRAO) impression using the ISA blace The seasons of confidences (TRAO) impression using the ISA blace The seasons of confidences (TRAO) impression using the ISA blace The seasons of confidences (TRAO) impression using the ISA blace The seasons of confidences (TRAO) impression using the ISA blace The seasons of confidences (TRAO) impression using the ISA blace The seasons of confidences (TRAO) impression using the ISA blace The seasons of confidences (TRAO) impression of the seasons of the ISA blace ISA bla	Holly Wehman	8102023	8/15/2023	8/15/2023	tomos filegas ana anni hen a dishak kommon in kaliku. Sata kommon se demandakan kalikuda. Sata kalikuda kalikuda kompania. Sata kalikuda kalikuda kompania. Sata kalikuda kalikuda kalikuda kompania. Sata kalikuda kompania.	2 NA	822	Vegetation Management and Inspections	Vagetalen Management Inspections
441	CaPA	Set WMP-28	CulPA_Set WMP-28	20	CalPA_Set WMP-28_Q20	c) If the answer to part (s) is no, please explain why not.	a) At this time POLE does not plan to perform a subty or lawlipsis to compare the effectiveness of the TAT and the ISA TRAIL We are planning to assess the structuress of TAT. 10 Plants are the response to Quistion 19 of this request.	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.aps.com/aps_global/common/adfulsa fine-lonereserve-areaseabless-lonalural- disaster/aridifica-losifine-missation- glan/reference-docs/2021/Calchdvarates, 028-pp.	0 NA	8.22	Vegetation Management and Inspections	Vegetation Management Inspections
442	CEIS	011	OEIS_011	,	OEIS_011_Q1	Inappelling confinition detailed ground in specieties. An Orappa 64 of it in which with PC DCS saids and in all soft from inspecting all 9710 as 2 distribution assumerably not in 27 assists away from pass, in majoriting season and destines consequency plat requirements and processing and passing an extrapolation of the passing and passing an extrapolation and passing and passing an extrapolation and passing an extrapolation and passing and passing and passing an extrapolation and passing and passing and passing an extrapolation and passing and passing and passing and passing and passing an extrapolation and passing and passing and passing an extrapolation and passing an extrapolation and passing an extrapolation and passing and passing an extrapolation and passing an extrapolation and passing and passing an extrapolation and passing an extrapolation and passing an extrapolation and passing an extrapolation and passing and passing an extrapolation and passing an extrapolation and passing and passing an extrapolation and passing an extrapolation and passing and passing an extrapolation and passing and passing an extrapolation and passing an extrapolation and passing and passing an extrapolation and passing and passing an extrapolation and passing an extrapolation and passing an	Process care for majorisms to adopted (i) and (i). Management Read (i). HET District HET District Let Management Read (i).	Dakota Smith	818/2023	8/23/2023	8/23/2023	https://www.ags.com/ags_global/common/adfu/sa- fut-lemengarco-areaseathrsss/natural- disaster/widthros/adfine-entiquation- plan/reference-docs/2023/0015_011_cia	0 NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	OEIS_011	2	OEIS_011_Q2	Supprising PURES Code Design and Melantoren Coaling Controls. In in Receivation Floring PURES Code Design and Code Service (1) religion (2) with (3) generation processes. The supprise And Code Service (1) religion (2) with (3) generation (3) and (4) and	a. I. O.C is réagraitre with execution processes by completing O.C on a shorter transferin than has been historically executed, allowing for thresilier opportunities for re-training respectors, sharing learnings, and making corrections, as recessars, by dysigning shorter ferminists to review and detertily issuass, PGAE	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.psc.com/ups_ufobal/common/orlis/sa_ for/winnergency-crossrelenses/natural- disaste intelligen platifiers retained, plan/inference-docs/1021/0415_011.pla	o NA	8.1.6	Quality Assurance and Quality Control	N/A

						Regarding PG&E's Vegetation Management Quality Control a. In its Revision Notice Response, PG&E states that it is "working to integrate QC with (fis) execution processes	ix. I. Please see the approach described in response to Request 2(a)(i). We are applying this serne approach to our vegetation management QC.										
444	OEIS	011	OEIS_011	3	QEIS_011_Q3	Reporting PoCEA's Variation Recognisms Classify Centric as in the Resident Recognisms CEAR States and Two-World to Integrate OC with July execution processes. This approach will create an electric learning to coast and guide vortices. — and the retiremen surplus sizes and surplus and PoCEA States (Integrate Centric C	A. Pulsar see the aground historidate in segments to Request 20(3). We see A Child pleas to keep in receipting CO Selection of 20 20 20 40 40, A Child pleas to keep in receipting CO Selection of 20 20 40 40, A Child pleas to keep in receipting CO Selection of 20 20 40 40, A Child pleas to keep in receipting CO Selection of 20 40 40, A Child pleas of the Resource of 20 40 40, A Child pleas of 20 40 40, A Child pleas of 20 40, A Child p	Dakota Smith	8/18/2023	8232023	8/23/2023	https://www.ngs.com/ngs_stobal/common/pdfh/ss_ fots/bimengence-cronsrelmes/harbar/ disaster/bimen/self-fots/self-fot- disaster/bimen/self-fots/ pdfh-fots/self-fots/ pdfh-fots/	0	NA	8.1.6	Quality Assurance and Quality Control	NA .
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPO (Safety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populate the uttached synachhead with information summerized from Table 11 of PGSE's most recently submitted CDR (DT 2023 selentized Aug 1).		Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.nge.com/nge_stobal/common/ndfis/sp_ fatr/immergence-oranizedness/instituti- dnaster-beldfises/satisfise-critiquion, plan/informice-docs/2023/SPO_010.im	1	NA .	QDR	N/A	NA.
446	OEIS	012	O∈IS_012	1	OEIS_012_Q1	Oil Regarding POEC's Response to POEC'S CAP. Oil Regarding POEC'S Response to Response to POEC'S Response to Response t	a Pidda Seri application of FT procedure to the other charges process for 22% that will be a process for the p	Dakota Smith	8/30/2023	9/27/2023	9/27/2023	https://www.mge.com/nge_efshal/commons/edfs/su_ fatty/mmrgency_createredness/sateria_ disaster/self-res/self-fits_resistation_ plans/self-res-foots/2023/2015_012_cm	4	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
447	OEIS	012	OEIS_012	2	Off8,012,02	O22 Regarding POLE's Response to INSPIGLE-23-03 O22 Regarding POLE's Response to INSPIGLE-23-03 Fits from These enthyles are being developed based on shape challed entiglation effectiveness analysis at the state of these enthyles are being developed based on subject entire specifies with empirical data in being calculated. Final Pole of the Section	state from the implementation of the 2022 EPSE program. Whe have initiated more insideated unsigned on effectiveness of EPSES that is coveredly uncleased unsigned on effectiveness of EPSES that is coveredly uncleavely with the ULLA.B. Julior Gazenic Insideate for the control of the second of the covered	Dakota Smith	8/30/2023	95/2023	95/2023	hetge / new acc. combage dishel/common definites for femograpes or any actions/burnet. disaster/action/action entragation, blank/actions-advox/2003/0455, 032.409	٥	NA.	8.1.2.10	Grid Dasign and System Hardwring	Downed Conductor Defaction Devices
448	oes	012	OE15,912	3	0618,012.03	On Registry PASE is Reviewed in ReVIGES. 2014. In this ReVIGES.2014 was "Aged Bessloy by Barbarder" and "Aged Bessloy Urbs Remaining". Provide sequences of the RevIGES. 2014. In this ReVIGES.2014 was "Aged Bessloy by Barbarder" and "Aged Bessloy Urbs Remaining RevIGES. 2014. RevIGES.2014 was "Aged Bessloy	Another Manne and American American American American For all of the content of the Section American For all of the content of the Section American For all of the content of the Section American For all of the content of the Section American For all of the Se	Dukota Smith	8302023	927/2023	9272023	Street I was ago combase, altitude immensional field was a street of a street	۰	NA NA	8172	Open Work Orders	Open Work Online - Death-ullen Tage
449	cess	012	0618,012	4	GEIS, R12, G4	Out A Support Profiles Inseptoms in PACASE 2.56. If it is 19 The Third and support is not challed in an undergrounding plan and that have not been hardward, provide to a following primary any quasibular. If it is 19 The Third and the Third and the Third and Third an	I have been an efficiency "Wild Colorophysis" (1966). If 2010 (1966) and 1966	Dakota Smith	8302023	95/2023	952023	tions flower and combine distributions whether the following committee the combine of the combin	1	NA	7.21	Widn Migatio States Development	Overview of Mingation Installation and Activities
450	CMPA	Set WMP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-29_O1	Page 35 of PG&E's response states, "PG&E is currently working to integrate QC with our execution processes to	apt - op-PDEE creation to beau controlled for more good or Companies introduction. apt - op-PDEE creation to the controlled for the controlled for the provide at the time. Given it has some to the date and have sequested effortmentor by provide at the time. Given it is a sequent of the controlled for the controlled	Holly Wehrman	97/2023	9272023	9/27/2023	https://www.nge.com/nge.stobal/common/adfi/sq. fatr/immergency-cross-referes-instrus/ dataser-buildhres-instrus-crisspolon, dan/reference-docs/2023/K-lifedorates_029.sin	0	NA .	8.1.6	Quality Assurance and Quality Control	NA.
451	СшРА	Set WWP-29	CalPA_Set WMP-29	2	CalPA_Set WMP-29_02	PACEAT in registerable to that Repeated to C. Ad Announce, 105-000 ten Anguel 11, 1202, Males 1003, integrating of the anticenture than the last inchination security and integrating of the anticeplation to the average impression, sharing function, and any connection, an excessive production and the facility of the state of the s	6)—O Please are dischment WIRP Charmery(222, DH, Calefronteins, 222- COSCAND To Mark for the requested information. OF MEXI continues to recommission belongs un CC programs does to the fine of the continues of the college of the continues of the continues of the college of the continues of the college o	Holly Wehman	97/2023	9/27/2023	9/27/2023	https://www.ape.com/loge_slobal/common/spill/sa for/www.exerces-common forsics/haturid- dissate-indival-salidiss-matigation- dissate-indival-salidiss-matigation- clain/reference-dons/2023/Kall-forestes_023.ss;	1	NA	8.1.6	Quality Assurance and Quality Control	NA.
452	СыРА	Set WMP-29	CaPA_Set WWP-29	3	CalPA, Set WMP-29_C3	PASE's response to that Response No. Cell Announces, CER (2001) so in August 19, 2003, states **OL is integrable smaller opportunities for its sharing impacts, when it is saving a marker opportunities be the sharing impacts, when it is saving a marker opportunities be the sharing impacts, when it is saving a marker opportunities be the saving impacts, when it is saving a marker opportunities are saving a marker of the in between states of great of saving and a saving of the saving and a saving or saving a savin	a) These is no reserved appliament/based for the maximum amount of first believes exhibited ground death data respective and subsequent CC. (C) The data states are presented and subsequent CC. (C) Decided and states data respective and subsequent CC subsequent advantage of the production appears are subsequently as the subjective to subsequently process with the SCC production. (a) Decided and the subsequently process with the SCC production. (a) Decided and the subsequently processed and the subsequently processed and the SCC production. (a) Decided and the subsequently production. (b) Interest the subsequently and the subseque	Holly Wehman	97/2023	927/2023	9/27/2023	https://www.eps.com/eps.globalk.common/selfuka. for.himsepercs.com/ensimal-habital- death-relified-selfuk-milified-milified- death-relified-selfuk-milified-control- selfuk-relified-control- ption-relified-control-	0	NA	8.1.5	Quality Assurance and Quality Control	NA.

453	CaPA	Set WMP-23	CaPA, Sut WAP-23	4	CaPA, Sur WAP-29, CH	(g) Phases procks any studies, analyses, or reports to acquory our responses to part (e). (g) Phases procks any studies, analyses, or reports to acquory our responses to part (e). (g) Phases procked by the phase of the phases of the phases of the phases of the phase of the phases	Name on the attention to the automotive to the automotive content confidence of the attention to the automotive content of the attention to th	Holy Wehman	977/2023	927/2023	92772023	Tumor Figure was some begre distribution money belli des Ball-berinning von some authensibilitätelle. Salari berinning von some authensibilitätelle. Salari before von den 1701 I Kalthonseken 173 all	NA	NA	NA	NA.
454	CalPA	Set WMP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a)Pissas provide a copy of POSE's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if worklike I not assistable, brase provide that desir stull become available. b) Pissas provide a copy of POSE's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets, if worklike I not available, brase provide that desir stull become available.	inhamal organizational changes and priorities. As a neauti, PCSE does not plain to publish the 2022 AMP and will instead publish the 2023 AMP. b) PGSE's 2023 AMP has not yet been approved. We enfocipate publication by the end	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pec.com/pse-elobal/common/pdfs/sa- fety/emergency-oreparedness/natural- disaster/wildfres/wildfre-mitigation-	NA	NA	NA	N/A
435	CuPA	Set WWP-29	CaPA_Sat WMP-29	6	CaPA_Set WMP-39_06	hap 510 FERSE is supprise data. "Distriction of potal independent after a close Copiedo to design finding secondario and the Control Coster Operation to designate finding secondario to because where designate many is an accordant for increases addition and its submoderable policy finding FORE district and because and the control with minister but many addition to supprise due to surprise due to surprise to a surprise due to supprise to a surprise due to surprise to a surprise due to the control operation to surprise due to the control operation and the contr	Lead to the control of the control o	Holly Wehman	9772023	9/27/2023	9/27/2023	descriptions description (and production of the second of	NA	823.4	Vegatation Munapument and Inspections	Fall-in Mitigation
456	CuPA	Set WWP-29	CuPA_Set WMP-29	7	G8PA, Sur W8P-28, GY	regs 2 of PGES; vegly comments filled on September 1, 2023, non. FPES precedity does not create outlings even the audit for these ordinates convent EPES settings each be to the time quoty that nesture! A Philas state it has not a does under the EPES percent place and create and great place and the send of 3) Philas state it has not a does under the EPES percent place and create angle queen the send of 3) Philas people any septioning shalles, analyses, reports, or other documentation to support poor supposes to part (a).	paid of list found washy. White EPSS protections setting those bear monitors. 202 and 17 man, instrugations and programs are setting. Privace 0.2 at 27 mins an instrugation and 202 and 17 man, instrugations and 202 and 17 mins. Instrugations are setting and 10 mins and	Holly Wehman	9/7/2023	927/2023	9/27/2023	toron France ages can have, global ammons call halo flesh between a great all amhabada. Global flesh and great and global amhabada. Global flesh and down 7001 Kuli Annosana 200 ag	NA	8.1.8.1.1	Grid Operations and Procedures	Protection Equipment and Device Section
457	CuPA	Set WMP-29	CaPA_Sut WMP-23	8	CaPA, Sur WAP-25, Cal	Taggs of Ordica variety commons before the origination 5, 12(2), miles, the control of origination of the Ordica variety commons of the Ordica variety of		Holly Weheman	9/7/2023	927/2023	927/2023	tones From a para com lorar, di shah kammani shih dan Bak kamingan ya masa di makabada. Salah kamingan ya masa di makabada. Salah kamingan dan 17611 Kathanada 273 da	NA NA	721	White Mayelon Stategy Chestopment	Overview of Milligation Indicates and Advisors
458	CEIS	013	QEIS_013	1	OEI8_013_G1	OI. The proving Section 5.1.1. Into some consistance. In a variety from contention in the resear 2022 OSS WAP (ground 57) whether PCAE was probably distribution, or maneton value in the site season education—during classification of the research of the probability distribution of the research of the	e) As indicated on page 1773 of the Second Revised 2023-2029 VMP, the selection contemperature used in the Virialita Contribution float Mouth (VICMM) utilizes means the selection of the Virialita Contribution float Mouth (VICMM) utilizes means provide as more interest or the VIRIAL CONTRIBUTION of the VIRIAL CONTRIBU	Dakota Smith	98/2023	9/13/2023	9/13/2023	Stages framewa gan comityan gishekkommoni yelikha ban kimi marcu prama di makhandari. gishekhalman e dan 2531/051. 531 ap	N/A	6.1.1.1	Risk Score Calculations	N/A
459	TURN	014	TLRN_014	1	TURN, 014_01	And the content values I uses and a desirable in better values are used instead of accesses. On the Content values I use and the content values I used to the content value I used to the content vale	Please role the attachment in the response constructed material. Please role the attachment in the response constructed material of the construction of the construction of the construction of the construction of the response described by the attachment that are presented by the attempt when the construction of the response of the construction	Tom Long	9/15/2023	9202023	9/20/2023	https://www.pgs.cem/pge-global/common/pdfs/ss file/wheregercy-crearperdoss/habra/a- disaster-indirecy-allerian-entragen- plan/reference-doss/2023/TURN 014.sip	NA	N/A	N/A	NA.
460	cers	014	GEIS,014		ORIS, 814, G1	Co.1. Regarding Wildelin Barriel Coarl Andysis. Co.1. Regarding Wildelin Barriel Coarl Andysis. A Wildelin Barriel Coarl Selection Wildelin Barriel Coarl Andysis. A Wildelin Barriel Coarl Andysis (MCCA) of the coarl segment less (1**) (7) (7).	The electronics in the data requests on EACS's best convex ferromates on have secured as a second of many ST with required to the second of the ST with required to the second of the ST with required to the second of	Dakota Serah	10/8/2023	10/11/2023	19/11/2023	tomes / America and com-laine distribution more destinated and the company of the	NA	8122	Ont Durige and System Healthing	Undergrounding of electric frees and let explained if

461	ons	014	OES, 014	2	OB(4_8)4_Q2	OZZ. Regarding backing nik studention a. Provide PGEE's consistent for all wall-storp percentages broken down servally for both the wild opening relation being by a PGEE's. Takes PGEE's 1.7.2.7.5.2.5.2.5.2.5.2.5.2.5.2.5.2.5.2.5	The control of the State of the Control of the Cont	Dakeda Smith	10/8/2023	10/11/2023	10/11/2023	States Frames are comines a distribution monotorial fully. States from a service monotorial state for the state of the st	O NA	8.17	Open Work Orders	NA.
462	MORA	Date Request No. 7	MCRA, Colo Propati No. 7	1	MGBA, Data Request No. 7, O1	Please for the title and qualifications of the learn members on the Public Sulfey contains and Specifically please rots the leaf of operations learn members have a fine operation of the learning of the sulfey also or other simulation tools. • The specific and modeling using Section of the simulation tools. • Validated Teelinghee and properation. Please Include any specific work experience of accomplishments.	And a few and has demonster as in administration of the section of	Joseph Michell	10/9/2023	10/12/2023	10122023	10000 France and combined allethed community of the last description of the of the	o wa	8441	Етведину Разриядная	Protocols for Emergency Communications
463	MGRA	Date Responst No. 7	MGRA_Data Request No. 7	2	MGBA, Data Request No. 7, G2	Are ingoes and agrees concerns determined solely by the prevention for falling poles or deser RPSS source also under the process of the employees to great moving whether exists or excluded resulting and the employees to be a solely resulting and the employees of the employees o	*Time of any phone is not differences belowes recording communities of style set forms). **Time of any phone is not difference in the control of the contro	Joséph Michell	10/9/2023	10/12/2023	10/12/2023	States France as combay, dishelocomounted that the state of the state	0 NA	613	Asset Impactors	NA.
484	MORA	Date Request No. 7	MCRA, Colo Propati No. 7	3	MGBA, Data Request No. 7, Co	How suppresentation is the proxy PSS soon of the writte cross? Specifically, execution, and the proxy PSS soon of the writte cross? Specifically, execution. In What Residence from the section of the proxy of the section of the sec	*Tradefilition between the in number laws could established, detailed and each of the country of	Joseph Michell	10/9/2023	10/12/2023	10122023	William Frances area combines, dished-lose menchedibites, distantivo dell'estato di companio di consistenzia d	1 NA	413	Asset Ingractions	NA.
465	CuPA	Set WMP-30	CulPA_Set WWP-30	1	CMPA_Set WMP-30_Q1	They are required sealers in PCAEC, YMEN Distribution that balled where it is described in detailed in the "YOUNG TO ME IN THE WAY OF THE WAY O	The MSA come is an information advanced. The MSA come are contain substance. a. 1 The Watter Calabridist Relations (MSA Model of CRMA vi) is not correctly avoidable. PGAE exists to make the model information avoidable with the 2023 Wildeline Missipplian. Place Update.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	Utters Freeze are combare, dishel kommunisati di As- Batamingener, emeratrianskatud, Batami allahadi miterataria, Batami allahadi miterataria, Batamines dani 2013 Kahibatami, 2012 sa	o NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
466	CalPA	Set WWP-3D	CelPA_Set WMP-30	2	CWPA_Set WMP-30_Q2	and 3.7 May of the requested documents or information and pair complete and analotic, press a situal in your express where you expend the documents or information is complete and calculated, press a situal in your express where you expend the documents or information to complete and calculated. Aff or example, WORM of the complete and calculated are situated by the complete and calculated are indicated by the complete and calculated are indicated by the calculated are situated as an expension of the calculated ar	is: -0.As asked in the response to Countrio GOT, the WORM is is not convently woulder. YCMC plans to make the model information available with the 2025 order 5-0.00s.	Holly Wehman	19/11/2023	10/25/2023	10/23/2023	States A leaves are soon long as plotted from monoing thing. Set A throughout a memory than the plant of a flat and a plant of a pl	o NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
467	СШРА	Set WMP-30	CaPA_Sat WWP-30	3	CalPA_Set WMP-30_Q3	The following questions well on the risk sits comes presented from WORM of. This should be understood to refur to MCRES is requiressed residents on Following and the MCRES is requiressed residents in Following and the MCRES is requiressed residents in Conference (by log 20 displaylish for the MCRES in MCRES	a) - 13-As aloud in the exposure to Countries 001 - 002, the VIDRM of its not convertly visualities. PCES plant to indicat the secolal Enforcements available with the 2023 VIDRM Lipidas.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pge.com/ppe_global/common/pdb/sa flap/imergency-properdense/naturi- disaster/ulfidense/saffern-engloso- dasaster/ulfidense/saffern-engloso- dasaster/ulfidense/saffern-engloso- dasaster/ulfidense/saffern-engloso-	o NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.

468	CMPA	Set WWP-30	CMPA_Shi WMP-30 4	CalPA_Sex WMP-30_G4	The thinking quanties after the risk storms personed from WDDM-1. This should be understood as where NDEA'S supposses beginned in red 2 does. Please procise 400° file the datable to him is core as the same gradually that is convertly used to Virtim-velfor adjustment requestion researches of the Virtim-Velfor adjustment requestion researches and the storm of the Virtim-Velfor adjustment requestion researches and the virtim-Velfor adjustment representation of the Virtim-Velfor adjustment representation representation of the Virtim-Velfor adjustment representation revent representation of the Virtim-Velfor adjustment representatio	is: 1) As saided in the seguence to Qualiform (OT - 503, the WDRM of a not convently Hally Walk WAP Update.	Seheman	10/11/2023	10/25/2023 10	123/2023	https://www.unex.com/ups_global/common/adf/s/s folly/immergency-gropperschess/salaria/ disastar/ariditions/salidition-religion- glass/salaria/salidions/salidion-religion- glass/salaria/salar	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
460	CMPA	Set WWP-30	CaPA_SHVWP-30 5	CulPA, Sei WAR-90, Cd	The sensets include content involved more interestinated by an angle of the senset in	ex c). As contact in the responses to Considerate (IOT - COA, the WCRM) viril as not convently Hady Wash Table 1. See in made the resident resonance auditories such the 2002.	isheman	16/11/2023	10/25/2023 10	123/2023	ntitus (Farra pa combas, platel kommonistelli i ka Selselerappos, amasektenistelli i kalenda, gasatsi kalifati, amisektenistelli i kalenda, gasatsi kalifati, amisektenistelli i kalenda, gasatsi kalifati, amisektenistelli i kalenda, gasatsi kalifati, amisektenistelli i kalenda, salanda, salanda, gasatsi kalifati, amisektenistelli i kalenda, salanda, sal	٥	NA	2022 WMP Section 4.5	Model Marins and Calculation Multi-colologies	N/A
470	CalPA	Set WMP-30	CalPA_Set WMP-30 6	CalPA_Set WMP-30_Q6	This foliation greations after to the six course presented from VORM+4. This should be understood to refer to CACEX* responses against a read of above. (a) the ED or worder entry preference and in independent review of the VORM+4. (a) the ED or worder entry preference and in independent review of the VORM+4. (b) the server to prefer (a) way, places previous proof, port yeary proof and output from the independent review. (c) If the worder to prefer (a) way, places provide year proof and vipport or disparation the independent review. (c) If the worder to prefer (a) way, place provide year (a) and year (a)	qq) the WORM of its connecty under vertice by E3 PGEE expects that the E3 review will be completed and switched with the 2010 WMP Update. Hely Work	ehrmán	10/11/2023	10/25/2023 10	123/2023	https://www.pgu.com/ngg.stohal/common/odh/vsu forv/emergency-oragedness/napural- dissate indiffered addition-ritigation, plan/reference-docs/2023/Calkdocsites_030.im	0	NA	2022 WMP Section 4.5	Model Matrics and Calculation Methodologies	N/A
471	СШРА	Set WMP-30	CalPA_Set WMP-30 7	CuPA_Set WMP-30_07	The stimute quantities when the risk has also compared from WDDHs -T has should be understood as where to MDER's waypeness to produce T and 2 above. April and CRE counted on standard converse document that details it has WDDHs at, which he is "2021 WDER's document from the CRE counted on standard converse or the CRE standards belowing the public version by the "2021 WDER's document from the CRE counted on the CRE counted belowing the public version by the document." 3) If the creament part for jump, present provide a copy of the document. 3) If the creament part for jump, present provides a copy of the document. 4) If the creament part for jump, present provides a copy of the document. 4) If the creament part for jump, and counter that provides a counter of the counte	et . d) for admit in the response to Constitute 001 - 205, the VICHOL 4.3 are countedly studied to the response to Constitute 001 - 205, the VICHOL 4.3 are countedly studied to the Constitute of the VICHOL 4.3 are constituted to the VICHOL 4.3	ehrman	10/11/2023	10/25/2023 10	123/2023	hittos //www.nge.com/nge_ulobal/common/odfs/se for_furmergency-crossretions/historid- disaster furfillers of hitfler retigation, plant/reference-docs/2021/Caldebroates, 030.pp.	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
472	CutPA	Set WWP-30	CMPA_Set WMP-30 8	CaIPA_Sex WMP-30_G8	Page 75 of PG&E's 2023-2025 Wildfire Mögstion Plan Supplemental Response to Revision Notice, September 27, 2023 salate, "When we begin using the WDRM v4 and incorporating it with the WBCA (Wildfire Bernift Cost). Analysin	eq. < 3 The WDRM et acops does not include the autimated benefits requested in parts. Hally Wark as part of the WBCA and are not part of the WDRM as. Hally Wark The WBCA and are not part of the WDRM as.	ishman	10/11/2023	10/25/2023 10	123/2023	https://www.ages.com/age_global/common/alffis/s- fets/immegance_consecutionss/satural_ disaster/nelificas/salfitos-mitigation_ ctland/sterones-does/2021/Kalfidonosten_030.ag.	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
473	CaPA	Set WMP-31	CaPA_Set WMP31 1	CBPA_Ser WMP-31_01	Section 13.1.7. Open Wink Octobes. On page 50.0 of your 2,002 500 Will PGLE provided a table (Table 8.8.1) showing the total number of past the summanume materiant critical to by open and TTD for. Please provide an updated wintin of Table 8.8.1, Market of Page 10.0 or resources asked with the 8.8.1, Market of Page 10.0 or resources asked Wink Octors. Congretated by App (provide) pagements 30, 2023) 13. — 20 Days 13. — 20 Days 14. — 20 Days 15. — 20 Days 15. — 20 Days 15. — 20 Days 15. — 20 Days 16. — 20 Days 17. — 20 Days 16. — 20 Days 17. — 20 Days 18. — 2	Please as the bits before for an exposate of domination. National of Please Conference Assertion Codes Composited 12-App. 12-A	Shman	10/12/2023	10/28/2023 10	125/2023	https://www.uses.com/uses_plobal/common/selfs/se http://www.uses.com/uses_plobal/common/selfs/se http://www.uses.com/uses/selfs/se	0	NA	8.1.7	Open Work Orders	N/A
474	CaPA	Set WWP-31	CalPA_Ser WNP-31 2	CaPA_Ser WMP-31_02	Non-HFTD HFTD Tier 2	Please see the faith below for the represented elementary, support of the Control	shman	10/12/2023	10/28/2023 10	125/2023	https://www.nea.com/nea_afabbl/common/afath/s bet_benezezoc-creasersfrass-basical_ deaster_bellfras-fettios-creazens_ stan/afarensa-docs/2021Kabbonostes_031.co. stan/afarensa-docs/2021Kabbonostes_031.co.	0	NA.	8.1.7	Open Work Orders	N/A
475	СШРА	Set WMP-31	CalPA_SetWMP-31 3	CalPA_Set WMP-31_Q3	On page 557 of your 2023 – 20.55 WMP R3, PG&E stated with regard to distribution asset work orders, "PG&E is unable to provide the number of past due assets work orders, categorized by yap, in the HFTD from C1 2020 Princip C3 2022 at 19 Passes for the rescuesor why PG&E was unable to provide the number of past due asset work orders, categorized by yap, in the HFTD, as stated above.	And they have a filling the 2022 — 2022 WHIP PORES and we show the two quality to secretic the a market of the state of the state of the state of the content that a market of the state of the state of the state of the Country (the state of the state of the state of the state of the state of the Country (the state of the state of the state of the state of the state of the Country (the state of the state of the state of the state of the state of the Country (the state of the state of the state of the state of the state of the Throughes 2022 School than prompted to "see" seek or the state of the the state of the state of the state of the state of the through the state of the state of the state of the state of the through the state of the state of the state of the through the state of the state of the state of the through the state of the state of the state of the through the state of the state of the state of the through through the through through the through through the through through the through through through the through through through the through through through through through through through through through through through through	ehrman	10/12/2023	10/26/2023 10	125/2023	https://www.pgu.com/ngg.stohal/common/odh/vsu forv/emergency-oragedness/napural- dissate indiffered addition-ritigation, plan/reference-docs/2023/Calkdocsites_031.in	0	NA	8.1.7	Open Work Orders	N/A
476	CuPA	Set WWP-31	CAPA_SH WWP-31 4	CMPA_Sex WMP-31_G4	intermediate home. In the SET D. Line of the	Please see the Malls Inches for the requested deformation. Nazience of Typision RML P and Disc Deletholon Award Work Orders College College Strong Dischargement RML 2023 20 Holly Ward College Colle	Seheman	10/12/2023	10/26/2023 10	125/2023	https://www.urgs.com/urg.global/common/adfr/sy fet-lumespercy-grossor/abssis-basisel, disaster/selfinas/adfro-mingston, glos/reference-docs/2011K-shAnosten, 011.6p	٥	NA	8.1.7	Open Work Orders	NA
477	CPUC - SPO (Safety Policy Division)	011	CPUC - SPO (Subsey Pulsey to Obsessee), 2) 1	CPUC - SPO (Safety Policy Obsisted), 211, O1	Physics exhabition that justly Table 1937-185 (2305). Equive specificity have Risk Antidence over Liferent Physics and Antidence over Liferent Supplemental Revision Maries Responses	Committee MonTARE 2-30 PCRAS optioned that inseparement loss in committee the desiration for the States Describeration (Fig. 6000051) in committee the states for the States Describeration (Fig. 6000051) in several extension of the rediginare selection desiration resident process that are an entireless to the states of the rediginare selection desiration resident process that are involved and several process of the rediginary selection of the STATE 2-3000 of the STATE 2-3000 of the secondary selection of the several rediginary selection (Fig. 6000000000000000000000000000000000000	Sweat	10/12/2023	10/17/2023 10	117/2023	tittes Freen age com byr glatal kommonistich va fest kreenence engrestensk handel, danst kreiffert, solliffer, misrajen, skeinference des 1991/199, 311 Ja Jacobsterence des 1991/199, 311 Ja	٥	NA	8122	Olid Dasign and Bysium Hardsoning	Undergrounding of electric lines and/or equipment

														1	,
477	CPUC - SPO (Safety Policy Division)	012	CPUC: SPO Blakey Policy Division (, 012	CPUC-SPO (Salesy Policy Children), 512, Q1	Provide calculations that justly Table RN POSE 23 25.3. Explain specifically law Risk Accidence over Uniform Blanchins calculated from Tool Risks, apuge 5of POSET VIZES-2025 Wildres Mitigation Plear (MMP)— Experimental Ex	Thisses are "MRP Commental 2010, DR, 2010, 510, 000 Maddet, and for fair the should and underlying time. This does have not provided PVGE regions to unders the state of the does not be stated and 202 2024 to print of the float Assessment and Malagoine Provide (PASP) thing the provided of the does not be stated and commental visual data blacks are provided in the distorbance.	Henry Sweat	11/13/2023	11/15/2023 11/14/202	https://www.ppc.com/content/dam/ggal/dau/du- ga.und.select.in/dags reconsorderus.ord. gasteredelite, \$12 ass	1	NA	8.12.2	Ord Dasign and System Hardwring	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011 2	CPUC - SPD (Safety Policy Division)_011_02	Provide a runnelicul justification that shows the risk from (putages or other sources) for EPSS compress to benefit of EPSS (less widdlines, others?), SPO would prefer the analysis performed using cost benefit ratios (similar to that shown in Table 9NH-0SE-22-35-3).	B Plasse see PG&E's response to Quastion 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023 10/17/202	https://www.pge.com/pge_s/abal/common/pdfs/ fety/emergency-preparedness/natural- disaster/wildfires/wildfire-preparedness/natural-	0	NA NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CWPA	Set WWP-32	CaPA_Ser WWP-32 1	CaPA, Sut WAP-32, C1	Please proods to following data for the years 2003, 2021, 1022, and 2023. Please proods to following data for the years 2003, 2021, 1022, and 2023. Interestinate property for the proposes of selfits as indigenous and property for the property of the property of the selfits as indigenous and an extensive property for the property of the property o	Planes are not feel (and the black below with the date is supposed for indepent a sortion.) Planes are not feel (and the complete beloader and sortion of ordegened and sortion.) A planes are not feel (and the complete beloader and sortion of the complete and	Holy Wehman	16/31/2023	11/14/2023 11/14/202	titus I roma ass com horizont disen legal describe grande siden lantage consensations and, grande Collections, (1) 2 ass	o o	NA NA	722.1	Wild'ns Melgation Strategy Development	Projected Owell Risk Reduction
480	CePA	Set W/MP-32	CalPA_Set 1999-32 2	CaPA, Ser VMP-32, G2	Plazar a princip for some information as requested in Question 1 for undergrounding projects that fall isse each of the fall leading consequence. If the contract of the cont	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Holly Waheman	10/31/2023	11/14/2023 11/14/202	https://www.asc.com/borten/blan/pack/book/ alpone asc.com/borten/blan/pack/book/ ascall Californian, All An	0	N/A	8122	Grid Dasign and System Hardening	Undergrowing of Electric Lines and for Equipment – Distribution
481	CePA	Set WIMP-32	CulPA_SerVHP-32 3	CuPA, Ser WMP-52, G3	Please proofes copies of all crams, sole course contexts PCLE has executed with other exists with regard to all popular of manufact extends to distribution undergrounding projects. 1) Extins a value profession size or instantial contemporating projects. 1) Extins a value profession size or instantial contemporating projects. 2) Extins a value of distribution value providing projects. 2) Any other criticals and providing providing contemporating projects. 3) Any other criticals and providing providing and providing projects.	uses that of underlied Offices has been invessed for all delinguisment. The second of the control of the contro	Holly Waheman	10/31/2023	12/1/2023 12/1/2022	https://www.ses.com/borten/blan/bgs/foo/blan graned sideh history translation wash. www.trCel-Mercelle, CFL Lin	S S	N/A	8.12	Gld Design, Operation, and Materiannea	Grid Dasign and System Hardwing
482	CMPA	Sat WMP-32	CuPA_SerVWP-32 4	CarPA, Sur WMP-32, CH	Obsorbs of wagainton management activities that PCAE typoidily performs around the following line types. In your responses to your thin [1] through [6], (Assert securities 4, and it wish every PCAES, vegetation management activities and Assert performs of activities of the PTAES, and Assert performs of activities management and in PTAESA. (A) Assert performs of activities management and in PTAESA. (b) (A) Assert performs of activities management activities of the PTAESA. (c) (Right of well for withinground distribution located in NPTDDPPA.	All and distributions in colors of the color	Hody Webman	1031/2023	11/14/2023 11/14/202	tans I frame are combinated then beginned as a second and	0.00	N/A	82	Vegetation Management and Implections	NA.
483	CMPA	Set WIMP-32	CuPA_SetVMP-32 5	CaPA, Ser WAP-32, OS	Please estimate the typical, wrusal cost pur mile of vegestrion management scholase that PCAE performs around the Money livin type: An Allowing and miles schools and in FETINFFIA. A) Acception distribution schools acceptate (school PTO-PTA). () Acception distribution schools because in FTO-PTA. () Acception distribution schools because in FTO-PTA. () Experience of the schools accepted to the school of the STO-PTA.	The description of the Commission of the Commiss	Holly Waheman	10/31/2023	11/14/2023 11/14/202	https://www.ses.com/honten/hism/hea/hon/hism/ arcond-siden/honten/hism/hea/hon/hism/ www.hism/honten/hism/ www.hism/honten/hism/hism/ www.hism/honten/hism/hism/ www.hism/hism/hism/hism/ www.hism/hism/hism/hism/hism/hism/hism/hism/	9	NA	82	Vegetalien Management and Inspections	NA.
484	CMPA	Set WMP-32	CMPA_Set WMP-32 6	CalPA_Set WMP-32_Q6	Cult Ancomos understant that is every project to epision contended thes distribution with convent conductor. Child prefumers paid regionalization for every pain in the project. (b) Close FOLE from a threaded safety factor (or dear reseal from a poly loading calculation) at which it will replace grows in a pragragific and project for the project of the conductor of the conduc	or PIGES produces path basifies grant abundance for every poin their attiles a supporting the bit PIGES attended to the produces of Command Conference (**). Risk 41 is location, for present conductor program, we allow the sour fine area design particless, which is the conference of the produces of	Holly Wehrman	19/31/2023	11/14/2023 11/14/202	https://www.pge.com/content/dam/gge/docs/ou ges-and-sufer/joutage-preparedmen-and- support/CellAdvoistes, 032 zep	1	NA	72	Wildfin Mitgation Strategy Development	Wildfire Mitigation Strategy

485	CaPA	Set WNAP-32	CMPA_SM WMP-32	7	CaPA_Ser WAP-52_07	Please provide the results of all pole busing calculations performed as pair of all have to covered conductor registereness projects in 2022 and 2023 for of Crabber 1, 2023. This should create the following all noversure. 1) Estimated shall be calculated to registereness (bless conductor): () Estimated shall be calculated to registereness (bless conductor): () Estimated shall be calculated to registereness (bless conductor): () Estimated shall be calculated to registereness (bless conductor): () Whether of the pole was actually replaced.	All Continues and Continues an	Hoby Welterman	10/31/2023	11/14/2023	11/14/2023	hatter favore age comportered lam/yee/descripes- gen and soften landage or preparations and happen (Californiana III) are	N/A	72	Wildra Magalian Stategy Country march	Walfin Milyaton Drawayy
486	CaPA	Set WMP-32	CaPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 2020 through 2022, please provide tan sand-mity-selected pole loading calculations performed as part of a labert-to-covered conductor septement project. For these calculations, please provide: 1) The fall calculation capitagly. 1) Any interpretations associated with the calculation (for example, an engineer's determination that the calculation concentrates parts and its implication).	with authorization of the control of	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://enew.opis.com/connent/dam/oppi/docs/onits, gas-and-addits/contage_orioparedmiss_and_ support/Cell/decorates_012_ass	NA	72	Wildfire Mitigation Strategy Development	Wildfre Mitigation Stategy
487	OEIS	015	OEI9_015	1	OEIS_015_Q1	Regarding conference of 2004-2005 togolis. Regarding conference of 2004-2005 togolis. Regarding conference on Expensive Section 1.5 (2.5 page 595) shream that POLES expensive to chans 66.200 toucking platform for the large 2004-2004 toucking platform for the large 2004-2004-2004 toucking platform for the large 2004-2004-2004-2004-2004-2004-2004-2004	The discourage relation to the control of the contr	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	Dates I I www. gas.com.kontentilam/gapildoxilouts gas.and.ulret_lossage.organolmus.and_ uspent.CHS_DIS.pg	NA.	8.1.7	Open Work Orders	NA.
435	CMPA	Set WWP-33	CuPA_Sat WWP-33	1	CaPA_Set WAP-33_Q1	Name to refer the control to the con	Name as a distribute 1998 (Success 003), PR, Californias, 033- 0001ax001 label for fire responsed date. The date in colorest A though of the adultment has been provided from the 2033 022 The date in colorest A though of the adultment from the 2004 of the 200	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	tomas filmens mas com homem hitem financinos inota gas and suffer, financia promisentosa and, sumantifició homesen, (ELX as)	NA.	8.1.7	Open Work Orders	N/A
489	CalPA	Set WWP-33	CuPA_Set WMP-33	2	CaPA_Set WMP-33_Q2	Power provide or Electric heat Interplace in companies and each time facilities ("My") that was open and of largerance of 20, 2022, and as a Leval A or Buy For each top, provide the following retornation in a Vilvo dearly Chandles 1, 1947 to Buy Land Land Land Land Land Land Land Land	On November 11, 2023, PGSE confined with Call Advancation had providing data as of largements (a), 2023, and 2024, and 2024 confined with Call Advancation, 2024 confined and	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	Dates I rows uses can be consent item insolitons leads ground within house presentations and suscentifications and suscentifications and part of the consent items and the consent items and the consent items and the consent items are also as a second in the consent items and the consent items are also as a second in the consent items and the consent items are a second in the consent in the cons	N/A	8.1.7	Open Work Orders	N/A
420	CuPA	Set WMP-33	CuPA_Set WMP-33	3	CulPA_Set WMP-33_Q3	Please princh and Total of well story (as most land mark two total or "My) the first separa of of targetines colories. If the first of the princh of the princh of the princh of the following elementary of the first of the princh of the princh of the princh of the princh of the following elementary of the princh of the princh of 10 (20) file at 15 princh you set of the tag. 11 (May-specific princh of the tag.) 12 (May-specific princh of the tag.) 13 (May-specific princh of the tag.) 14 (May-specific princh of the tag.) 15 (May-specific princh of the surprinch of the tag.) 15 (May-specific princh of the surprinch of the tag.) 15 (May-specific princh of the surprinch of the tag.) 16 (May-specific princh of the surprinch of the s	Please are dischrored "VMM-Olemonop/202_108", Caleformias, 203- The data product was calculated using the Caleformia National Registration for the Caleformia National Nationa	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	hittes //www.ages.com/locates/idem/ines/idem/ines/ ges.com/adm/ines/idem/idem/idem/idem/idem/idem/idem/idem	NA	8.1.7	Open Work Orders	N/A
491	CalifiA	Set WMP-34	CaPA_Set 1958*34	1	CaPA, Ser WARF-S4, C1	Page 1122 of your 2023 VMP RS demonster to 2022 CPRS Ps Belating March Martin Chape News (ACM). The demonster so Martin Chape News (ACM) and the season of	In the summer of 2022, an instal Multiple Change in ferone and Evaluation (MCME) process begins, with the dispotals to acception critical where these was an increased extension to the control of the co	Justin Hagiler	12/12/2623	1/19/2024	1/19/2024	Section of the contract of the	N/A	81813	Gel Cynellons and Procedure	Protected Equipment and Davice Extension
492	CuPA	Set WMP-34	CaPA_Set WMP-S4	2	CaPA_Ser 199P-34_02	(a) Please arginin the crimina for including a CPC in a MORT for 2022 (c) Please arginin the crimina for ordereding of CPC in a MORT for 2022 (c) Please arginin the crimina for not including a CPC in a MORT for 2022. (d) Please arginin the crimina for not including a CPC in a MORT for 2022.	The orders for a Margini Charge fraction and Foldation (MCRE) another in response some the space in Test MCRE process are foundation (MCRE) another in response some the space in Test MCRE process are foundated a 2022 and order form a space of the space in the space	Justin Hagler	12/12/2823	1/19/2024	1/19/2024	State Nove age and installing for landings. The submitted installings for the submitted installings. The submitted installings for the submitted installings.	NA	2022 WMP Section 7.1	Wildra Migation Strategy Development	NA.
423	СмРА	Set WMP-34	CalPA_Sat WMP-34	3	CalPA_Set WMP-34_03	Regenting contains the EPS coupleties: A private safe to find their discretions and claims filed by castineses safered to origins on clouds with A private safe to find their discretions. A The Claim forms and IT associated with the compliance, A The Claim forms are ST associated with the compliance, A The Claim forms are ST associated with the compliance, A The Claim forms are ST associated with the compliance, A The Claim forms are ST associated with the compliance, A The Claim forms are ST associated with the compliance, A Rescalation of safe compliance, A Rescalation of safe compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance, A Dead date of safe short forms and the compliance of safe safe safe safe safe safe safe saf	In Page 20 with Characteristics of the Conference and Conference a	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	2000-Harman son som Assets Impelifors front men- and softs for the percentage and soft. Assessed Validation and CHA day	NA.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

	494	CaPA	Set WWP-34	CalPA_Set WWP-34	4	CaPA_9er WMP-34_94	SOCIATION OF THE PROPERTY CONTINUES AND THE PROP	use this term to describe the segmentation of the same system based on the specific needs or purpose of their program. For example, the EPSS program	Justin Higfler	12/12/2023	1/22/2024	1/22/2024	attes: (Assum aga; com/asset sheel/deci find ears; and safety/interes or consequences and, sermont/Californiam, Children	۰	N/A	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Land Land Land Land Land Land Land Land	495	CaPA	Sat WWP-34	CMPA_SHIWWP-34	5	CuPA, Ser WMP-34, 25	as Clana Statement (a) Clana Statement (b) Clana Statement (c) Cla	sub-parts a-b and e-q. Data for city (sub-part c) and county (sub-part d) are excluded due to circuits passing though multiple cities and counters. Circuits are not individually related to a city or county.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.ppc.com/exest/spa/doc/unstases- ped-safe/yoldes-grouper/bess-und- assesst/Collates-attes-254-do-	1	NA	81.81.1	Glid Operations and Procedures	Protective Eggipment and Divides Settings
Series and	498	CaPA	Set WWP-34	CuPA, Ser WAP-34	6	Califol, Sur WMP-34, Clis	politimary (a.g., 4-contrive sequencing to the season funder or advanced college) (2% contrively seasons) contrived (3) of the distribution comes level an exposure to describe, closely so see Level produced to the season of the college (3) of the distribution comes level an exposure to describe, closely so see Level produced (3) of the college (3) of th	Pleaser see "Mill®-Oloccoleg/2023-2025, CR, CallAdvocales, (SN4-000546/2011 Alon' for null-profits e-d.	Justin Hagter	12/12/2023	1/22/2024	1/22/2024	Section University and market interaction control and additional and a	٥	N/A	81.813	Get Operations and Procedures	Protective Engineers and Durine Settings
Land Land Land Land Land Land Land Land	427	CaPA	Set WWP-34	CuPA_Sut WWP-34	7	CalPA, Set VINP-34_Q7	Wise EPSS enabled on the cornist the time of the outage? Within was the cost made EPSS-capable? Within was the cost made EPSS-capable? PSSE, (First No. Light) Outage End to by & Time OLESS (Count of Customers Experiencing Sustained Outages) Cuttomer Microsia Cuttomer M	I socialized catagos with information for a s, and g I are provided in YMAP Discover/2023-2025, DN, Culturocates, (SS- CADURATE) facility in agree to sub-sent content of the CaDURATE of the	Justin Hilgiler	12/12/2023	1/22/2024	1/22/2024	http://www.ege.com/east-lyep/foc-fooleess- en/saft/c/ordee-preparations-and- surport/Californiates, Offs in	2	N/A	8.1.8.1.1	Glid Operations and Procedures	Protective Equipment and Davice Settings
Service of the control of the contro	498	CaPA	Set WMP-34	CalPA_Set WWP-34	8	CaPA_Set WNP-34_G6	table block of ruled he blower pirformation is expend octumes: 1) Creal them 1)		Justin Hagler	12/12/2023	1/22/2024	1/22/2024	http://www.pep.com/esstalpepides/todapep enf.salts/fortage-conservations-and- suitoon/CE/Motocute, 704 inn	1	NA.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
Lange of the control	499	CalPA	Set WMP-34	CalPA_Set WMP-34	9	CalPA_Set WMP-34_Qg	Carberrille 1101 was on July 24, 2022;10 which was after the 2021 Reliability Report was published. Please explain this discrepancy.	. The proposed base reliability projects (Flee Sever insidence) as stated or In-CAE's Armual Electric Distribution Reliability (Report 2021), 1 which was published following the 2021 EPSS pilot effort, and informed by learnings from that pilot, were identified as a proactive strategy to both minimize widther mak which also providing reliability provincents benefits under EPSS.	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.poe.com/ssstv/ope/docs/outness; ind-seftv/outnes-preparedness-and- susport/Cell-duposites, 014.srp	0	N/A	8.1.8.1.1	Glid Operations and Procedures	Protective Equipment and Device Settings
Leading the state of the state	500	CalPA	Set WMP-34	CalPA_Sast WWP-34	10	CaiPA_Set WMP-34_Q10	Gastrepandy.	We confirm Cher 1102 had no 2021 outages categorises as EPSS custages as reported in PGAE. Jamusy horsely Report2. The proposed base inhabities project Fixes Search sensitives of the PGAE. Armany shortly Report 2021. The proposed base inhabities of PGAE. Arman Exhibition Related by Report 2021. The proposed base inhabities of PGAE. Arman Exhibition Character Search Se	Justin Hegler	12/12/2023	1/19/2024	1/19/2024	https://www.cpe.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/Calebrorates_084.rip	0	N/A	8.1.8.1.1	Gild Operations and Procedures	Protective Equipment and Device Settings
Part	501	CMPA	Set WWP-34	CalPA_Sat WMP-34	11	CuiPA_Set WMP-34_Q11		In The T-EPSD causes reprosed in the EPSD Morthly Report represent the colleges on Collection Interest and EPSD Morthly Report representation to colleges on EPSD Collection Colleges and EPSD Collection Colleges and EPSD Colleges are reprocessed by Borne. (I) Please are reprocessed by Borne. (I)	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.gpa.com/pissts/sppa/docs/costages- ged withly/but-per-parchess and, support/Callulocutes, CML pp	۰	NA	8.1.8.1.1	G6d Operations and Procedures	Protective Equipment and Device Settings
Part	502	CalPA	Sat WMP-35	CuPA_Set WMP-35	1	CalPA_Set WMP-35_Q1	In Table 9-2 of PCAE's 2022-2025 WARP R4 submitted January RR. 2024, PCAEE indicates that system heatering is planned for centum frequently dis-energized circuits. Please update Table 9-2 by providing the submitted complication year and quarter for each of the multiplicat distribution has registered complication. (Measures submitted complication of the policy of the policy of faces PDP-PF of circuit 3.1 (The timestiles for complicion in unknown or uncharacterized, please so called.	Please see statement "With Discovery/2023-2025, DK, Culdivocales, 055-2001-batch in after four spelled Table 9- cal of Heaving VL, 2014. We included the regime file 6-by of PCASE 2025-2025 WHP 44 in contem to bit 3 and and feedings VL, 2014. We included the regime file 6-by of PCASE 2025-2025 WHP 44 in contem to bit 3 and this has feel on set Impact of Faulty PEPS of Clouch. New content that be been approached in desired by yet feet. And the position of the PCASE 2025-2025 WHP 45 in the PCASE 2025-2025 WHP 45 i	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.ope.com/assets/ope/docs/ostapes- and-safety/ostape-preparethress-and- auspoot/Caladnocates-,035.tip	1	NA	9.1.2	Identification of Frequently De-Energized Circuits	NA NA
Set UNIAP 26 CuPA Set VINAP 26 CuPA, Set VINAP 26 C	503	CaPA	Set WWP-36	CaPA_Set WWP-36	1	CaPA_SecWMP-36_Q1		Please see for a guident date is believe for its requested information. 2023 Antenia in \$1.00 Antenia No. 10.00 Antenia in \$1.00 Antenia	Franky Lao	382024	3/29/2024	3/29/2024	https://www.ggs.com/assets/pgo/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates: OSS.Ep	0	NA.	Vegetation Management	N/A	NA.
94 C8PA S1YMP-02 C0PA, S1YMP-02 D0 C4PA, S1YMP-03 D0 C4PA, S1YMP-0	504	CaPA	Set WWP-35	CuPA_Set WMP-36	2		Present the group great for such as facility of the Auch, Audit or Govern Andrew for the strong to the greatment of the such and force of this is not pussible, passes explain why and clarify the methodology for grouping careful tracking Co.	unifier poweries and miseignated inscriptions. In the control of	Franky Liao	3/8/2024		3/29/2024	bits. Treas are anniversely benefits checked, and administration of the comment o	٥	NA.	QDR	N/A	NA
	504	CalPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-36_Q2(a)	r mean reaggregate and case in same is on make a worst QCD QCD such that there is only one Utility Initiative Tracking ID or each row. If this is not possible, please explain why and clarify the methodology for grouping certain tracking IDs.	000028upp01Atxh01.pdf for a copy of the 2023 WRP Annual Report on Compliance (RRC) and please reference "WRP-Discovery2023-2025_DR_CalAdvocates_036-000028ues01Atxh02.dss" for associated attachments to the ARC.	Franky Lao	3/8/2024	49/2024	4/9/2024	and-safety/outage-preparedness-and- support/CalAdvocates-036.sip	2	NA	QDR	NA	NA

									,								
505	CMPA	Set WWP-36	CalPA_Set WWP-36	3	CalPA_Set WMP-36_Q3	Table 7 of POSE's 2023 O4 ODR does not what the planned or actual red addition or restroad values exported in table 8. all Please opinion the discrepancy; 10 is Table 9 or Table 9 occurren?	(a) The data was in T data's 1 is extended from PGASE 105 systems, and other certification of the collection of the coll	Franky Liso	38/2024	3/29/2024	3/29/2024	https://www.nga.com/sussts/pgs/doss/outages- and-affer/outage-comparadness-and- suspect/Caldeboudes-Olfs.np	۰	NA	QDR	NIA	N/A
506	CaPA	Set WMP-36	CalP A_Set WWP-S6	4	CalPA_Set WMP-36_O4	Table 9 of PGREV 2023 O4 CDR reports on the utility's infeaturcher upgrades. ») Please provide clarification on how PGRE interprise and uses the term 'utility infrastructure upgrades". b) Per data guidelines version 3.2, these values should be "Nameric 2.0, or blank". Please suplain the negative values imported for motion number 1.d.2.i. in C3.2023 and O4.2023.	Offer our 2012 COSI submissions, the law will be primarisation regiments recomposes at all costs and costs (COSI) and costs and costs of costs and costs of costs and costs of costs o	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.npa.com/assats/upul/oss/codupes_ and-aftir/codupe-originateless-and- sisteent/Caldebroutes_OMs.mp	۰	N/A	QDR	N/A	NA.
507	CaPA	Set WWP-40	CuPA_Sut WMP-40	1	CaPA, Sur WMP-40, G1	POLE states or page 22 of its 2023 VMP (globes regarding to workplan for undergrounding and consend states regarding to states and the contract regions. If the CRE pointed (2000) is secured for its direction provided in 2023 100 db, are update the workplan tend of the CRE pointed (2000) is secured for its direction provided in 2023 100 db, are update the workplan tends and the contract regions are secured for the contract regions and the contract regions are secured for the contract regions are secured as the contract regions are secured for proper may be are presented as the contract regions are secured for the contract regions ar	Places as the squared Table 3 ballow, with the corrections incorporated into the Table 3 ballow with the corrections incorporated in the Samuel 1 ballow 1 b	Miles Cordon	48/2024	4/10/2024	4/10/2024	https://www.ago.com/easts/gon/thos/unitass- pole-side/from/eas-proposedens-sand- manned-Gold-forcies_GELas	0	N/A	8.12	Sector 8.2.7-Get Davings and System Newtoning	8.12.2 Undergrounding of electric lines and/or equipment
508	CaPA	Sat WMP-40	CMPA_SM HNP-40	2	CaP4_Six YMP-49_G2	PGES cases on page 23 of its 2031 WINF lipidae regarding is windprint for undergrounding projects. of the CRC print of 2009 is exceeded for the develop proceeded in 10.23 1 GBs. of the CRC print of 2009 is exceeded for the develop proceeded in 10.23 1 GBs. of the CRC print of 2009 is exceeded for the develop proceeded in 10.23 1 GBs. for the 2003 250 rates 2003 250 rates 2004 350 rates 2004, and 46 miles in 2004. Our print of a second printing secondary countries are considered for the 2004 250 rates 2004 and the 2004 250 rates 2004	Page 18 and 28 a	Mass Gordon	45/2024	4102024	4/10/2024	May, I wave ago and earth law through the con- get and the law as exercises and as a constitution of the law as a con- mitted of the law as a con-	0	NA		Section 8.2 - Get Challings and System. Newtoning	8.122 Undergrounding of electric love artific equipment
509	CaPA	Sat WMP-40	CMPA_SM HNP40	3	CaP4_Ser 1999-40_03	POLE states on page 22 of to 2023 WINP Update repeting its workplan for content conductor projects. POLE is contently already on multiplean to the first workplan in brokening and or subsequenting projects brought have determined to the project of	B. Blass of not evolption on of Parlamys 22, 222-54 and interescript to GCC sits. Association institutioning benchmark of Association Security Conference on Se	Mass Gordon	45/2024	4102024	4/10/2024	Street Treese was sent fewarts been fine of the was and a shallow have a consecution and a shallow have a consecution and a securior of the fewarts and a securior of the fewarts and a few and a fe	0	NA		Section 8.12 - Get Design and System Nucleoning	8.1.2.1 Covered Conductor Invalidation— Distribution
510	CMPA	Set WWP-40	CalPA_Set WWP-40	4	CalPA_Set WMP-40_Q4	PCAES takes on page 2.9 of as 2025 WMP Update. "PCAES proposes to add a 2025 layed (bytam helicoloring Transmission Confidence Separate Replications (CEST-1)) is preform confidence separate replications for the all your his absorbersection of unit requested and adecided in PCAES." It set Year 2023 CRC: bit year, please provide the acidal and page remains in PCAES. The VEAE 2023 CRC: bit year, please provide in the position of the PCAES and VEAES CRC 2023 CRC bit year, please provide in the PCAES and VEAES CRC 2023 CRC bit years are provided in the PCAES CRC and VEAES CRC 2023 CRC bit years are provided in the PCAES CRC 2023 CRC bit years are provided in the PCAES CRC 2023 CRC 10 years are provided in the PCAES CRC 2023 CRC 10 years are provided in the PCAES CRC 2023 CRC 10 years are provided in the PCAES CRC 2023 CRC 2023 CRC 10 years are provided in the PCAES CRC 2023 CRC 2023 CRC 2023 CRC 10 years are provided in the PCAES CRC 2023 CRC 2	aj No. Syralem Hardering - Tisraminiscin Conductor Segment Replacement was not ferences or amfortand in the 2023 General Res Case (DRC). b) Not applicable, bese se the response to adapter (a). c) Not applicable, please see the response to subpret (a).	Miles Gordon	45/2024	4/10/2024	4/10/2024	https://evew.ope.com/assats/ope/docs/ostages- and-safety/ostage-preparedness-and- support/CalAdvocates-040.sip	0	N/A	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening — Transmission Conductor
511	CMPA	Set WMP-40	CaPA_Set WWP-40	5	CaP3, Ser VMP-40, OS	The control of the co	A find in mit, 2023 uniqueme are set the region desirable. PGEE correct says the confident plants (PGEE) desirable in providing a find in providin	Miles Cordon	45/2024	4/16/2024	4/12/2024	then I was one and east-less than the second and the second	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
512	СмРА	Set WWP-40	CMPA_Set WWP-40	6	CMPA_Set WMP-40_OB	PCEE states on page 3 of to 2020 YOMF spokes that it is translutioning in two evolution of it in YOMFac Districtions and proceedings of the process of the p	softem except of undergrounding projects as early at the second will all 2024 for the Committee of the Commi	Miles Gordon	45/2024	4/16/2024	4/12/2024	htts://www.go.com/assts/spe/docs/notices- ed/skts/forties-commented; and, assess(Cald-forces, 26) zo	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	СиРА	Set WMP-40	CalPA_Sat WMP-40	7	CalPA_Set WMP-40_07	The contract of the contract o	a. No, the System Hardening Accountability (Report (SHAP)) equived by 0.23-11-0601 will only incide project comprised on the Object princip (2023—2026)) project details will not be inciduded for projects that will be complained in 2027 and beyond. Althis term, was was intending for projects saked-unity and the WORD As on Incoordinate with 58 884 to be complained in 2027 and beyond. In the event projects saked-unity and beyond.	Miles Gordon	45/2024	4/10/2024	4/10/2024	http://firens.pee.com/assis/bres/fors/forsees- and-sifts/forsee-creares/ess-and- susport/Cells/society, 080 ttp	۰	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Miking

514	CultA	Sat WWP-41	CuPA_SurVNPP-41	1	Gal/94, Sec W98P-41, Q1	All Pleases but all distinct risk scores generated by PGEE's WORMAR for exemple, WORMAR dispersariest account. All Pleases are part (a), please provide a collapsor to find description of the type of risk the score repersariest accounts and provide account of the type of risk the score repersariest accounts and provide accounts and provide accounts accounts and provide accounts and provide accounts accounts and accounts accounts account account accounts accounts account account account account account account accounts account ac	These are 3 among colonially controls from KNOWS et his produce year board as where A Forest — Region of the Control of the Co	Hully Welternan	452024	4/11/2024	4/11/2024	http://www.ppc.com/easts/ppu/decindages. ed. info/decing-proceedings and . 200000000446000000000000000000000000000	0	NA	6	Section 5 - Risk Nathrodology and Assessment	6.12 Summary of Real Michalo
515	CMA	Set WNSP-41	Cars A, Sui 1998-41	2	CeP3, Su WMP-41, G2	of Phases laid of comproble (or aggregate) risk scores generated by PCEE's WORM s.f. for exemple, WORM of exemple, and the comproble of the co	Them are two composite net scores and selection and scores and selection of the selection o	Holly Waheman	45/2024	4/11/2024	4/11/2024	Section University and record interest threshold actions and administration administration and administration administration administration and administration	0	NIA	6	Section 6 - Misk Methodology and Assessment	6.12 Sunnay of Risk Models
516	CuPA	Set WWP-41	CulPA_Set WWP-41	3	CaP4, Set VMP-41_03	Contained a part of rafe to the sisk some generated from VDDM 4. This should be orderedated to other to MSAE's suppressed to questions a real of about 16 med 16 me	The control of the co	Holly Wehman	4/5/2024	4/29/2024	4/29/2024	2000 Framewood comil asset larged focular tages, and a start framewood consequence of the start and support of the start	2	N/A	8	Section 6 - Rosk Methodology and Assessment	6.1.2 Summary of Risk Models
517	СШРА	Set WWP-41	CuiPA_Sut WWP-41	4	CalPA_Set WMP-41_Q4	Please provides of CE first the detailed in the Access and the same providing the last currently seed in form within implication researchers (decisional researchers) (2015). This is should not be following in the contraction of the contrac	Please see statement YGME Clascose 2021-2025, DR, Californianio, 641- 00004619 COM Fay for the re-equested System Hierbring and Vegetation Management composite models.	Holly Wehrman	45/2024	4/29/2024	4/29/2024	https://www.gpu.com/assets/ppu/docs/outages- and-safety/outage-proparations-and- support/Callidocutes-041.sig	۰	N/A	é	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CuPA	Sat WWP-41	CaPA_Set WMP-41	5	Curts, Su WHP-41, 05	Control for them to the ast count of promised from WIDNIH - The National is understood to select the PAGE's Minkey provides a regular better for the provides an inchination of the Widnish Destination (Inchination of the Widnish Destination of the Widnish Destination of the Widnish Destination (Inchination of the Widnish Destination of the Widnish Destination of the Widnish Destination (Inchination of the Widnish Destination of the Widnish Destin		Holly Wehman	45/2024	4/11/2024	4/11/2024	bites il terces ann soni leuth brasilischistera, ett skiplin illege sonne silva soni. mett skiplin illege sonne silva soni. mette skiplin illege sonne silva soni.	1	NA	6	Section 5 - Risk Nathrobilityy and Assessment	6.12 Summay of Risk Michals
519	CalPA	Set WMP-41	CalPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	provide a CI of fail that details the must granular level available for the Wildrice Consequence Monel, version 4-Th file should contain the following: a following state of the Wildrice Consequence (it is Cid Advocates' and Geometric Features detailing file most granular level available for consequence (it is Cid Advocates' understanding that the consequence model uses Tpiots'). b) For each geometric feature, beginn include all relevent consequence values (if there are multiple) as attributes.	B Please see attachment "WMP-Discovey/2023-2025 DR_CAMArtocales 041- 2003Asta10 COMP alp for a CRIS its containing for the requested Wittifes Consequence (WFC) W model polar 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.rip	۰	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
520	CalPA	Set WMP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a CIS file that details the most general level invalidate for the Wildfire Consequence Model version used in the WDRM v12. This file should contain the following: a) Geometric features detailing the most granular levels invalidate for consequence (it is Cisl Advocates' understanding that the consequence model uses inpuis'). b) For each geometric feature, visions include all relevant consequence values (if there are multiple) as attributes.	Please see attachment "VMP-Discovery/2023-2025, DR_CultA-hocosiss, 041- 2003-Marbi CONF-3p* for a GIS fits containing the requested Wildfee Consequence (VFC) x3.4 model point seaths.	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.rip	۰	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CalPA	Set WWP-41	CuPA_Set WWP-41	8	CalPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent review of the WDRM v4? b) If the snower to part (s) is yes, please provide a copy of any seports and outputs from the independent review. c) If the answer to part (s) is no when rings PGLES areared the review to be completed.	a) E3 is currently conducting an independent review of the WDRM v4. b) The E3 review is scheduled to be serable by the end of Q2 2024. c) Plasse see for temporare to subgraf (b) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/ope/docs/ostages- and-safety/ostage-preparedness-and- support/Calledvocates-041.rip	۰	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	CulPA	Set WMP-41	CaPA_Sat WMP-41	9	CalPA_Set WMP-41_Q9	a) Has PCAE Counted a detailed overview document that details the WDRM v4, similar to the "DD1 Wildfre Doobbuckon Risk Model Overview" that PCAE submitted following the public voicinishop half on October 5 and 6, b) if the arrower to poil (a) is yes, please provide a copy of the Concurrent. c) if the arrower to port (a) in on, does PCAE plan to consess such a document? d) if the arrower to port (a) or no, does and good the provide a point of the provider or point (a) in or, does PCAE plan to consess such a document? d) if the arrower to port (a) or no, please or gain whey not.	In POLE 1 is currently receiving the desident downless documentation for the VORMA v4. It is subsclicit to the subsclicit to the section of the VORMA v4. It is subsclicit to the subsclicit to the section of the VORMA v4. It is subsclicit to the section of the VORMA v4. It is subsclicit to the section of the VORMA v4. It is subsclicit to the value on the two species to subport (sill advox. It is a supplicated, present see the receivance to subscript (sill advox. It is a supplicated to the VARMA v4. The same species of content study. The value colour models additives any princy seasons of the VARMA v4. The same species of content study. The value value of the VARMA v4. The same species of content study. The value value of the VARMA v4. The same species of content study. The value value of the VARMA v4. The same species of content study. The value value of the VARMA v4. The same species of content study. The value value of value v4. The same species of content study. The value v4.	Holly Wehman	45/2024	4/11/2024	4/11/2024	https://www.cge.com/assets/oge/docs/outages- end-safety/outage-preparedness-and- surport/CalAdvocates_041.xip	۰	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 2_Q1	all the arrower to cent for it a view, when does PGSE senset the document to be correlated? Table PGSE-8.1.1.2 Event Probability Model Predictive Performance to the label, predictive aidility for deview of options from Primary Conductor (Obse, Wire Down) law existency poorly compared to regular attitutes. Explain why this to be.	This is a topic of current study. The wire-down model addresses primary wire-down spinions due to equipment failures and not vegestation insided failures. Current investigations are founded on the lat cell from follative events occur in costatil areas and spinions do not follow the same patient. Work is origining to improve the model's studies to reviewant this costatil customs.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outages- and-safets/fostage-preparedness-and- support/MSRA_009.sip	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
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA, Data Request No. 9, 02	Please provide information available on the introduction of "ex assessment of dry even conditions for predicting wave of high consequence".	updoes due to supposen tibuses soit or supposen miser faintes. Comitet supposen de la supposen tibuses soit or supposen miser faintes. Comitet supposen de la supposent de la supposent de la supposent de la supposent supposen son models supposent de la supposent de	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.eps.com/assets/ppe/docs/outages- got/as/ets/outage-presentenss-and- support/AMSRA_000.xip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGAE-23-25 Fis Polarisist Indox (PPI) and Ignition Probability Weather (IPPI) 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 transpess this question to be requesting whether the dry wind definition conseponds to day, with drive resulter and higher winds. In this case, yee, the dry wind definition is based on relative humidity being lower than a threathold and the wind speed places before that a freshablet. In this own, at decar serve is destriped and entirely defined places before that a freshablet, then the use? I decar serve is destriped and underthy direct.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparetness-and- support/MGRA_009.zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
526	MORA	Data Request No. 9	MGRA_Data Request No. 9	4	MGRA_Data Request No. 9_Q4	Will be "dry wind" weather days be associated with a probability chiver also correlated with "dry wind" weather days and if howso.	Addression in Stated on Millow Municip Song Josep With a Newtonia ded the word globel POSEE Prospects the Stated on Millow Municip Song Josep With a Newtonia ded the word globel POSEE Prospects the State Stated on State Stated on the globel Song Song Song Song Song Song Song Song	Joseph Mitchell	4/5/2024	4/11/2024	4/11/2024	https://www.com.com/assets/ope/docs/outages_ and-safets/fostage-oreganedness-and- support/MGRA_009.stg	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (PPI) 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 reposed 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	48/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGM, OGD ap	0	NA.	9.1.5	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MORA	Dida Requist No. 9	MGRA_Data Request No. 9	6	MGRA_Data Request No. 9_G6	and 3 other factors. Explain how MSO nulscup PSPS incidence.	For destination, Ministensi Shank Coyleans by 1000 sheepes are not related in 1997b ministensi 1 hard for the related in 1997 days and the confedent for the confedent and the confedent and the confedent and the confedent 600 characters are not replaced to the confedent and the confedent and the confedent for the confedent and the confedent and the confedent and the confedent and the confedent for the confedent and the confedent and the confedent and the confedent and the confedent and the first discuss as selected for a 1997b seen of the new operator confedent do desice manufactor is used to confedent and expert and the confedent and the confede	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.eps.com/posts/pos/docs/posts/ bittos//recompos.com/posts/pos/docs/posts/ posts/bittos//recomposts/posts/posts/ posts/bittos//recomposts/posts/posts/ posts/bittos//recomposts/posts/posts/posts/ posts/bittos//recomposts/posts/posts/posts/posts/posts/posts/ posts/pos	0	NA.	9.1.5	3.0 Public Safety Prover Shateff	D.1.5 Performance Mexica 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 resident in during me and the state of fault production and threatform. Motor Shinth Operator (MSO) devices are one capable of fault production and threatform. Motor Shinth Operator (MSO) devices are notified in the WIMP. These centre is an extension of the state of the stat	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/MSRA_009.sip	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. 9_Q8	If not, is EPSS enabled based on weather conditions and if so how?	enabled devine EPSS weather conditions. Yes, EPSS is enabled and stakehold based on forescassed weather conditions. EPSS settings are enabled or disabled based on forescassed weather of Visital's Risk. A Government Sensing Committees. The critical is based on Committees of Visital's Risk. A Government Sensing Committees. The critical is based on Committees, "Permittees of Visitality Risk of Committees of Visitality Risk of Vis	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pga.com/assets/pgn/docs/outages- and-safety/outage-preparedness-and- support/MdRA_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 set of an additional to the control of the	Totales within the based on a warry of the price includes intend to the scenario and the price included and the following appearance of the price included and t	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	https://www.pps.com/asset/apa/docs/outages_ and-safety/outages-prespectives-and- support/MASPA_0002 sig	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
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Please provide the above table JCS PCEE 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.pge.com/assets/pge/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 lignition Probability Weather (IPW) Enhancements
533	MGRA	Casia Risquest No. 0	МБВА, Дова Воория 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	Stimuli ence and annihimath braid the chanters and the shall be a	٥	NA	154	Agenda D. Assas for Custimast Improvement	11.4 ACI PGME 23-23 Fig. Physician blood of the physician of the physician decision (PPV) East consensus
534	MGRA	Dista Request No. 9	MGRA_Data Request No. 9	12	MSBA_Date Request No. 0_S12	Table ACE POINT-3-06-01 Table provide the abbs presented at these workshops, reducted for any confidential material.	And Careful Control of the Control of Careful Careful Control of Careful Careful Control of Careful	Joseph Mitchell	4/8/2024	411/2024	4/11/2024	Stimuli euro men menimenth benditectivaten. est skelendarin en menimentholiset. est skelendarin en menimentholiset. est skelendarin en menimentholiset.	7	N/A	11.4	Appendix D - Assas for Continued Improvement	11 A ACI PCAE-23-08 - Confessation of Olid 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.sip	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.pee.com/assets/gee/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.opa.com/assets/opa/docs/outages- and-safety/outage-oreparedness-and- support/MGPA_009.sip	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
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 air of courages for the last two years including the following additional attributes: a, safing systems at the time of the courage (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/ostages- and-safety/ostage-preparethess-and- support/MSBA_000 in	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	CalPA_Set WMP-42	1	CuPA_Set WMP-42_Q1	A substance could wan instituted that has EPSS. They to of PCEE's 2005 WHY Epsides basis with or swission 4 of PCEE's Wolfee Consequence Model PCEE excessed for fine annihilation time regit to 24 box. (b) 19 PCEE annihilation time to 24 box. (b) 19 PCEE annihilation time to 24 box. (b) 19 PCEE annihilation time to 24 box. (c) 19 PCEE annihilation time from eight to 24 box. (d) Why the PCEE done so first youldnot demanded the security of 24-box fine simulation? (d) What has PCEE done so far to oddoot the accuracy of 24-box 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 VEDMO of the Contralled of the VEDMO of the Contralled of the VEDMO of the VEDMO of the Contralled of the VEDMO OF THE VEDMO OF TH	Holly Wehman	49/2024	4/12/2024	4/12/2024	State Flances ages comfessed byte Parks Trust ages, and safety first ages ages parks to care, and safety first ages ages parks to care, as support (Californiates, O42 at p	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2.Consequence
540	CaPA	Set WMP-42	CalPA_Set WWP-42	2	CaPA_Set WWF-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 them 24 miles and those institutions for the contract of the contract of them 24 miles and them	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	https://www.ede.earth.issatukset.ideochist.asatu get skilled of the parameterises and second of all shorates, \$43 as	0	NA.	6222	6.0 Risk Methodology and Assessment	6222 Consequence

		1		1	1		As mentioned on page 7 of PGSE's 2025 WMP, the following is a more detailed list of	1		1 1			1	1 1		ı	
541	CMPA	Set WWP-42	CuPA_SH WWP-42	3	GaPA, Ski WMP-42, Co	Page 7 of PCAE's 2005 YMM Update vides, with regard to PCAE's distribution event probability monitor, Late and explain the augustican efforce and editions. And origin this quality	An executional on page 7 of PCAES 2005 WRP. the following is a more decided tild of the control	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	https://www.anc.com/neurolules/lites/ul-states/ post-affeld/of-com/neurolules/ post-affeld/of	٥	NA	6222	6.0 Risk Methodology and Assessment	6.22.2 Синверанго
542	СИРХ	Set WMP-42	CuPA_Sut WWP-42	4	Carlos, Sar VMP-42, G4	Table PGLE & 1.1.1 or page 1 of PGLE*, 2025 VMP* Update indicates that WDRM via Evolution with direction in an wagazines mobile. When the property of the property of the page of the property of the page of the	Annual control and administration of the control administration of t	Huly Wahman	49/2024	4/12/2024	4/12/2024	Stem i reces and anniversals has the clustered and an extended	٥	N/A	621	6.0 This Methodology and Assessment	6.2.1 Rola and Rola Component Solverification
543	СаРА	Set WMP-42	CuPA_8+I WWF-42	5	Califo, Sar 1939-42, GS	Page 16 of PCAES 2025 WMP Update balan, "In the WTRM of update, we consisted this covery conservative variants by suppress a sources of surround states of the covery conservative variants by condition Code of the institute plate, in order to State the basis for applying a summing strength of 25% to surfaceed plate.	Induces in Fronty, and 5 entire segments assigned to a paid of the SSO enterly SSO-meter resolution research and the SSO SSO enterly SSO-meter resolution research and segments are resolved to the SSO segments segments are resolved to th	Holly Westernan	4/9/2024	4/12/2024	4/12/2024	Mon. There are confinent by the behavior are per a definition of the confinence are consistent and a support of the confinence	٥	N/A	6222	6.0 flish Methodology and Assessment	6.3.2.2 Сиплецияли
544	СШРА	Set WMP-42	CulPA_Set WWP-42	6	CalPA, Set WNP-42_O6	Progr. 11 of PGES: 2007 INIP Lighter halder. These victors of as in a singlest have, the notion emerge that diseases the contribution in contribution and the second for region in the contribution of the con	In the applicable. In the opinionists, or in protection of the risk or the VTFM framework is calculated at the least of the abstractors. The prints what are not tend as seal or saying an except section of the control of the applicability of the	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	https://www.ggs.com/assits/pgo/doss/outages- end-safts/forcases-preparations-and, aspecial/Califorcases, CR3 are	۰	NA.	622.2	6.0 Risk Methodology and Assessment	6222 Consequence
545	CHPA	Sat WMP-42	CuPA_Sat WWP-42	7	Ca89A, Set WM9-42_07	Page 3 of PCAES 2025 WAP Spales takes but PCAE is equivily larger PR-57 (Photos PSRR) projects to Contractify in 2023 develoadly by 6% to account for 40% decrease in undergranted shall. Security of 2023 develoadly in the contract of 47% contracts events resigned in 2023 Egylan your extent.	Annual hashed and the Committee of the C	Holly Webman	492024	4/12/2024	4/12/2024	http://www.pgc.com/exists/pgc/doss/sodrages- and-shift/(outage-proportions-and- support/Califebrouries-043.tig	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implamensation of DCD
546	CuPA	Set WMP-42	CuPA_Sat WWP-42	8	CalPA, Set WMP-42_Off	Page 20 of PCAE's 2023 WAP Linkins balled but PCAE's 2025 forecast capible aspectation essentials with convex construction on discounting by a lates of 5.5. from \$4.1 A refules. \$2.54.6 a refules. \$4.25.0 a refule between the convex converted by a lates of 5.5. from \$4.1 A refules. \$4.25.0 a refule between the converted by a feature of 5.5 a white the minage will recease by a feature of 5.5 a white the minage will recease by a feature of 5.5 a white the minage will recease by a feature of 5.5 and to the converted by a feature of 5.5 and 5.5 a	The primary valve for the capital expenditure increase and being legislar from the relating to relation of the analysis and examined and the analysis and the relation of the lange and relation of the language and relation of the	Holly Webman	492024	4/12/2024	4/12/2024	http://www.pgc.com/exests/pgc/docs/codages- end-shift/joutage-propure-those-and- support/Calchinocades-042.mg	٥	NA NA	43	4.0 Overview of VMP	4.3 Proposed Expanditures
547	CaPA	Set WMP-42	CulPA_Set WWP-42	9	CaPA, Set WNP-42_Op	In comparison in PASE's WORM-rit, does WORM-rit, as to greate risk clocks, segment, or spann' if year, at New 10 present or more of spitters in sits are or and of the top greater risks clocks, segment, or spann' if year, concludes for the MOVING and vid. If year, it is selected in the Section of the Sect	In an diseased to the operational and In 2015. Furthermore, the registered data principation to the VIDINE Hardware mannering promption on the control provides and the property of the Proper	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	https://www.ggs.com/assets/pgo/dos-s/outages- en-s-sets/procases-propried-tess-and- support/Califebrocases, Q42 tig	1	NA.	621	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
548	CaiPA	Set WMP-43	CePA_Set WWP-43	1	CutPA_Set WMP-43_Q1	These does not appear to be an option of covered conductor with both EPSS and DCD. a) Dis PCASE consister on alternative that consists of convent conductor with PPSS and DCD? (if the arrower to part (e) is not, why not?	STIM: TAXINONEROSCOLUTE CORP. CR. CR. CRANCHARON CO. CRANCHARON CR. CRANCHARON CR. CRANCHARON CR. CRANCHARON CR. CRANCHARON CRANCHAR	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.epe.com/assets/pge/docs/outages- end-safets/fostage-preparedness-and- susport/Calledvocates_Q43.kip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
549	CsiPA	Set WMP-43	CalPA_Sat WWP-43	2	CuPA_SerVNIP-43_Q2	he blended arrange effectionness for demontin 9 (BEFCs, with covered conductor, EPSS, and DCD) is bear fine alternative of provinced conductor with EPSS). If Why does to effectiveness for defermine it appear lower fram alternative 4, although alternative 3 opposes to earlier to cover alternative 4, although alternative 3 opposes to earlier cover alternative 4, although alternative 3 opposes to earlier cover alternative 4, although alternative 3 opposes to	SME Discoverage 2018 DE Collectiones 455 (2008) and 15 (20	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://seess.eps.com/sissts/spe/dess/suspess and-sifesy/suspes-terriprochess.and. augment/sidespotes_Cell.an	0	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 – Lybdiding Grid Hardsring Decision Miking

599	CuPA	Set WMP-43	CaPA_Six 115P-43	3	CMPA_Ser WNR-43_CD	slat the assumptions unique to each of the tus abstractions.	The assumption for mit of the 10 plannings are as bifuse. 14. I - I sealine These are in assumed sample or gription in adminish the Basiler's souther. 15. I was also a sealine of the 10 plannings or gription in adminish the Basiler's souther. 16. Appropries ophical southers for the sealine of promise or gription of the sealine of the 10 plannings of the 10 plan	Holly Welherson	4112/2024	417/2024	4/17/2024	hitse il were aga comi acomi hassi fino il entere esti schilli comi acomi acom	٥	NA	114	Appendix C - Assa for Cultimat Improvement	11.4 ACI PIBLE 23-26 - Updaning Crist Hardway Discision Making
561	CaPA	Set WMP-43	CuPA, Sut WMP-43	4	CaPA, Ser WARF-43, CH	The lattle rote, "All of these effectionmes values impressed a blonched strange effectiveness of the critical segment level with the exception of All 5 - RESCL, CO Countess EPSS and COO' which is a substitute segment level." In the counter of the exception of All 5 - RESCL, CO Countess EPSS and COO' which is a substitute of level segment of the counter of the exception	Members of the control of the contro	Holly Webenson	4/12/2024	4/28/2024	4/17/2024	2010. Unween any aren't reset the author channess, and addition the areness areness about a set of the aren't a second and a second activities for a second activities are set of the aren't activitie	٥	N/A	51.4	Appendix O - Ansa for Continued Improvement	11.4 ACI PGSE-31-69 - Isoleting Crist Herdering Discount Making
552	СыРА	Set WMP-43	CaPA_Set WWP-43	5	CaPA_Set WMP-43_Q5	Absended is a fix orly plannative that appears to include PDPS, all in PDPS contributed in any of the other absendance? 3) Yes 74 in PDPS contributed in any of the other absendance? 3) Yes 74 in efficiences for absendance it higher than similar absendance that appear to include more integration acceptance of the assessment of the other part of the contributed in the other part of the necessary part of the necessa	so the, PEPS in an orconstance in any of the other administration of the control	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ppe.com/assets/ppp/docs/outages- and-safety/outage-preparadress-and- support/CalAdvocates_ORI.stp	۰	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardwring Discision Miking
553	CMPA	Set WMP-43	CaPA_Set WAP-43	6	CuPA_SH WMP-43_06	The lable crise, "Not of schadoform are capable of having REFCs, upplied, and if cornot his scholars to a citosol seagured only." Sea of the control of scholars of the control of the	Another in the control of the contro	Holly Wehman	4/12/2024	4/26/2024	4/17/2024	attes filmen are commissed the public character, and a shift character or commissed and a commissed and a commissed and a commissed and a commissed by the commissed and a commissed by the commissed and a commissed by the commissed and a c	4	N/A	11.4	Appands D - Assas for Continued Improvement	114.ACI PGES:31-65 - Uniting Old Herdering Distalon Making
554	СыРА	Sat WMP-43	CuPA_Set WWP-43	7	CePA_Set WMP-43_Q7	The lable like the assumption, "Miligation effectiveness for other Emistermental caused outgoes, have for Ownhead and All for Underground." State the lates for this assumption.	Child and confident, abuses as the transcense controlled in advanta (3) and in 3 abuse. The informed train of an inform in own funders "lows to lower load or 3 for the controlled and an information of the controlled and an informati	Holly Wehrman	4/12/2024	4/28/2024	4/17/2024	https://www.pps.com/assist/ppp/docs/outages- and-ulfsty/outage-proporations-and- support/CalAdvocates-043.lip	٥	NA.	11.4	Appandix D - Areas for Continued Improvemen	11.4 ACI PG&E-23-05 – Updating Grid Hardening Ducision Making
555	CMPA	Set WMP-43	CuPA_Set WWP-43	8	CalPA_Set WMP-43_Q8	The table is its the assumption, "Analysis assumes no Overhead degradation for life of the asset" a) Date the basis for this assumption. All the properties of the description of the settle in the mitigation effective analysis in the faults. (a) Here does the WBCA consider benefits and costs over the lifetime of the asset if the analysis assumes no overhead degradation.	environmental Meetral customs. 9 POLE Climate is consisted, where on depresentation of mains in such effectiveness is a process of the consistency of the consistenc	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ggc.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- suspont/Caladocates_OB3.tip	0	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
556	СыРА	Set WMP-43	CuPA_Set WMP-43	9	CaPA_Set WMP-43_G0	The Jobs in the exemption - FERS and COD on only action when conditions are greater than R1 - 600s the facility for the assumption. 3) An executive revention in exploitable withinks in the subgrecombinations used in PGEE's religibles effectiveness of Peace provides a list of all applicable artificiates to be used in outgap contributions.	d PES and CDD storps are on engaged in the system when the PE reading IR 1, which them the base in the same surprised resources, the conditions below the CDD storps are on the CDD storps and the CDD storps and the CDD storps are on the CDD st	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	Miss I were ago comf sissifice of facultusages, and sality finitiages consequentes and, support (Validencetes, CAI sin	۰	NA.	11.4	Appandix D - Ansas for Continued Improvemen	11.4 ACI POSE-23-05 – Updaring Grid Hardening Ducision Mikking
567	CMPA	Set WMP-43	CaPA_Set WMP-43	10	CaPA_Set WMP-43_Q10	Page 64 of POLES - 2022 1998 Public sides. The Joint Mills in the met morthly in 2023 to discuss the results of econoder and estimated efficiences for reconstructural. If Provide the results of econoder districtives for covered conductor that were discussed in 2023 for each of the Joint Mills in 1999 Provide the results of econoder districtives for covered conductor that were discussed in 2023 for each of the Joint Mills in 1999 Provide the results of electrical results for covered conductor that were discussed in 2023 for each of 13.5 as an overtice friedrise from the month's meetings in 2023 noted from.	setters confinencements used the semble of REFCH. Difference less Entirement WWW-Discovery program 202-2025, DR, Californicates, pNS- Difference and the semble of the se	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparethess-and- support/Caladvocates-Q43.kip	1	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG&E-23-06 — Continuation of Grid Hardening Joint Studies
557	CuPA	Set WMP-43	CaPA_Set WMP-43	10(s)	CaPA_SerVWRF-43_C16(p)	Col. Advantage inspection was the control manager of puts at tension above. Out Advantage inspection was directly had just 2023 againing to affect directly in control undustrial Out Advantage inspection to be infected to be about COL College of the 2023-2025 flees VMP (2023-0)- 27, PCE 2023, VMP IP, Appende DA CH TEES 221 1, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 221 1, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 221 1, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 221 1, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 221 1, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, Aboth 2 ptg. powder to CES Marks 2023, and sees "PCE 2023, VMP IP, Appende DA CH TEES 2023, and sees "PCE 2023, VMP IP, Appende D	Contact Michigan Communication Contact Michigan Contact Michigan Communication Contact Michigan Communication Communication Contact Michigan Communication C	Holly Webenson	4/19/2024	4242024	4/24/2024	https://www.spa.stm/austh/spa/fes/sindage. www.spa.stm/austh/spa/fes/sindage. austh/spa/fes/sindage. 2.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	۰	N/A	11.4	Appendix D - Assas for Continued Improvement	11.4 ACI PG&E-23-66 — Continuation of Grid Hardening Joint Studies

558	CaPA	Sat WWP-43	CuPA_Set W88*43	11	Ca974_Ser WMP-49_G11	Pages 66-7 of PCAE 1, 2005 WARP Update let fines worksings the Joint Littles half with Everyy darlay, Jone 200 Desirabilities from designation, Joy 2005 Early Fast Cheesters, Joseph 2005 REFCL. 10 To Provide a suppression, residents, processor, granter capital of the time workshops, of the processor of the procesor of the processor of the processor of the processor of the proc	If Please are the totals below for presentation materials for the workshops steerline. Various Data R. T. Bross and S.	Holy Wahtman	4122024	4/17/2024	4172024	2015 frame are aminorial leave frame frame particular frame are an aminorial and a frame are an area from a second and a frame area frame area from a frame area frame area frame area frame area frame area frame area frame	. 4	N/A	33.4	Apparets D - Ansa Sar Continued Improvemen	11.4.ACI PGAS-33-04 - Continuation of Gred Newtoning June Budies
558	Califa	Sat WWP-43	CaPA_Set W88*43	11(a)	CaPA_Set WWP-43_011(s)	bumpyone it part (s) (PSE state. The epoch, whiche, querylegs was blee at proposed at the silvenuced associative? Names it fills of a definition 2 last "resting minim under view" and days. "Private verily whether "PSE passesses are present private associated with the workshoppe discusses in 16 ps. a place provide Troca in reappress to Tro definitions.	The amount and an analysis of the amount of	Holy Wahman	4192024	4242024	4242024	2016 Annes per com/semblyand from/solvene gel a fallin, folder properties a cell. National Andreanes, SEA 201		N/A	11.4	Apparels D - Asia to Ear Curricular Singuissiana	11.6.C PGSE-33.04 - Continuation of Ged Twelsening Jose Budles
559	CaPA	Set WMP-43	CaPA_Sat WWP-43	12	CaPA, Set WNP-43_012	Page 67 of POLE\$ 2020 WNP lighdes shales. To 2023, the utilizes discussed the soft crash of CO and undergranding and compand, as it alphanel to efficient cost divisor. To seath of an joint tillates. It is allowed to the property of the pr	If Planta are a statement "PMP Charactery 2021-2022, [17], Californiana, (6-1) (Chichacter) part for a resident (Chichacter) and the residence, strondum cross bayes on page 32. Lordinar cross bayes on page 33. Lordinar cross bayes on page 34. Lordinar cross bayes cross bayes on page 34. Lordinar cross bayes	Holly Webensin	4/12/2024	4/17/2024	4/17/2024	255a: There were commissed beginning to a part of the commissed of the com		NA.	11.4	Appandix D - Amusa for Continued Improvemen	t 11.4 ACI POAES 23:08 – Continuation of Grid Hardening Joint Studies
559	CaPA	Sat WNP-43	CalP.A. Ser WMF-43	12(s)	CaPA_Set WWP-43_017(s)	Call Advances is equated strain of manings had in 2022 suppring to soil costs and cast diseas of covered conductor and undergrounding. PCAES is separate sites to the allatiment to Quantion 15 shifts, as noted above. In the contrast of the	Call Advances requested resulted of meletric part in 2022 requesting the set of suppose reduced to the called result of activities of the reduced state. As design and states as when the set of the called result of the reduced state. As the set of the called result of the called result of the called result of the set of the called result of the called result of the called result of the called result of the called result of the called result of the called result of a first part of the called result of the called result of the called result of a first part of the called result of the called result of the called result of a first part of the called result of the called result of the called result of the called called result of the called result of the called result of part of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called result of the called Colles and Candel results of the called results of the called Colles and Candel results of the called results of the called Colles and Candel results of the called results of the called Colles and Candel results of the called results of the called Colles and Candel results of the called results of the called Colles and Candel results of the called results of the called Colles and Candel Results of the called results of the called results of the called results of the called results of the called r	Holy Wahman	4/19/2024	4242024	4242024	Steen from an arminum benfins through an and another financial anoth	. 0	NUA	15.4	Appends D - Assas for Continued Improvement	11 A ACT PIGAE-32-00 - Continuation of Grid Newtoning Jose Disulsia
560	CaPA	Sat WWP-43	CaPA_Set W38*43	13	G#74,8wWF-49,013	Page 66 of POLES, 2005 WEP lighder solder, with regard in the REFC, pilet of the Callenge soldedown. Amongs are a commented to continue the pilet demonstration jumples, several factors have caused design as commented on the callenge soldedown and callenge soldedown. Let each of the study for Early pages sold callenges soldedown and callenges soldedown. Let each of the study for Early pages sold callenges soldedown.	Gottoback (1) of the fault on Common Contacts Viroling Group distinction, The sequence of them is contented (in 1) of 12	Holy Wahman	4/12/2024	4/17/2024	4/17/2024	Sizes from an emission benforch also agreed and the committee of the commi	. 0	N/A	15.4	Appends D - Asia I for Centinued Representa	11.4 ACI PGAS-330" - Oughlymant of New Technologies
561	CaPA	Set WWP-43	CuPA_Sat WWP-43	14	CalPA_Ser WMP-43_C14	Page 66 of POLES, 2025 YMP lighdes solars, "As of Desember 2023, POLE mound byport pilled eit in practication of Resa inchronlages, having deployed ETD schronlage on 150 location on 46 distribution cross as OFA shareholders of the state of	(a) PGEE contrarily has 337 cross miles counterly active for EFD. b) PGEE contrarily has 7.350 cross miles counterly active for EFA. c) EFO crossibility has 7.350 cross miles comment years for EFA. c) EFO crossibility can be subject to the explanation of	Holly Wahensan	4/12/2024	4/17/2024	417/2024	htts://www.ee.am/matchee/doc/antess education/antessementhes.ed. assectivitéences_Shire	0	N/A	11.4	Appendix D - Areas for Continued Improvemen	st 11.4 ACI PGSE-23-07 - Deployment of New Technologies

							a) Please see below for an updated Table ACI-PGSE-23-09-1.										
562	CSPA	Set WNP-43	CaPA_Su WMP-43	15	CePA_Se WMP-43_015	Table AC-PC&E-23-QR-1 on page 73 of PC&E's 2025 VMP Update table the number of HFTD shockness in each corresponse law life in EAS to Modum. If Provide in any obtained venture of the label with additional roads to blow the structures with a consequence seek. If Provide in any obtained venture of the label for Declaring the additional venture and explicit ventures. If the structure is the contract of the structure in the provided venture of the structure in the	Common and ANT TUDE PRO ANT TUD	Holly Welterson	4112/2024	4/17/2024	4/17/2024	haten, ilmen san nominantilasud bestindanen, peta siderbitzata, perpanyakan and municidal denomin, diki ali	1	NA	11-4	Aspenda O - Assa for Continued Improvement	11 A ACI POME 22-99 — Decreases in Desaled Diselbution large-actions
563	СыРА	Set WMP-43	CuPA_Sut WWP-43	16	CalPA_Set WMP-43_Q16	Table ACT OFFICE 20th is segrently 16 FORES 2022 WIRP Update bits he number of NPTD structures in each recompanies believed the 55 believed. All the PGES and the WODDN's has not all summaries and pist recept 7 co., register why not. at 1844 PGES and the WODDN's has seen and pist in the notification of the second pist of the number of t	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 the see that the see of	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://ewww.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates, O43.sig	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
584	СШРА	Set WMP-43	CaPA_Set WWP-43	17	CaPA_SetWWP-43_Q17	If the security part (a) year, when her TASE plans to adjust to design the confidence programs to use the Degree 1 of PASE 2.5 Will Visions cause. When the PASE 2 Will Visions cause. If year 1 of PASE 2 Will Visions cause. If you have the pase 2 Will Visions cause when year PASE concludes the approximately 77.000 and the pase 1 Will Visions 277.000 and the pase 1 Will Visions 1 Will Visions year. If you have the pass 2 Will Visions 2 Will Vision 2 W	The sense can der de selections approximately 27.050 delitional behavior and interesting only to consequence only this complete, and selection for the consequence assess the complete 5.550 delitional delitional and all control of selections of the control of th	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	http://www.aps.com/assets/aps/docs/astages- and-after/astage-prespectives-and- suspect/Californian_043.co	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-09 – Decrease in Detailed Distribution Inspections
565	MSIDA	Data Request No. 10	MGBA, Cata Request No. 10	1	MZRA, Dasa Request No. 10, O1	Please possible a synamishment listing (so immo) of unity undergrounding project correspond during the partied of among 1, 2012. Recognit Descenter 21, 2013. A recognition of the project. For each project, please provide to private during a proper solid project. For each project project, please provide to the bedread of the project of	All the season is the number of the season o	Joseph Michell	4112/20024	4/17/2024	4/17/2024	2010s. Unexe sego comi possit ilega (liberalmeteres, una sella limitara segono selam sedi. unexel AMEA, SESSE	1	NA	a	Section 5.2 - Get Chairpy and Symen Nectoring	8.1.2.2 Undergounding of electric lines
566	мби	Date Request No. 10	MGRA, Data Request No. 10	2	MCRA, Date Request No. 10, G2	Please provide a spreadment being par month of early planned undergrounding proposed to be fully prepared providing part month of early planned undergrounding proposed to be fully provided and provided under the control of the proposed distinct mon that make changing and of Christial Demoker (if the control of the proposed distinct mon that make changing and of the control of th	Chees are admirated "MAP Command your Command To Comman	Joseph Michell	4/12/2024	4/17/2024	4/17/2024	2015a. Umma seps nomi easte beschlockentestande, met sekkritungen somme delsen send. Manneret North, 1915a.	1	NA		Section 8.1.2 - Clast Dusings and System Heritating	8.1.2.2 Undergrowding of district less 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 secundarmuserling amisers. The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly sed to EPSS e	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	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
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 marrisoned that could allow much fasters switching of fast trip configurations. Please describe ADMS and for what mitigations it could be used, end how much it might help to improve the falles for sale.	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.coe.com/asstyloge/docs/outages- and-safety/outage-preparedness-and- support/MATEA_010 pin	۰	NA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
589	MGRA	Data Request No. 10	MGRA_Data Request No. 10	5	MGRA_Dida Request No. 10_Q5	Please provide the 2022 and 2023 EPSS relability studies referred to on p. 8 and p. 12.4 https://doi.org/10.1006/j.com/10.1006/j	For the mentals associate with PCAE's 2022 EPSS Relatedly Study, please reference pdf page 1120 at the following line tigs: Annual page combinate origination originate and substituting representations are for profit page and origination of page 120 at 1920 at	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pps.com/assets/apu/focs/ordapes_ and-asfets/ordapes_consumerfocs_and- appsort/AMSRA_010.sip	3	NA	11.4	Appendix D - Areas 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 confer, please provide distribution unplanned outage date for the 2023 calendar year in any format required 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 ACL PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
571	СыРА	Set WMP-44	CalPA_Set WMP-44	1	CePA_Set WMP-44_01	The formal assisted by the Social Charles Chie Record. Page 25 of PCAE's 2025 WWP Update below: Page 35 of PCAE's 2025 WWP Update below: In the control of PCAE's 2025 WWP Update below: In the law control of PCAE's 9725 and put selfer seams PCAE's 5826 an extend seat of the subgest facilities control of PCAE's 9725 and put selfer seams PCAE's 5826 an extend seat of the subgest facilities and put selfer seams PCAE's 2025 with put selfer seams PCAE's 5826 an extend seat of the subgest for the position of PCAE's 9725 and put selfer seams PCAE's 9725 and put selfer seams position. 10 Pages acceptate the method and by PCAE's 5826 is not one conjugac control seat on all super selferomess and put selferomess produced by PCAE's 9725 and put selferomess produced by the position produced by positions produced by PCAE's 9770 A but not in the 87107 Pages explain your entered.	If or in an inflammation increases a copies in the Enrich Chybridish of Engineering. First, Remain Out, Entire Christhonis Mealing of SPCI, series use the engineering in the Dold Dasing same. These are question with a Dasing same movemed the engineering of the Christian in the	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	special Advance. Only one between season of season for a fine of the season of the season of the period of the season of the period of the season. One and period of the season. One and period of the season.	۰	N/A	11.4	Appendix D - Ansas for Continued Improvement	implementation of LCU 11.4 ACI POSE 33-05 - Updating Grid Hardsring Decision Making

							a) As stated on pp. 51-52 of PGSE's 2025 WMP Update, "outage combinations",			т т				1		ı	
572	CuPA	Sat WWP-44	CuPA_Set WWP-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	Appendix D - Askas for Continued Improvement	11.4 ACP PGEE-2-06 - Updaing Old Yearlesing District Nations
573	СшРА	Set WMP-44	CalPA_Set WMP-44	3	CalPA_Set WMP-44_Q3	Tags of a PAGEX 2005 WAP Update state, "To determin contral segment select riferagion disclarates, the DRCC will delight of the colour contral patients with the cours on a given contral patient. Put is estimated flequency, and Will have WICCA attigate for colour controllations on a scale number trans cours segment?" For exemple, a very large cours segment my robbs wideline neading controllations on a scale number selected colour give select segment? For exemple, a very large cours segment my robbs wideline neading controllations on the colour segment. The colour segment of the colour selection of the colour segment of the colour selection of the colour segment. The colour segment is for a segment point of the in a place segment of the colour 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 cross the agreement view has less roots the control of parties without an available, the cross the present view has less roots the set of the control of the cont	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	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updaling Grid Hardening Decision Making
574	CMPA	Set WMP-44	CalPA_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 generated residencing out of tables larger and cross more to make the second of	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-denoutes_O44.co	0	NA	11.4	Appardix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardwring Decision Making
575	CuPA	Set WMP-44	CMPA_Set WMP-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 as part administrative procession and, assembly bloken from the fact and assembly bloken from t	0	N/A	11.4	Appards D - Ansa for Continued Improvement	11 A ACI POSS 23-05 - Up ching Cris Horizong Decision Making
576	CalPA	Set 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 privace "Distriction Overhead" in his context. b) Please state the significance of the "LSt" ratio of "overall Wildelin Risk with EPSS and PSPS" compared to Clarifoldino Overhead.	statrion in 2027. "Distribution Combined" in this constat refers to the reliability raise associated with PGEEs "Failer of Execution Distribution Court hand Assisted "risk, excluding EPSS and the Court of the Cou	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://evenv.oge.com/assets/oge/docs/outages- and-safety/outage-preparethess-and- susport/Calledvocates-044.htp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfine Risk Trade-Off Transparency
577	CalPA	Set WMP-44	CalPA_Sat WMP-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 \$20,050 million widdline risk and respective \$16,329 million risk reduction are both entract vidual. 3) The \$20,050 million risk and respective \$16,339 million risk reduction apply to PGES unlike risks and respective \$16,339 million risk reduction apply to PGES unlike vidual to the risk is deniedly focused within the HTID and HTID.	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://ecow.ope.com/assats/ope/docs/outliness- and-safety/outline-prepared-est-and- surport/Caladyoutline, Q44.rip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfine Risk Trade-Off Transparency
578	CalPA	Set WMP-44	CalPA_Set WMP-44	8	CWPA_Set WMP-44_QB	Figure ACL POSE 3.10.2.1 on page 60 of POSE > 2005 WIND Footion Indicates that delifies not in experimently 250.056 miles, and PSP2 and EPS2 contracted retacts the address that Sky approximately 154.508 miles, and PSP2 and EPS2 contracted from the address of the Sky approximately 154.508 miles, and PSP2 and PSP2 contracted from the Sky approximately 154.508 miles, and PSP2 and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508.1 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and PSP2 contracted from the Sky approximately 154.508 miles and 154.508 miles and 154.508 miles 154.508 m	Sub, PGES has our estimated his recovered understand and establishment of design and establishment of efficient. SECT control of efficient sections and establishment of efficient. SECT control of efficient sections and establishment of efficient sections and establishment of es	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.epe.com/essta-begis/dess/rodapes- ent-asthr/motaes-empartems-and- anness/Kall-Generato-Delt am	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
579	СШРА	Set WMP-44	CalPA_Set WMP-44	9	CalPA_Set WMP-44_Qp	Tags Bit (PAEX 2023 NPP Lybrids table, "CPUCK yet prohibit for sprints on DPSS enabled crossly seen indicated by approximately 7% studies to be CPUCK yet prohibit all respired or PAEX 2024 NPP Library 15% studies to be considered to the proper DPEEX statement quickle yet and provide cross of any sprints, surplus, or other documentation to expose PDEEX statement quickle yet and provided to the proper provided to the provided to the PDES provided to the pr	si Plasas se sin la solve presentation in the supports the ignificant induction effectiveness consistation references on oping 8 of PCRES 2505 Walter Malagines Plant Update. 3) No. consigne on DCD-emploid colorica are not convertily independent on properties of the Controlled by employed the SECD. (2) All Controlled Controlled Controlled Controlled Security (2) All Controlled Co	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	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-14 – Effectiveness Analysis for EPSS Including Implementation of DCD
580	CalPA	Set WMP-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. b) if PG&E's unable to provide any of the respectable date from part (a), please provide a reason for each data point (c) if PG&E's unable to provide any of the requested date 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 yet for the prior year. The inferenced table in this is included in the SIGS Annual Electric Relabelity Report, which is stratified by an extra control of the published in July 2023 at the 1 following fail: https://www.page.com/indicate/published/sichor-painness/section-classified/sprogram.html.	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	N/A	NA
581	CuPA	Set WWP-44	CaPA, Sui WWP-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 - Ansias for Continued Improvement	11-ACD PGMS-23-19 - Continued Programment of Trigolitins Management Makely
582	СыРА	Set WMP-44	CuPA_Set WWP-44	12	CalPA_Set WMP-44_Q12	the site 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	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-23 – Weather Station Maintenance and Calibration
583	СиРА	Set WMP-44	CaPA_Set WWP-44	13	CaIPA_Set WMP-44_Q13	Table ACP-DGE 2-12-31 on pega 113 of PGES 2023 WWW Update incloses the following only: Explaine-lying the inclusions riske of the washer station was recorded as 11/1,0022, over one month after the station was removed on Superior NT 2-0022. Superior NY 10 of the cultivation on 11/1,0022 Seen 1 on 11/1,0022, over one month after the SUP Provide any records of the cultivations on 11/1,0024 Seen removed? d) When does PGES plan to redocate the station?	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 Improvemen	11.4 ACI PG8E-23-23 – Weather Station Maintenance and Calibration

584	CaPA	Set WMP-45	CWPA_Set WMP-45	1	CaPA_Set VNRP-45_01	Regarding to usage of William Colombian files Maried (1999A) et la seaguing comment consideration and seaguing production of the seaguing control of	their aument offusite, we useful adds a rever one for VPDRIA's and middle from whates in the jument of table. We seek that the propriets advantage with the propriets and the propriets and the VPDRIA's we useful media a PPAP of 12-11-000 because on modification of the discretions must be recordant, and temple for all controlling makes of the middle and explicitly allows for five useful my probe follow version of a controlling makes of the middle and explicitly allows for five useful my probe follow version of a controlling makes of the middle and explicitly allows for five useful my probe follows version of a controlling makes of the middle makes of the asset approach with DVMA for comprision in the 2020 DIC profess of VPDRIA's extraordistic and the second of the probe for the problem of the	Holly Welternan	4/15/2024	4/18/2024	W18/2024	httendigene mes merkentskeprikes inskepr gelanktskeleder somsteken med mensit skeleder den die ke	٥	NA	6222	6.0 Risk Methodology and Assessment	6.2.2.Consequence
585	MORA	Data Request No. 11	MGRA_Data Request No. 11	1	MDRA_Date Request No. 11_Q1	Plaza provide non-confidential exposors of any regiones is Cul Advisates date requires in Cul Advisates date.	with with DPU built the up or CD2311GD have invested authority to sight the UTA Purpose as sometimes a shedest deliber. PDES depicts to the require in the growth for it seeks to improve a continuing Continuisme Black. PLOSING CONTINUISME CONTI	Joseph Milchell	4/18/2024	4/19/2024	N/19/2024	https://www.pps.com/ments/spail/des/states- ped-self-fills/files/states-self- spaint/NGPL_STLEE	٥	NA	62.1	6.0 Risk Methodology and Assassment	6.2.1 Risk and Risk Component Identification
586	MGRA	Data Request No. 11	MGRA_Data Request No. 11	2	MGRA_Data Requisit No. 11_02	Please provide a non-coefficiental vascion of documentation containing a exception of VEXMs (A. rectalling leaving and radiation.	Inductional to provide with can be ferriqued and all footneembles considering a subsequence of the provide and the control of the control of the control of the control of the control of	Joseph Mitchell	4/16/2024		W19/2024	beton literan era omnistrati bradders fruttera, und sakkrifordera eras artiera and, uneren AMSA, 311 sin	۰	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	W19/2024	and safety/outage preparedness and support/MGRA 011 zip	0	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CalPA	Set WMP-46	CalPA_Set WMP-46	1	CuPA_Set VMP-46_C1	Regarding Adactives 2024-6-62, PGE, 2015, VMP-Usbala, RB, AC-23-29, Act OL COPF start of PGES-2025 VMP-Usbala, RB, AC-23-29, Act OL COPF start of PGES-2025 VMP-Usbala, RB, AC-23-29, Act OL COPF start of PGES-2025 VMP-Usbala, RB, Company RB, Copf start of PGES-2025 VMP-Usbala, RB, Copf	purposes or for accurate, he is instituted incluments enjoyed into it for for a carriery and produced or accurate to the carriery and accurate to the CPC Date it is not exposure the carriery accurate to the CPC Date it is not exposure which accurate to the CPC Date it is not exposure which accurate the carriery accurate carriery and accurate to the CPC Date it is not exposure and accurate to the carriery accurate to the carriery accurate to the CPC Date it is not exposure to the carriery accurate to the carriery	Holly Wehman	4/17/2024	4/22/2024	922/2024	https://www.pps.com/assets/pps/docs/podages. ped.els/synthetis-projections and. support/californium DN-pp	1	NA	11.4	Appandia D - Ansas for Continued Improvement	11.4 ACI PG&E-23-06 Continuation of Grid Hardening Joint Studies
589	CuPA	Set WMP-es	CWPA_SM WWP-46	2	CuPA_SHVWMP-4E_CC	PGME is Community Wildlife Sidney Program withhold includes the procedure varied to infriend (FII) inspection of all these describes the communities which PGME distance the TO-100TH-4 procedure. In Please describes the communities which PGME distance the TO-100TH-4 procedure. In Please provides confident of all control solutions or please provides control of the PGME of the	PAGES we studied at the following life. A comparison of the property of the p	Holly Welman	417/2024	4/22/2024 .	N22/2024	May feed par confessionapplication described and the confession of	18	NA	81314	8.0 Wilden Milgatone	8.5.3.14 influend imperitors
590	CaPA	Set WMP-46	CliPA_Set WWP-46	3	CalPA_Set WMP-46_Q3	In majorise is data request Calchonosias PGS-2029/IPP-31, question 1, PGAE provided attachment "VINDP-Discovery/2022-3025, DIP, Calchonosias, GNS-2007 (Astel 1 fair v. Rear"). (a) 41 cells when "Fair for Cobservation-Observating closures.) just "Heave for Friedrighhanhy (solution P)". Please explain the construction and with the less was closing with on professional systems. (a) Fairs explaine shall an entry of "OTP" in Squared Index (solution C) invasive.	Commendation for most free as "the "Observation-Districted installed installed in an advantage of the passion of the second installed in	Holly Wehman	4/17/2024	4/25/2024	N25/2024	https://www.ggs.com/assets/pgo/docs/outages- ent-adets/foutage-pressure-shees-and, suspend/full-deberates_DSA.np	0	NA	8.1.6	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
591	CuPA	Set WWP-46	CaPA_Set WMP-46	4	CMPA_SerVMP-4E_C4	In response to data request Calabracouties PGE-2009/WP-D, guestion 1, POLE provided adlactiment "WINF- The following quantities after bit in the 2015 CAMI Elementation WT DD Rev." It becomes the contract of the following partition of the 10 to 1	water familier in which counted for given for manners without an interespection was the sugging integration and the interespection and the 2004 are not commonted the 10 °CC Dark ("included ")) which is this date in the 10 °CC Impaction was completed and the counter of the	Holly Wahrman	417/2024	425/2024	N25/2024	Steel from one confusct-baseloss for disease, gas selectividades conscience and minute colorana and as a minute colorana and as a	٥	NA	8.1.8	Section 8.1.6 - Quality Associates and Quality Control	8.1.6.1 Quality Assessment (QA)
592	CaPA	Set WMP-46	CMPA_Set WMP-46	5	CWPA_Ser WMP-46_05	In temporary but data required Calebranches PGE 2005/RFA(2), quantum 1, PGES provised studentess* VMM- Description(2002) Calebranches (2004) Caleb	The approximation joines are the insequence to studyed by done. An administrate this to Represent accessing COMPERCIAL Semination provided at 10°C Date in the date where the COP guident to respirate the twices. 10°C Date in the set of the control of the control of the semination (AF) — pulsar compiled 10°C Date in the set of the control of the control of the semination (AF) — pulsar compiled 10°C Date in the semination of the control of the semination (AF) — pulsar compiled 10°C Date in the semination of the control of the semination of the semination of the control of the semination of the semination of the control of the semination of the semination of the control of the semination of the COP of the company of th	Holly Webman	4/17/2024	425/2024	N25/2024	https://www.pgs.com/ensts/pps/focs/undexc- ged-addr/colong-proper-boss-and- pages/Val-Monoteta-Ods.cg	1	NA	8.1.6	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)

593	СиРА	Sat WWP-46	CaPA_Sart WWP-46	8	CaPA, Ser WAP-45, OS	I) If the assesser to pair (c) a.m., why not?. g) Does PGAE how a standard for the maximum amount of time that is allowable between an inspection and the CV date? If the arrange not pair ((g) is yes, what is the maximum amount of firms that is allowable between an inspection and the CV date? If the arrange not pair ((g) is yes, place provide any relevant procedures, specifications, job aids, full first, or other	ная параван вы реготов на впоставани вооди.	Holly Wehman	4/17/2024	4/25/2024	425/2024	bites Unexcess melanasti lippi forcilorispa; pol sufficielope proprieto and proprieto forcilorismo, forcilorismo, policielope forcilorismo,	NA	8.1.6	Sector 5.1.5 - Coally Assurance and Coally 8.1.5.1 Quality Assurance (Ch1)
594	CaPA	Sat WWP-46	CuPA_Set WMP-46	7	CalPA_SH WNP-46_07	If the same to contain the same and the same and the same to contain the same to contain the same and the sam	,	Holly Wehrman	4/17/2024	4/25/2024	425/2024	Stip Frame age anniversity hypothes, had one grant and definition of the state of t	N/A	8.1.6	Section 8.1.6 - Quality Assurance and Quality Control Control
595	CalPA	Set WWP-46	CuPA_Set WWP-46	8	CaiPA_Ser WMP-46_C8	In response to data reguest Califoncodas PGE-2001/RP-03, quartier 1, PGE-2 provided attachment "VMP-December 2002-2002, DN, Cauthoricates 200-2001/RP-03, quartier 1, PGE-2 provided attachment "VMP-December 2002-2002, DN, Cauthoricates 200-2001/RP-03, post of the critical provided attachment of the company Code of Pears are quartier attachment of the code of the three pages of Code of Pears are conference some year pacies to companion between 200-2001/RP-03, post of the companion between 200-2001/RP-03, post of the companion between 200-2001/RP-03, post of the companion of the pears are conference some year pacies to companion Code of the pears are companion as the pears are sentered to the companion of the companion of the code of the companion of the code of the	An establishment of the supposes contents COPPE(ENTIL), efformeding provided previously to the company of contents of the sections provided previously to the company of contents of the section of the s	Holy Wehman	4/17/2024	4/25/2024	425/2024	Stille Timms are comfunctivity discipled and activated activated and activated activated and activated activated and activated a	NA.	8.1.8	Section 8.1.6 - Quality Assurance and Quality Control Control
596	CMPA	Set WWP-46	CalPA_Sut WWP-46	9	CaPA, Sur WAR-46, GS	In response to data reported Californicates PoliC-2009FMP-D1, question 1. PGEE provised attachment "WIND- Lines for finance that, or of 12 th treambase retained pair imperiors reviewed by basings OC, 15 feber OC reads and received and the contract of 12 th treambase retained pair imperiors reviewed by basings OC, 15 feber OC reads and received and the provision of 12 th treambase requires an imperior and reviewed by the contract of 12 feber OC reads and report of 12 feber OC reads and received	e) Year, POAE is in the process of updating billing Porcedure TD-2325PG1, which was a process of updating billing porcedure TD-2325PG1, which was a process of updating updating policy and	Holly Waheman	4/17/2024	4/25/2024	425/2024	2010s. Il viven ages soni inenti lipsol finci integer get di sifety (sur tips a representente soni o magnificial financiana. Polit agi	NA.	8.1.6	Section 8.1.5 - Country Assurance and Quality 8.1.8.1 Quality Assurance (QA)
597	CaPA	Set WWP-46	CaIPA_Set WWP-46	10	CaPA_5et VMP-40_C10	Internation and distinction and Conference and Conf	Photos see the responses to Classifice No. Criti, subparts (et to (k), which also apply to this equals and provide the information bought.	Holly Welternan	4/17/2024	4/25/2024	425/2024	Stage I were ago confirmately and double stage of the sta	NA.	8.1.6	Section 8.1.5 - Quality Assurance and Quality 8.1.6.1 Quality Assurance (QA)
598	ces	016	CRIS_016	1	OEHE,016_G1	GOT Regarding POAE's Pleaguess to POAE's 24.1% Stakeing information will be signifyly recorded for breast executed for monest." 1. The Committee of the Commit	application. If Yes, PG&E is still on track to enhance VMOM and TRI program to include the capability to capture factors for prescribing trees for removal by November 15,	Bread Hill	4020024	4/25/2024	4252024	Stitus il meno anno mini franti lippi fino fino de periodi della fino della meno della della fino della meno della della fino della	NA	11.4	Appendix D - Alexas for Continued improvements Addressing the Risk from Hoses Trees
508	ces	016	OEIS, 916	T(a)	OEIS, 014, 01)4	enhancement. In POSE's response to POSE-23-15, it says that "POSE will be making digital record enhancements to FTI potential strike trees." In POSE's Privators according to the potential strike trees. "A potential strike trees." In POSE's Privators according to the potential strike trees for the potential strike trees. "A potential strike trees."	IN POSE completed our enhancement of the Che VM application for Readle and Second Patrol to include capibilities are replaced in the Che VM application for Readle and Second Patrol to include capibilities are replaced as the Che VM application for Readle and Readl	Broad HAR	4/22/024	621/2024	621/2024	States Charme and a standard character for the state of t	N/A	11.4	Appendix D - Area for Cortexact Improvement 11 FACE POINT TO A Property Text Integration and Proceedings The Real from Naced These Addressing the Real from Naced These

599	oes	016	CESS, SHS	2	OSIS, 515, G2	2002 They are provided to the control of the contro	is. The simples were reduced in OZ and CD in subsequent years to provide the operations stam with grown framidity during the course of the year. POLE of the country of the course of the year POLE of the country of th	Double 160	4/22/2024	4/25/2024	425/2024	hittes (ference area commisses to be an other collections and an other collections are as a collection of the collection and a collection of the collection of the collection and collection and collection and collection area collections are collected as a collection of the collection and collection area.	0	N/A	11.4	Againsts D - Alexa for Customad Improvement	11.4 AC POSS 22-00 Documents to Consider Distribution Inspections
600	OEIS	016	OEIS_016	3	OE15, 014, Q3	OSD. Registering PACES** Adjustments in its WOMM or more 200 Wild Mighted Control and Cont	secondar only plann in facts, your editinguished bits discribed in NEEE, 2020 The planning of	Brad Hill	4/22/2024	4/25/2024	425/2024	MEDICATE SECURIFICATION OF THE SECURIFICATIO	٥	NA	ē	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
600	ces	016	GEIZ, NIS	3(a)	OBS_016_03(q)		In the reference to the response of the reference and environment and environment to be a CREAR displayed the reference and environment and environment to the reference and environment and e	Stand NH	4/22/024	5/8/2024	5/8/2024	Stimuliness are anniversal health of indexes, extracted the state of the state, and amend the state of the state.	1	NA	6.1.2	Sector 4 - Pick Metabology and Fassached	6.1.2 Sammay of Rick Module
600	CEIS	016	QEIS_016	3(12)	OE18_016_Q3(µ2)	2021. Specialized (PASE). Applications in an INSIGNATION of the INSIGNATION (INSIGNATION IN INSIGNATION INSIGNATION IN INSIGNATION IN INSIGNATION IN INSIGNATION IN INSIGNA		Brad Hill	4/22/2024	11/4/2024				NA	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	PGAE weather station identification numbers (ID) directly correspond to Symptic weather station IDs. However, Symptic allows leas a characters for their IDs. PGAE statisfy allows their Sub-corrected their characters first by removing the first sign of PGAE's 10. For example, PGAE weather station with Symptic ID "PGAES" to Defer example, PGAE weather station with Symptic ID "PGAES" and PGAES washer station PGAES wither station PGAES wither station PGAES washer station possible. To 'GGAES' and PGAES washer station PGAES washer station PGAES washer station possible. To 'GGAES' and 'FMAES washer station PGAES washer station pGAES washer station pGAES with pGAES washer station pGAES with pGAES washer station pGAES with pGAES washer station	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.per.com/assets/ope/docs/ostages- and-safety/outage-preparedness-and- support/MGRA_012.xip	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-23 – Weather Station Maintenance and Celibration
602	Grean Power Institute (GPI)	003	Green Power Institute (CPS), 503	5	Green Power Intitudes (GPI), 2023, CH	Please provide any PGLE sides, miseting materials, and marking mines generated for adding presented of the late, 2010 (CV) analog seasons had \$1,202 to "discuss the different types of respective of the late (CV) and the late of the provided except and expecting except acceptance (1) and the late of the late of discussing and expecting except acceptance (1) and the late of the	Anathonism is the surgeone control CORPICATION. A demonstra provided Planna as a fit is below many or production and special proteins and residently are to see just 600 and provided and an advantage of the see and provided are to see just 600 and provided and an advantage of the see and provided and 2002 and 2004	Zoo Hanold	4262024	5/1/20024	5/1/2024	hitse. Unexes area cominents has of the coloradars, and a shifted in the process area and a semantifier. Affiliats	6	NA NA	8	Section 8.2 - Virginition Management and Images from	8.2.3 Vegetation and Fuels Management
603	Grean Power Institute (GPI)	603	Green Prover Institute (GPI), 503	2	Green Power Institute (GPI), 2013, Q2	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	James CV, Genications to vote and existing with plant imagement agregates was engaging that the street of an admittable CV of Proj. Lut. Onligor Visitable Other sealing, (VC) (VT) is within 1 hr VV VT in visitable contains sealing, where the plant is sealing to the contains sealing, which is sealing and the contains the contains the sealing sealing of the contains the sealing sealing of the contains and in management of the contains the contains and in management of the contains of the contains the contains and in management of the contains and in the contains	Zoe Plamoid	4282024	5/1/2024	5/1/2024	ptes l'impe des une lesse han la colonidad de	8	NA	8	Section 3.2 - Virginition Management and Torquestions	8.2.3 Vagetalin and Fulls 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.	Problems Squames (Fuells se LES 1901) Plasses see response to Quasison 002 for supporting communications, meeting invites and drift research project proposal attachments for the requested information from April 2024.	Zoe Harrold	4/26/2024	5/1/2024	5/1/2024	and safety/outage preparedness and support/GPL 003 zig	0	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management

605	CEIS	017	OEIS_017	1	QEIS_017_Q1	Regarding to Just 1897, Convex Conduct Philadrones Winship Meetings (1554): 2550 Upda meetins held a plateigate in deep vinestigs with balles 25227 to benchmark and other (1554): 2550 Upda meetins held a plateigate in deep vinestigs with balles 25227 to benchmark and other (1554): 2550 Upda meetins held plateigate in deep vinestin of Constant Consequences Meeting in Consequences Meeting of Upda Vingations Meeting and Section of Upda Vingation Meeting and Section of Upda Vingation Meeting and Section 15 to M	Southern Continue Storm (SCE) I loaned for Joint July Conseed Contactor Hericherican Weine Joint July Land Land Land Land Land Land Land Land	Brad Hill	4/29/2024	5/2/2024	5/2/2024	https://www.pex.com/assets/ape/facs/outness- gnd-asfets/outne-ceropress-and- sapport/Otts, 017.ap.	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-04
606	CEIS	017	GEIS_817	2	OEIS_017_G2	Regarding the LaBly Undergranding Windring Group Meetings. Regarding the LaBly Undergranding Windring Group Meetings. Regarding the Conference of Conference o	1. The Jan Homeson Chemical Deline (100) American are test with 1000-002 and solution confirmed the processing and an extra confirmed to the processing and an extra confirmed the processing and an extra confirmed to the processing and an extra con	Boad Hill	4/29/2024	5/2/2024	5/2/2024	Nation (Presion described and Association (Indiana) and Association (I	۰	NA	15.4	Appends D - Ansas for Continued Improvement	11.4 ACI PQ&E 23-04
607	ces	017	OEIS,917	3	GE:8, 617, G3		som the date, which we receipt on the ground year of one on any Each making is a 1-th an exchange search service and any expension are as follows: 1-th an exchange search service and any expension are as follows: 1-th and 1-th any expension are as a service and any expension are as follows: 1-th any expension are as a service and a	Brad Hill	4/29/2024	5/2/2024	5/2/2024	20to. Diverse area confrients have the changes. and subhishing area assessments and a second of the changes. Basel 1505., \$1.2 as.	4	N/A	154	Appendix D - Assas for Continued traperoximent	11.4 ACJ POLE 23-04
608	CEIS	017	OEIS_017	4	OEIS_017_Q4	Regularly or, June 2019, March (James Johnson) and Aller (James Johnson) and Aller (James Johnson) and The James Galler (James California Service) and Aller (James Johnson) and James Johnson (James Johnson) and	1-10. Each makings are not in expones to a specific Area of Continued interpromessed. In the opiniosish, places are the supprises to subplier! [1]. In the opiniosish, places are the supprises to subplier! [1]. In the opiniosish continued to the supprise to the suppri	Brad Hill	4/20/2024	5/2/2024	5/2/2024	28ta: France pap comi assirile paribos frod pages and safety france consecutions and, support ICHS, \$23.as	1	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI POSE 23-04
609	MGRA	Data Request No. 13	MGRA_Data Request No. 13	1	MGRA_Data Request No. 13_01	The PCAE response supplied to MORA in WINP-Dacrowp0022- 2000, DN, MORA, DND 6015-86001 (inigitation AT uses incomplished and more appointed at I continued in 10 that closals be consisted-destinated as PCAES, inspired spritted. In a Committed only good, and, and application, with markets interestable to the Committed only good and, and application, with markets interestable to the access group on the production from a committed and size for application of the exceptation applied point or another least of the continued and find for continued and application of the contribution of the continued and for application of the contribution of the	Total Edges, but, and disappear with the comprehensive of the receivance to the intermental data requires the long transpirate of the receivance. POSE cells the final profess two data receivance and the comprehensive and compreh	Joseph Mitchell	4/30/2024	5/3/2/02-4	5/1/2024	20to. Il vano per comi escribir pri boc il notare; and adrocino per comprobres and escocol MIRA, 613 rs;	1	NIA	154	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Fire Potential Index (PPI) and Ignition Probability Weather (IPPI) Enhancements
610	CaPA	Set WMP-47	CulP.A., Set WMP-47	1	CaPA_Set WMP-47_Ot	The affairs of several registration of the several registr	PASE days but is each of the free subject of this request on the grounds fast they see which yielduriance. Secretary is expected and the second secretary is subject to the second secretary is subject to the second secretary is subject to the second sec	Miles Gordon	4/20/2024	5/3/2/02/4	5/3/2024	24to: Horem pep com/assis legalites (Independent Aller) Trape comparations and support (CAldrecides 647 pg	0	NA.	8.12.5	System Hardening	NA.
611	MGRA	Data Request No. 14	MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	The excel spreadshared WMP-Discovery2023-2025_DR_MDRA_013- C001AEAD1Ask corelates 11 injentors in which the circuit was extributed with DCD, white only four occurred in the HFTD. POSE'S WMP Update says that only considerable only four occurred in the HFTD. POSE'S WMP Update says that only	PG&E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.ope.com/assets/ope/docs/outabes- and-safety/outabe-preparedness-and- support/MGRA_014.zip	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
612	MGRA	Data Request No. 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_G2	DCD, while only four occurred in the HFTD, PGSE's WMP Update asys that only two involves occurred. Please sentials this accesser discretance. Were any of the verified ignificers on DCD-enabled orionals associated with wiredowns? If so provide the wire-down identifier from PGSE's CISI data, since PGSE included on time data in its wire down data set.	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protective	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA 014.zip	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
613	MORA	Data Request No. 14	MORA, Son Request No. 14	3	MGRA_Data Request No. 14_CG	Player provide for left access the reproved to the CPVC) for the spotters that accounted on the CPC entelled circum.	Faces are an ability to the first of the data and an employed in the CPU-fing others that counted on the DOD-ended cross below the CPU-fine and other Asset Type 2000000000000000000000000000000000000	Joseph Mitchell	5/2/224	5/7/2024	5/7/2024	https://www.apa.com/easth/apa/thick/independed.ach/	٥	N/A	11.4	Appendix D. Ansas for Continued Improvement	11.4 ACI PGAS-22-28 Fits Powered look (PPI) and Ignore Poducially Vasalise (PPI) Entercommon.

614	MGRA	Osea Request No. 14	MGRA, Data Propuse No. 14	4	MDRA_Data 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	5/12/2024 5/7	7/2024 and si	ne gige som frem til speri frest skattere. Har frem frem speri skattere som en suggered forder. Skattere	0	NA	11.4	Appendix D - Ansas for Continued Improvement	11 A AC I PAGE 32-26 For Provincial better, PPVI are to prince 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 "files" OCO signals were received that resulted in changes in 2023? What were the number of continues and continues will colored in the sufficient?	In 2013, I and of 2010CD odage seems concerned when either (1) in clientifiation cases that contribution contribution process of CDF and extreme stands to pursues faced being starline. The 25t odages allowed 25t 20t od	Joseph Mitchell	5/2/2024	5/13/2024 5/1:	3/2024 and-si	rw.gge.com/assets/gge/docs/ostages- afety/ostage-preparedness-and- support/MGRA_024.sig	0	N/A	11.4	Appairdix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (PPI) and Ignition Probability Weather (IPVI) Enhancements
616	QEIS	018	QEIS_018	1	QEIS_018_Q1	Regarding FTI transmy Out Trees insepared to Dish Regard CEE POINT STATE COLUMN 1959; PGME added that TOES of insepared to Dish Regard CEE POINT OUT OF THE CEE Address have been seen a reported to any three points of the CEE Address have been seen a reported to any Toes and the Toes of the CEE Address have been and a reported to any three points of the CEE Address have been a reported to any Toes and the CEE Address have been a reported to any Toes and the CEE Address have been a reported to any Toes and the CEE Address have been a reported to any Toes and the CEE Address have been a reported to any Toes and the CEE Address have been a reported to the CEE Address have been a re	A Primary as "A	Brad Hill	5/3/2024	5/8/2024 5/8	battori / force and ai	on tops com lasset ligge/docs/indeps; life/indeps-replace/nos; and, support 1005, 508 sm	2	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI POSE-23-19 Continued Progression of Vigestation Management Management
617	OEIS	018	OEIS_018	2	QEIS_018_Q2	Regularing Back-Up Betteries Complisted in 2022: In in WMP-Update, PAGE States that for copylated 3,700 units of new or replacement postable and permanent batteries (PG-06). A Povide, in stabular format, a list of accounts the neceived a buttery in 2023, Pckedding: I. White for the buttery was new or a replacement. I. White for the page of the property of the property of the property of the page	Please see attachment "WMP-Disconwe/2023-2025, DRI, OEIS, 016- 000004x010 COMF-bits for the requested information. Nate that all statistics received by customent brought her Portable Statisty Program or the Disability Disaster Access & Resources program in 2023 were fully subsidized.	Brad Hill	5/3/2024	5/6/2024 5/8		w.cee.com/assets/ope/docs/outages; afety/outage-oreographes; and support/OES 018 aio	1	NA	8.5.3	8.0 Wildfine Miligations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013	CPLIC - SPD (Safety Policy Division)_013	1	CPUC - SPD (Safety Policy Division)_013_01	A Tourism for the february discussed: Date Regard Collections 2020 2014 (Dath-document PCE2020100P-03) Collection 10 to the Collection 2020 2014 (Dath-document PCE2020100P-03) PCESC Date of Response to the Selection 4 pcf 5 2024 PCESC Date of Response to the Title PCESC Date of Response to the Collection 2020 2024 (Dath-document PCESC Date of Response to the Collection 2020 2021 2021 2021 2021 2021 2021 202	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	8/2024 https://eco	ov cea com/asses/opa/docs/ostaeas- afrty/ostae-crearectiess-and- saeport/SPD-018 aip	4	N/A	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
619	CaPA	Sat WWP-48	CaPA_SurVNP-46	1	CuPA, Swi WWP-48, Q1	For POAE's tree-wise set grounded primery closule at or halow 35 VV (normally please describe, with unferences in POAE's promotivate. In POAE's promotivate. In POAE's promotivate or control of purposes of poeting and promotive described and promotive or control of poeting and promotive described and poeting and poe	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 Hotzschule	5/16/2024	5/31/2024 5/3	1/2024 bitton Heren und al ma	on age comheast head dochladaege. Adolhadaeg armar shans aid. aonaid dhàdhad an, 26 kila	٥	NVA	11.4	Appendix D - Ansas for Continued Improvement	11.4.ACPOSE-32-36 Evaluation and Reporting of District Section 1 (EV.)
620	CatPA	Set WMP-48	CuPA_Set WMP-48	2	CaPA_Ser WMF-48_02	For PGEE's, for wise mail-granning primary challs of or below 35 My places describe, with informace to PGEE's procedure. In PGEE's but describe more of the policy of th	Section 1. Annual Proof of the Company of the Compa	Tyler Holzschuh	5/16/2024	5/31/2024 5/3	1/2024 Inter-Union 1/2024	rw see comfessitifiee/factfrotees- afterfrotees are providence, and, second Caldrinouses, OSS sin	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POLE 22–26 Evaluation and Reporting of Sidely Impacts Relating to EPSS
621	CaPA	Set WWP-48	CaPA, Sai WAP-48	3	CathA_Set 1938*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>https://www.and.ed.</u>	ing ga ann hamh bag dhoch duaen, An dhallan ag ang an dhan an aid ag ang Kalifon at an Chia g ag ang Kalifon at an Chia g	۰	NA.	15.4	Appendix D - Awar 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 Takes place present resemblish PAGEA Takes place place counter the section of the page	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>https://ecor.</u> 1/2024 <u>and-siz</u>	rw. see com/asses/ope/docs/outages; afety/outage-preparedness-and- report/Call/decrates, OSB, rip	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 WMP-48	CuiPA_Set WMP-45	5	CaPA_Set WMP-48_OS	Pease provide the lat of circula that we directly upstream of PCAE's distribution lines, including the following of Charlet many; a) Charl many; b) they were the circular to the MERC bulk electric systems.	The PEREX reading with the Public Advancian Critics (Fall Advancian critics) in Perex (Perex Perex Per	Tyler Holzsichuh	5/16/2024	5/31/2024	5/31/2024	2450: From one confinest linguities for leases; and safety for the experimental assessment states; support N° 456 from step. ORA sin	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 WWP-48	CalPA_Sat WMP-48	8	CaPA_Set WMP-48_Os	Please provide the number of circularish-days that PGME activated fest-op from January to December 2023, by mouth.	The circular designs below appeared High File Risk. An amiles evaluated with EPSS teach Foliable FIFP ACCOUNT AND Using Johnson, 2023 1288 Johnson, 2023 1289 Johnson	Tyler Hotzschuh	5/18/2024	531/2024	5/31/2024	http://www.pga.com/asstalpga/bos/outages- ant-stativioutage.comandens.and. annountialsfance.ne. 648 mg	0	N/A	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	Set WWP-48	CaPA_Set WWP-48	7	CaPA_Set V99P-48_Q7	Please provide the number of circularisk-days that PGAE did not activate feating from January to Discentive 2023, by records.	The ACT	Tyler Hotzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.nps.com/esstal-besi/decs/nodapes. mit salder/nodape.com/esstal-besi/decs/nodapes. mit salder/nodapes.com/esstal-besi/decs/nodapes. mit salder/nodapes.com/esstal-besi/decs/nodapes.	۰	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reprorting of Safety Impacts Relating to EPISS
626	CaPA	Set WWP-48	CMPA_Set WMP-48	8	CuPA_Set WMP-48_08	Please provide the number of monetory usages that PGEE ted on circular where facility a settings were not enabled from January to December 2023, by moreth.	Focus are for the state tests for the sequented ordinarisation. And Monomary See the Monomary Total Total Total Total And	Tyler Hotzschuh	5/16/2024	5/31/2024	5/31/2024	http://www.paramiensth/parktochetaer. paramiensth/defension_CALLas	۰	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACT 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-	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
628	CMPA	Set WMP-48	CuPA_Set WMP-48	10	CalPA_Set WMP-48_Q10	For each of the subject in the attacked access greated has a contract Plaquion Facility August 2022 Outspikes a facility. The principles of the attacked of the principles of the access for the principles of th	POLES objects to the request on the grounds that it is constrained and underly required to the property of the property of the property of the required to did not be a reprint reaction of 20 of the 50 million plant related in Theolore Final Polyagostal 2000 colleges and well one property of the did by June 2, 2014. Set all the many plant and work to work the property of the property of the property of all the final plant plant and work to work the work plant	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://ereec.ope.com/assets/ope/docs/outages_ and-safety/outage-preparethess_and- susport/Caladvorates_ORE.kip	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
628	CALPA	Set WMP-48	CALPA_SetWMP-48	10(s)	CALPA_Set WMP-48_Q10(s)	For said of the soldment has been described and improved the money. The done provide a first the sold of the soldment has been that the sold of the so	Addition to 0 DEPPLANDED 1. Conformation (45) There are VIVED Company 2007-2002 (F.C. Conformation (45) There are VIVED Company 2007-2002 (F.C. Conformation (45) The reference of Treatment Family Produced (47) The reference of Tr	Tyler Holzsichuh	5/18/2024	6/5/2024	6/5/2024	28tos il lenem opu comilessati ibeni fato il routeessende salata liosa ese proposenteno ando autoro (l'alidenciate). OSE sin	1	N/A	11.4	Appandix D - Ansas 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	Regarding PORES in suppress to ACE PORES 23.50. PORES dates the followings in the 2025 WRF Update (s) 1232. Security PORES in control, PORES 25.00. PORES dates the followings in the 2025 WRF Update (s) 2025 when PORES contains are another law relative for instances in middle part of 2025 in the shared in PORES 2022 WRF WRF law and all parties are privated by the accord quarter of 2025 in the shared in PORES 2022 WRF WRF law and all parties are privated that PORES 2024 WRF are available on PORES 2025 WRF	by the and of the accord quarter of 2024 on the re-available of PGSE's IPPS PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP Filtry is located at the following link 19su-linearce): PGSE's 2024 (RAMP F	Brad HS	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 ConsecupiOS2 2005. ID: ORSE, 016-000050pg (obligation) as selected to bine Required OSE 0.16-00000, only shown it is one organized false for the organized false of 20-10 the 02020-2004 (with how it is record in agreement is stated. Product the instituted of circuit segments used to determine the top 5% for both the original tables (Y2) and the interest of circuit segments used to determine the top 5% for both the original tables (Y3) and the interest of circuit segments used to determine the top 5% for both the original tables (Y3) and the determine the lowest falloy risk scores used to determine the top 5% for both the original tables (Y3) and the original tables (Y3) and the determine the lowest falloy risk scores used to determine the top 5% for both the original tables (Y3) and the	old. A MACE and the labority murder of cross segments to determine the kay 5% for VICROMO - 1.117 cross Segments, first school by the daily old stilly not vicrosity to -1.117 cross Segments, first school plant daily not knowneys VICROMO - 1.117 cross Segments, first school plant daily not knowneys VICROMO - 1.117 cross Segments, first school plant daily plant knowneys A vicrosity to -1.117 cross Segments, for VICROMO - 1.117 cross Segm	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	ons	620	OE18_020	1	ORIS, 2013, O1	Regarding PGLE 2 2025 Windpales a Installa E 1.2.0 of PGLE 2 2025 Windpales a Installa E 1.2.0 of PGLE 2 2025 SWIN PGLE provides a Nation dealing the searcher of when 3 pieces to a Installa E 1.2.0 of PGLE 2 2025 SWIN PGLE provides a Nation dealing the searcher of when 3 pieces a Installa E 2 2025 SWIN PGLE 2 2025 Windpale and the SWIN PGLE 2 2025 weightigs of the 2025 emiglate that contains the place dealed the sealed the sealed and se	** Vicinities of Pushes Shader Power Shamed (PMPS) 25.4 kt 55.4 kt 54.4 kt 54.	Brad Hill	5/17/2024	5/24/2024	5/24/2/024	https://www.nex.monleasth.brasilines/instance. ext.next.next.monleasth.brasilines.next. executions.com/com/com/com/com/com/com/com/com/com/	۰	N/A	9	Section 8.12 - One Design 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 Distaion)_014	-	CPUC - SPD (Safety Policy Division)_014_Q1	Pools in Su Su 150 created Pholips / Saga and associated impection report. Include dightoss team tage or regionation operation. A. A minimum of 50 large must be destined using impections. A. A minimum of 50 large must be self-resided using impections. (I have seen to the self-resident self-r	Order seven interferon contrille and Mr by 2 (2014. **Contrille Text In the receivable (1) or the receivable	Henry 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	N/A	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Distains)_014	1(a)	CPUC - SPD (Safety Policy Division)_014_O1(a)	Particle for last 100 created Plastry A tags and associated inspection region brokule all plastres feat the last representative region. An all remarks of the representative region. An all remarks of the remarks of	Intends fold the Amount. CACE Many people of the Tolkhowing response after discossing this separat with the Safety Policy Disson on Montally, June Planes see the table below for statutheness, reckeling 50 of each Prohity, A.K. and 10 tags and their and cascolate among acceptance report. Amount of the Safety of the Safety of the Safety A.K. and 10 tags and their and disclose and acceptance among acceptance amo	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	https://www.pea.com/jeast/uhge/fdscs/pubess- ind-sidth/forbes-preparatives-said- support/989_014-ira	3	NA	8	8.0 Wildfre Misgations	8.1.3 Asset Inspections

632	CPUC - SPD (duty phily Division)	014	CPUC-SPO (Sales) Policy Disease), 514	1(s/2)	CPLIC - SPO (Safety Printy Oktober), 014, 01(s2)	Personal than the 100 counted Person A tags and executional trage-claim regard, brokade of photos town tags or imperation regard. A revenue must be destricted design requestroom. A revenue must be a foreign contract to the contract town town town to the contract town town to the contract town town to the contract town town town town town town town tow	Finance are VIBRO Cleanous/SDE2-2002, CD, IRVD 611-000 Teappolates/CDCVP and for the requested images as executed with a good processor component produce in 1000-011-000 Teappolates (CDC associated with the requested produced pr	Henry Sweat	5/14/2024	6213024	6/21/2024	Major Francisco de combinado habitato de deservação de la combinado de la comb	1	NA.		6.0 O'l biff to Milyadorius	6.1.3 Asset projectore
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	Product in a last 100 crassed Priority or your colores and associated inspection report. Include all places followers on the program of the production report in the production report in the production report in the production of 50 large must be desired during inspections. 8. A missione of 50 large must be large feet of the production of 50 large must be feet on the Priority of the production of 50 large must be feet of 50 large feet of 50 lar	TABLE of construction in this to expending up instead to constant CRP in specificars. Please more, as you can be constant distingtion of compressions of siles places associated sections reason. 1. The constant is a section of the constant is a section of the constant in the constant i	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 - SPD (Safety Policy Division)_014_Q3	Provide the last 100 created Priority 8 work costers and essociated inspection report. Include all photos from which orders or inspection report. A minimum of 500 gas must be interfield under jacquetoms. A minimum of 500 gas must be interfield under jacquetoms. A minimum of 500 gas must be interfield under jacquetoms in gradient of the province of the priority	CSEL consequents this has expected pages closed to excellent (CSF) impactions. Please may be applicant to extract contained of impactions of the displacement of the contract	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-propuredness-and- support/SPO-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. SIFC (Salesy Policy Disease), 214	5	CPUC-SPD (Salley Policy Dission), (14, QS	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	1923-2924 Actual Finish by Impaction Type Annual Impactions 2927 Annual Impactions 2927 (1715) Impaction Type Tue House Finish Russ Annual Impactions by Test Annual Timp Find Finish Annual Impactions by Test Annual Timp Find Russ Annual Timp Find R	Herry Swaat	514/2024	5/28/2024	5/28/2024	https://www.mes.com/seast-liges/files/indages_ get_added/files/index_compension.add. accord?no.J.M.se	۰	N/A	٠	E.O. Wildres Milligations	8.1.3 Asset Trapactors
636	CPUC-SPD (Salary Printy Drinkers)	014	CPUC. SPC (Sulley Printy District), 514	S(a)	CPUC - SPD (Safety Priory Distance)_014_05(s)	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,	Address on Berliet Do 19 Perman see the value believe with him to been updated to include the 2023-2024 actual find data for areal respections. The affects see that the believe with him to been updated to include the see and general respections. The affects see that the proposal car printed by 27, 272-272 are species. And the see provided our printed by 27, 272-272 are species. Permanent of the printed by 27, 272-272 ar	Herry Sweat	514/2024	5/31/2024	652024	bites il more ann ami met ultra libra libra lanta, pot dell'elitra lanta i compenione and, anno 1700, J.R.a.	٥	N/A	٠	E.O. Wildrine Millingations	8.1.3 Asset Trape clore
636	CPUC-SPD (Salary Pulsy Dislaces	014	CPUC. SPC (Salesy Princy Disease), 514	5(42)	CPLC: SPO (Safety Policy Distance), 214, 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	Modern Security (1997)	Hony Sweat	51142024	6/21/2024	6/20/22/4	Street in more seen semilerants benefits of instance, most selective to a proceed them, and, manufacture, JALL 62	۰	N/A	۰	8.0 Visitive Milityatories	8.1.3 Asset Trapectors

636	CPUC-SPO (Safety Policy Division)	014	CPLC - 9FO (Bridge Peday Distrace), 014	CPAC - SPO (Safety Policy Division), 514, 2516/204	Provide number of A, B, X, E, F for Asset, Closed and Poin Test and Treat from using experience and the date of the cash by tips, the Section of the cash by tips, Section the same determined in the same testing of the cash by tips, Section the same determined in the same testing of the cash tips, and the limit of the Section Testing of of the Sectio	For the littleway moral impact from the Original Response on July 1, 2024. 1. Do you must disublishing the Response 19 has beinded granushabers of implications of the little and the lit	Heavy Sweat	5142024	7/26/2024 7/26/202-	Steen February and some financial logical fine for loss designed adults Condesse connections and the second SCPS_SEA. See		NA	8	is a Water Magazione	6.13 Askel Trape clove
637	CPUC-SPO (Sulley Policy Division)	014	CPUC - SPO (Sales Padry Datasel_014 6	CPUC-SPO (Balley Policy Chiasion), 614, Q5	Egalant tog to photinization revenight process where an integrator's looked printilization to changed. In countries of togs, be 2016 found string inspections about the supposes distance for A. X. and the sign where the hole goes one printilized to a lake unjump protriety, and which printing was an experiment of the size of gold prints, for the last of countries togs found unjump process and countries where the law goes are provided to a let of countries togs found unjump process for the cent and A. X. and the size for the goes are provided to a let of the size of	This is a requirement of the temperature gas maked to move and DN procedures. Please are below for the procedure of the temperature of tempera	Many Sunat	5/142024	5313024 538302	http://www.pp.com/sorth/pp/des/indigen- ged-old/cholories researches and water/CO2-ELLas	3	NA	8	8.0 White Mitgelion	8.1.5 Asset Trapectors
637	CPUC-SPO (Safety Protoy Christon)	014	CPLC - 9FO (Billing Policy Obtaine),314 6(4)	CPLC - SPO (Salesy Printry Diseased, 614, G6(s))	Englann by a prioritization covariety process where an inspector's leading intertitation is a. Provide the another of tay as 2024 found during respections where the impactor of the inspector of	In Press are administed "VMP-Concession (2012-2012, Mt) 2012, 15 (2012-2012) Content of the sequence formular of the sequence of the sequence formular of the sequence of the sequence formular of the sequence of th	Herry Sweat	5142024	613/2024 613/202-	Steen Transman commissional bags of the substance and addition for the commission commission commission commission commission commissional commissio	1	NA	8	is a Walfre Mitgations	6.13 Asset Inspections
638	CPUC - SPD (Safety Policy Division)	014	CPUC - SPO (Safety Policy y Dieleter)_014	CPUC - SPO (Safety Policy Division)_014_07	Provide the count of legs for each top spin in 2555 when an existing tag are in principles to a encounterprinciple and the principle which it was in an expect didn to an inequalities.	ACCE Transport for an integration to go to be as an expression of a non-specific price, during a frequency and many dispersion of the control	Henry Sweat	5/14/2024	5/28/2024 5/28/202-	https://www.ppa.com/asiath/ppa/foss/cutages and-astaty/astage-proporations-and- sages/SPD-CH-ap	•	N/A	8	8.0 Wildfre Mögations	8.1.3 Asset Inspections
639	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Distalon)_014 8	CPUC - SPO (Safety Policy Division)_914_Q8	This smould requires an integration to contribe the prioritization for a targ in the job, aid and excesses the priority of disablest? In this is control, what prevents is deprioritization of the tag during the review by a supervisor or other YGLE employee?	incest accordance, and not darm as inspection. An impaction rap consists again growth (i) in this impaction area upon the lab to immensure priority in the lab mention of the la	Henry Sweat	5/14/2024	5282024 528202	https://www.gpa.com/assats/pgp/docs/outages and-safety/putage-preparatives-and- santont/SPD, 014 an	0	N/A	8	8.0 Widfire Misgasions	8.1.3 Asset Inspections
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Distalon)_014	CPUC - SPD (Safety Policy Division)_014_Q9	When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide examples. a. Can the field engineer change the priority of a tag? Provide examples. b. Describe the role of field engineers in the crocess for working on high address tags.	 No. field argineers do not change the priority level of a tag. If the work is assigned to a Garanti Construction networ constructor, then a Field Engineer coordinates the work required for the tag. PCAS impactor create and strently the tag by priority. PCASE follows a management of change process which includes identifying stakeholders, documenting approvals 	Henry Sweat	5/14/2024	5/28/2024 5/28/202-	https://www.pee.com/assets/ope/docs/outages and-safety/outage-preparedness-and-	0	NA.	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
641	CPUC-SPO (Salley Policy Division)	014	CPUC - SPO (Sales) Publicy Districted_014 10	CPUC - 9PO (Salley Petry Division), 614, C10	Obligation for the second field economic as of the disconder bits excised to the disconditional page. Obligation for growing field the Distribution Inspection July Aud. What is the process? In What is the process? In What is the process for adjustment practice and or adjustment precision of the Aud. In What is the process of a disputation frequency or adjustment of the Aud. In What is the process of a disputation frequency or adjustment of the Aud. In What is the process of a disputation frequency or adjustment of the Aud. In What is the process of a disputation frequency or adjustment of the Aud. Process of the first frequency of adjustment of the Aud. Process consider profess and continued and adjustment of the Aud. Provider sending only one or adjustment of the Aud. Provider sending one of the Aud. In What is the process for a disputation of the Aud. In What is the process of the Aud. In What is the	POSE Delaws a management of change process with includes softening relatives to the company flyamin injection and sharest thinger science, but communicating operations are process under the company flyamin injection and sharest thinger science and sharest states of the company flyamin injection and the company	Henry Sweat	5/142/224	5282034 528202	https://www.sep.som/septh-legs/blos/unders- gid addict/budgets-markets-septh-septhon/unders- pid addict/budgets-markets-septhon-septhon- septhon-septhon-septhon-septhon-septhon-septhon-septhon-septhon-septhon-septhon-sep		NA	15.4	Appardix D - Ansas for Certificated Improvement	11.4 ACI PGLE-21-07 Decrease in Databat Distribution Inspections

642	DÉIS	621	OEIS_021	1	Q€18_α21_Q1	happedig P-SET x 2015 (shad-use hipsining SCH2) files (region). In House Sch of P-SET x 2015 (shad-use hipsining SCH2) files (region). In House Sch of P-SET x 2015 2015 (shad use). In House I was a state of P-SET school	Figure as a description (MOVIMO Accomption 2012, 505, 505, 501, 501) COST Section 1. The control of the contro	Brad Hill	5/20/2024	5/23/2024	5/23/2024	https://www.eex.com/asset/bea/dots/indaess.com/asset/pii/daese.com/asset/pii/daese.com/asset/dots/indaese.com/asse	1	NA	8	Section 3.1.2 - Get Dangs and System 8.1.2.2 Undergrounding of disorts less and experience.
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	,	CPUC - SPD (Safety Policy Division)_015_Q1	I'm requariing Steas Blex: Data Requast Californicates, 041-0003 (Californicates PCE2025WRP-05) Data Requast Californicates, 041-0003 (Californicates PCE2025WRP-05) Data Requast Californicates, 041-0003 (Californicates PCE2025WRP-05) POLIC Report Californicates, 041-0003 (Californicates), 041-0003 (Californicates	Please see the foliating for PCLEE's complete response to WNAP-Discovery0223-2025_DR_Calk-droodins_641-0203. WNAP-Discovery0223-2025_DR_Calk-droosins_641-0203_pd WNAP-Discovery0223-2025_DR_Calk-droosins_641-0203_pd WNAP-Discovery0223-2025_DR_Calk-droosins_641-0203_pdc VNAP-Discovery0223-2025_DR_Calk-droosins_641-0203_pdc VNAP-Discover	Henry Sweat	5/24/2024	5/28/2024	5/28/2024	https://eroor.oga.com/assets/bga/docs/ostages- and-safets/ostage-presenteless.and- assepon/SPD, 015-rag	3	NA	6	Section 6 - Risk Methodology and Assessment 6.1.2 Summery of Risk Models
644	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	1	CPUC - SPD (Safety Policy Division)_016_Q1	In response to ACI PGSE-23-13 – Worldorce Planning and Resource Allocation to Respond to EPSS Events, Customer Average Interruption Duration Index (CAUDI) metric PGSE indicated, customers on average experience, EPSS custages of TTP interiests in 2022 and 155 minutes in 2022 (Mer not better ACIDI) some which excluding Major Event Duys (MED) was 153 minutes for 2023). What was the key reason(s) or driver(s), if Interior, for the increase in ACIDI from 2022 to 2022 for acid.	2 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://enov.pee.com/assets/pee/docs/outages; and.safets/outage.preparadness.and. susport/SPD_016.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI PG&E-23-13
845	CPUC-SPO (Safety Policy Dislaters)	016	CPUC - 8PD (Safety Policy Distance)_016	2	CPUC-SPO (Salesy Priloy Dissions), 519, G2	neutre?	TABLE states thinly denoted TO-2015. William limit the component of large production to the page size decisions of the component of large productions. Section of the processing is a section of the processing in the component of large productions. Section of the processing is a section of the processing in the component on an image and experience of the component on an image and component on a section of the component of	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	2010. Character and considerate this political industries and considerate the considerate and	٥	NA	c	6.0 Roak Multicollings and Assessment 6.2.1 Role and Roak Component Scientification
646	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Salety Policy Division)_016	3	CPUC - SPO (Safety Policy Distalon)_516_G3	Notes to be of a monoportion pressor, and otherwise accounts when NNP costs are covering heaty souther as the by 17 202. A to see of the memoration and believing sources when NNP costs are being sociate provide for cover and to the memoration and believing sources when NNP costs are being sociate provide for cover and otherwise and to the war as well. See the second of the second covering the second of the second covering sources and otherwise	Please see "VMP-Choosep/CG3-2015, DR, SPC_016-C003AMOT And which expression the linit spend recorded to each central seed selection seed to the selection of th	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.eps.com/assets/eps/dess/indages_ ont-self-s/nd are errorentees and, susmer/MPD-076 ass	1	NA	43	4.0 Ownload WMP 4.3 Proposed Expentures
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_Q4	Provide GIS date that show progressive sectionalization of EPSS-enabled circuits: a. Data snapshor of circuits from January 1, 2023 b. Data snapshor of circuits from January 1, 2023 c. Data snapshor of circuits from January 1, 2023 c. Data snapshor of circuits from January 1, 2024	PGSE 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.peo.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Ansas for Continued Improvement 11.4 ACI PGSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS EPSS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Dressen)_016	4(s)	CPUC - SPD (Safety Pulicy Division), 516 ,Q4(s)	Provide CRS date that show progressive sectionalization of EPSS-enabled circuits:	TABLE The propused the regiones are distributed discussion with the Balley Pulsey. Description of June 12, 125 The regiones to Quarter (100 and Quarter) to 100 and of Description 100 of 100 and One of Description 100 of 100 and One of 100 and One of 100 of 100 and One of 100 of 100 and One of 100 of 1	Homey Sweat	5/30/2024	6/27/2024	627/2024	https://preview.ggs.com/searti/ggs/fecul-instages- and-safer/citage-preparations-and- sepon/12/0-0.16-dg	1	NA	11.4	Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels O - Area for Continued Improvement Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels O - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparels D - Area for Continued Improvement 11.4 ACC PGER 23, 246 Evaluation and Apparel D - Area for Continued Improvement 11.4 ACC PGER 24, 246 Evaluation and Apparel D - Area for Continued Imp
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(12)	CPUC - SPD (Safety Policy Division)_016_Q4(s2)	Proofs GIS data that show progressive sectionalisation of EPSS-enabled circular: a Data registed of circular from January 1, 2022 . Data resignated of circular from January 1, 2024	Addressed and the two requests contain COPTECHTUL Attentibles provided Anathorises to the separate contain COPTECHTUL Attentibles provided Anathorises to the separate produced and produced Planes see "YMPC Concernigio 2023-2025, EU, 8700, 16-0.004-lego(2024-2005, Fig. 9). The COPTECHTUR ATTENTION CONTINUES AND ANATORISES AND ANATO	Henry Sweat	5/30/2024	7/10/2024	7/10/2024	https://www.pps.com/assets/pepi/docs/pstates- end-select/collage-commentess-and- sapport/SPD_016.itp	1	NA	11.4	Apparels D - Ansas for Continued Improvement Reporting of Sulley Impacts Palating to EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_016_Q5	Provide GIS Date that show progressive sectoralization of PSPS-enabled circuits: a Date supplied of circuits from aircuity 1, 2020 b. Date supplied of circuits from aircuity 1, 2021 c. Date supplied of circuits from aircuity 1, 2021 c. Date supplied of circuits from aircuity 2, 2021 c. Date supplied of circuits from aircuity 2, 2022 c. Date supplied of circuits from aircuity 1, 2024	saltodad the used for reference only. PCBE is still compiling data and will provide the sequested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pge.com/assets/ope/docs/outages- and-safety/outage-prepared-ress-and- support/VPD_016 zip	0	NA	9	Section 9 - Public Safety Power Shutoff 2.1.5 Performance Mitrics Identified by the Electrical Corporation
648	CPUC -SPD (Safety Policy Division)	016	CPUC - SPD (Salety Policy Division)_916	5(a)	CPUC - SPD (Safety Policy Division)_C18_O5(s)	Provider GET Date that there programtion associatations of PSPS-enabled circuits. a. Data required part of crisis from January 1,2000 circuits. 2. Data required or crisis from January 1,2000 circuits. 2. Data required or crisis from January 1, 2003 4. Data receptor of crisis from January 1, 2003 4. Data receptor of crisis from January 1, 2003 4. Data receptor of crisis from January 1, 2004 5. Data receptor of crisis from January 1, 2004 6. Data receptor of crisis from Jan	PACE for payment for supposes for confirment discussion with the Staff Philip Dissect on Date 11, 2023. The supposes the Country of the Country of the Staff Philip Dissect on PACE is supposed that under over the pains due to believe the Country of the Staff Philip Dissect on PACE is supposed that under over the pains due to believe the Country of the Staff Philip Dissection of the Staff Philip Dis	Henry Sweat	5/30/2024	6282024	6282024	torgo l fermine aga com inventificación de la casa en estado la casa en estado de la casa en estado de la casa en estado de la casa en el casa	1	NA	9	Section 9 - Public Salesy Privater Should 21.5 Performance Marins shoulded by the Blocked Corporation
849	CPUC-SPO Sides Policy Dislated	016	CPUC: SPO) (Sullay Policy District), 216	6	CFIG: SFO (Salesy Printy Dission), (19., OS	The distribution of "Will Tourney 2012," [15] Conferences, 1915-091 (Model State) and we have been descripted or "United statesher of "Conferences distribution with the pass and for the history question." Vegetation of the distribution of the pass and for the history question. Yes placed the pass and th	realises and immaters of the secondary and the s	Henry Sweat	5092024	6/4/2024	6/42024	2019. Junean pap com/ensith/apa/des/ lotal page, polsylin/, lotales proprieties and submit SEC_CEL As	16	NA	8238	Vegetation Management and Impactions Figs-Rob Species

							a. The WBCA will evaluate different mitigations and combinations of mitigations that									
850	CPUC-SPO (Subrey Printy Distince)	016	CPLC: 6PO (Sales) Priory Distance 216	7	CPUC-SPO (Balley Policy Delizion), 516, 07	A Regarding loss of the WSCA had to incorporate and effectiveness components, subbilly considerations, and a Regarding loss of the WSCA had to incorporate and effectiveness components, subbilly considerations, and a Regarding loss of the WSCA had to incorporate and effectiveness conductive when YSCA is subject, all the components of the Post of the Regarding Conductive Co	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 ent	2	NA	154	Appendia D - Anna for Continued Improvement	11 a ACI PG&E 23-66 Updating Old Hestianing Destiton Making
851	CPUC-970 (Salley Printy Children)	016	CPUC. 6PO (Sules) Policy Distance; 216	8	CPUC - SPO (Safety Prility Dission), 516, Q8	a. Discuss how the risk flow Tie differs in its use of these days companed to VMPRM vs and vs. I. Explain how the circles circlespare to classification of weather in both PPI vs.O and v5.O. Is it similar to R4 or R5 (or another levelit) VMPyInty not? g. Explain how this criteria corrects to weather that would result in PG&E's use of a PSPS event.	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	Hony 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	c	E.D. RaskMilloodings and Assessment	6.21 Role and Role Compresers (decentrostes)
652	CPUC-SPO (Subsy Protey Chalcon)	016	CPUC - 6PO (Sules) Policy Distance 216	9	CPUC - SPO (Safety Pristy Dission), 516, CO	Assume the following all regards to CACC for a system inspection. In Provide the procedure for CA and CCC for a System inspection for the CACC for a System inspection of the CACC for a System in System inspection of the CACC for a System in System inspection of the CACC for a System in System inspection inspection of the CACC for a System in System inspection inspection of the CACC for a System in System in System inspection inspection of the CACC for a System in System in System in System inspection in System in	A second control of WARD Consequent (COLD 2015), Or 1970, 150 CONSEQUENCE OF or for workship of control of con	Henry Sweat	5302024	6/42024 6/42	24 State. Primose eas can't east-fuel fine fundament and season of	5	NA		Section 8.13-Asset trajection	8.1.3 Asset Trappectors
653	CPUC-SPO (Salley Printy Children)	016	CPUC. 6PO (Sules) Policy Distance; 2/16	10	CPUC - 9FO (Salley Printy Distance, 514, CFO	For each year from 2020 brough 2023, and January 1, 2024, through April 30, 2024, and for each south order year Professional Section of the Commission of t	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 an extensive particles and extensive particles are an extensive particles and ext	1	NA		Section 5.17 - Open Work Others	8.17.2 Open Work Cheese - Dashbuson Treps
653	CPUC-SPD (Salley Pulsy Delaine)	016	CPUC. SPO (Bales) Policy Delated), D16	10(s)	CPLC: SPD (Salesy Policy Dissales), 516, C15(5)	bud-SahgiyyaniquAGSEVY3Tiqg'2	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	Hurry Swiat	5002024	613/2024 613/2	244 Steps (Freeze near somit heart they flood had near market the flood had near market they flood had near market they flood had	. 0	NA		Section 6.17 - Open Work Others	8.17.2 Open Work Chiefes - Dashbusion Traps

654	CPUC - SPO (Safety Policy Divisions)	016	CPLC: BPS States Policy Control : 95	41	CPUC-SPD (Salesy Policy Dission), 518, O11	Channess have work orders are bundled, bundled grouped. In the control of the c	FINALE SE positioning burstless graine and sour pass security. Ex ent's revealed with FINALE PROCESSES and the same command of the first NP FID and source PTS FINALE PROCESSES. FINALE PROCESSES AND ADMINISTRATION OF THE PROCESSES AND ADMINISTRA	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.ago.com/asstri.jpgi/des/instages- ged with/sholese_propercions.ast/. pages20096.018.pp	0	NA	8	Section 8.17 - Open Work Olders	8.1.7.2 Open Wark Crisins - Distribution Tags
655	CPUC-SPO (Sidney Policy Division)	016	CPUC - SPO (Sulesy Policy Dission)_016	12	CPUC - SPO (Salety Poley Delaine)_016_012	What is PGAS I false Start rate for addressing work orders? a. What factors are the recot common for a false star?	PACES for completing the regionary per distribution from the diskipt Pacific Distribution 1746 as bellet in the substance when per common and a pile for an exhabition. 24 he pace in exhabition 24 he pace in exhabitio	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	Street Treets are confessed by the United Section and Administration to the Confessed Section and Section 2015 Confessed Section 2015 Con	٥	N/A	8	Section 5.17 - Open Work Orders	8.1.7.2 Open Work Orders - Datebuton Tops
636	CPUC-SPO (lides) Policy Dolesco)	016	CPUC-SPC (balley Policy Centers), PE	13	CPUC - SPD (Salesy Policy Dinsion), 215, 013	The failure grantine advances of femous from the provided in suppose to the provided and suppose to the provided and the prov	Present and "YMPF Cincomp/2023-2022, DR, SPD, C16-0013AA001 CODEF and "which includes the requested date from In-222 and any elegistential income the primation administration to register date in project of the projec	Henry Sweat	5/30/2024	6140004	6/42024	https://www.aps.com/easts/perifficulnistates. ed.ads/s/s/see.eoseseseses.ads. passes/COU.U.t.a.	0	NA.	Appendis D	Appandis D - Ansas for Continued Improvement	ACI PGBE 22-05 - Addressing Increase in State Screen
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Dresson)_016	14	CPUC - SPD (Safety Policy Division)_018_014	SP Understands PGEE recently alterhald for 2004 Annual Conference International Wolfes Risa Maguato Constants (Immigrator costs). Proofed all presentations from that conference and provide the Conference programs/checked.	The handward Wilder has Biglight Chromition. 1918 Annual Chromato ageint is provided trace. Provided the provided trace of the provided trace of the provided trace of the provided trace. Provided the provided trace of	Henry Sweat	5/30/2024	6/4/2024	642024	https://www.epe.com/assats/sepa/docs/soutages. und-sats/soutages-property-sessands. support/SPD_016_de	6	NA	Appendix D	Appendix D - Amas for Continued Improvement	ACI POSE-22-06 – Addressing Increase in Resil Events
637	CPUC - SPO (Salles) Policy Division)	016	CPUC - SPO (Sulfer) Policy Dississe), 216	14(s)	CPUC - SPD (Balley Policy Dissand, J15, Q14))	SPD understands PGAE security standard for 2014 Annual Conference International White Risk Mitigation programs lead of the conference and provide the Conference programs leaded.	PAGE 3.2002 Vicepation Management. Control Vicepation Management. And Control Vicepation. And Co	Henry Sweat	5/30/2024	6772024	6/7/2024	https://www.ppc.com/seast/ppc/fisc/instance. policy/fisc/instance.ppc/fisc/instance. policy/fisc/fisc/instance.	1	N/A	Appendix D	Appendix D - Ansas for Continued Improvement	ACJ POSE-2206 - Addressing Increase in Rink Feerts
608	CPUC-SPD (blakey Proley Businery	016	CNUC. SPO (Salany Policy Distance), 515	15	CPUC - SPO (Salesy Paley Delaine)_016_015	Thirthis A. 2004-002111000, Police 3, 2022002, Willey, Algebraic N. Per Revents, 5-ptf. **American strongly residents for a pain collaboration and polimical recitable." **American strongly residents in misrage pain with #TDI **American strongly residents in misrage pain with #TDI **American strongly residents in misrage pain with #TDI **American strongly residents strongly residents in the strongly residents strongly residents for your stron		Monry Sweat	5/30/2/24	6192024	6/18/2024	Mayo, if were ago consequently position in states, and administration are restricted as a second sec	,	NA	٠	Section 8.13 - Asset Vrapection	8.13.24 LD/M basel Puls Looking 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 chart on side 2, 5, 6, 8 of the presentation to the Wildfire Risk Covernance Committee presented on October 12th, 2023 (sent to SPD as "WWP-Discover)2023 2013, IDI, 8 PD, 014-00104-01010-019".	on last initiated excession colorism in non-th-111 assess Places one attachment "WMP-Discovery2023-2025_DR_SPD_018-Q018Atch01.sbx* for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.spe.com/assets/ape/docs/outages- and-safety/outage-preparedness-and- support/SPD-016-alo	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections

680	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Sulley Policy Division)_016	17	CPUC - SPD (Salesy Policy Division), 216, Q17	COMPATION. The guides refers to the bit bill before 100 properties. Either Basic or days of the presentation to the Willes Basic General confidence of the presentation to the Willes Basic General Confidence (2007) and the Disc and Confidence (2007) and the Disc	This sade is a view of the member of B tays for the PONs listed (Cossem and Pois). It is an analysis of the first by each member of the specific character of the position of the first by each member of the position of the	Henry Sweet	5/30/2024	6/10/2024	6/10/2024	https://room.ops.com/seast-legal/dec/ustages- gel-safts/incluse-preservatures-and- useser/APD, 216-20	0	N/A	11.4	Appands D - Areas for Continued Improvement	11.4 ACE POSE 23—02 Decrease in Detailed Distribution Inspections
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands PGSE has updated its EPSS enablement criteria since publishing PIGURE PGSE-8.1.8-2 in PGSE's 2023-2025 Wildlife Mitigation Plan per page 133 of PGSE's 2023 WMP Update. Provide an updated figure similar to PIGURE PGSE-8.1.8-2 and discuss the changes.	Constitution Substanting Committee in 2022, one utury goal water should not consider the Committee of Committ	Henry Sweat	6102024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.aip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBS-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
662	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	2	CPUC - SPD (Safety Policy Division)_017_Q2	When did this change take effect?		Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- surport/SSD 017 vin	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
663	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3	Propers a table which shows the number of Circuit Mile Days when EPSS is enabled for 2022 and 2023 for the criteria in PIGURE PLAS 4.1.6.2 as compared to the new criteria. Additionally, provide the expected number of Circuit Mile Days when EPSS will be enabled for both criteria for a hybrid year.	has regioned to IRPC_017 (2001). The morphish willfur not confident or their new approach by the PASE Wilder Bid. Pases are surpassed by 2017 (2001). PSEE direction to its warrage to easily resident or its region and propriet of the passed by the PASE Wilder Bid. Downstree Bid. Bid. Bid. Bid. Bid. Bid. Bid. Bid.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ege.com/assis/lege/docs/outgess- and-safety/outge-preparations-and- sapport/SPD_017-ing	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&C-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.	Plasies 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.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2325 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 probabilises of first at lower FPI levels. Compute the additional risk induced due to increased (or reduced due to decreased) outleges, due to the change in criteria.	PG&E is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD 017.zip	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
888	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPO (Safety Policy Division)_017_Q6	Provide the analysis inferenced in ACI POSE-53-28 which computes the risk associated with EPPS emblement thresholds. SPD understands the analysis shows a demonstration of trade-offs between reliability and wildfire risk mitigation effectiveness for each PPI level, as well as inclusion of aware costable the HPTD. SPD already has access to the analysis provided with the RAMP filing, and would like to see the more detailed PP levels and analysis.	Plasse see response to SPO_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.cpe.com/assets/ope/docs/outages- and-safety/outage-organizations-and- support/SPD_017.sig	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
667	OEIS	022	OE18_022		OEIS_022_01	Regarding Monitoring Pictures Hazard Tiress a. For Focused Tires Inspections, does One VM have the capability to document potential defects or issues found with "inventory only trees" I so that PG&E may monitor the condition of those trees?	a. For the FTI program, the One VM application is not set up to document potential deflects or issues with "inventory only trees." Irrepectors prescribe work based off potential deflects or issues that would cause the tree to fail within 15 months. Vegetation is irrepected twice a year in HFTD eneas which allows PGSE to continually monitor the health of the vegetation along its lines.	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-19 Continued Progression of Vegetation Management Material
						For all other VM inspection types, are inspectors able to document potential defects or issues found with trees not prescribed for work so that PGSE may monitor the condition of those trees?	b. For other VM programs housed within One VM, the application is not set up to document potential defects or issues when a rese is not researched for work.					support/DES_022.sig					
668	CalPA	Set WMP-49	CalPA_Set WMP-49	1	CalPA_Set WMP-49_Q1	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?	PG&E selected the first 25 outages listed in the referenced file "Random Fast-Trip August 2023 Outages.stax" to provide the	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	and safety/outage preparedness and support/Call-dyorates 049.rip	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
689	OEIS	623	OE18_023	1	OEI8_023_01	Augustion (PACE): collaboration seasor improvision indicates and plains. Amounts then suches in proceedings in periodine and extra and level 1 and 2 conditions from January 1, 2000; to Pacella the such as a second pace of the periodic pace	Please see the Milhis below for the requested information.	Nathan Poon	6/20/2024	7/10/2024	7/10/2024	https://emma.opa.com/assatu/spai/dece/rodumes_ emt.saft/v/sodume.com/assatu/sos.on/ seport/cities_c13.op seport/cities_c13.op	0	N/A	8	Section 8.1.3 - Asset Inspection	Section 8.1.3 - Asset Inspection
670	ons	6023	GES, CO	2	ORIS, 103. GD	Regarding PGET's transmission asset inspection programs and place. a Provide the first one of level and 2 conditions sed number of respections performed from January 1, 2000, to begin with a claim of 1, 2000, to be 1, 2000, to begin with a claim of 1, 2000, to be 1, 2000,	A The Year Medical Scholar process to A marked or Completion dispectation of AL court 1 and Court 2 feet in Co	Nathan Proon	6202024	7/1/2024	7/1/2024	tates. Tremates ess sem lesent lives financhesses, and selection seems seems seem, uses of Cris., Chi. Ja.	0	NIA	s	Section 8.13-Assat Imperior	Sector 8.13 - Asset Impaction
671	СыРА	Set WWP-50	CaPA_Set WWP-50	1	CuPA_Set WMP-50_01	The Fallinger Energy Person's PGAE Independent Gading Nation's State Unided Report Colorier 6, 5222 (SSI Report 5) wanted and from well-stated and review in the Mallack Change Section and Evaluation (RSGS) (In v. 2022 - Neurowa in 2022 VMVP data required Cold-In-case PGAE COLORISMON COLORISMON - New on any agreemy 2005 action from Section Person experts the Geological Colorismon - New on any agreemy 2005 action from Section Person experts the Geological Colorismon - New on agreemy 2005 action from Section Person experts the Geological Colorismon - New on agreemy 2005 action from Section Person experts the Geological Colorismon - New on agreemy 2005 action from Section Person Colorismon - New Orline Colorismon - New Orline - New Orline Colorismon - New Orli	Section 4.7 VEXT. As a construction of the co	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.mpa.com/asset/uppa/locs/undamps. and safety/ustate-preparathess-and- support/Callatinocates_0500.cp	0	NA.	8.1.8.1.1	Old Operations and Procedures	Protective Equipment and Device Settings
672	CaiPA	Set WWP-50	CalPA_Set WMP-50	2	CalPA_Set WMP-50_Q2	In response to Data request Calchocodes PGE-50229NRP-34. Question 1; PGAE tables, "to delificate action required" to 57 crouds in 2022. Praise explain ofly no additional action sees sequence.	parses the consequentiation for extreme home to require of the selection of data sequent to CADE. Gased the team from the consequence of the selection of data sequent to select a consequence of the consequence of the consequence of the consequence of the following seasons upon or the consequence of the consequence of the consequence of the following seasons upon or the consequence of the consequence of the consequence of the CADES of the consequence of the consequence of the consequence of the consequence of the CADES of the consequence of the co	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.com.com/assets/apai/docs/optimes. gmd-safets/optime-prepared sessional- autopost/Calidybouthes, 050, sig	0	NA	11.4	Appaindix D - Areas for Continued Improvement	11.4 ACI POSE-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
673	CuPA	Set WMP-50	CalPA_Set WMP-50	3	CalPA_Set WMP-40_Q3	Date or pour Collectorium PCD 202309514 S. Constant. A Restrictorium I set 2 show tilens and comprises associated from 19702023 12 17 102202 12 per possion a fince sit for disease and comprises to the day counterium related to supplies on exception with PCDS settings would as fine from the comprises of the constant of the constant of the constant of the constant of the fine to the comprise of the constant o	Packet to dark with contrasts of tomat control and control con	Amanda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.sps.com/assats/pps/docs/codates- and-affety/bridge-propertiess-and- signer/Californian CPD-ag	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 EPSS
673	CMPA	Set WMP-50	CePA_Set WWP-50	3(a)	CalPA_Set WMP-50_Q3(s)	Date regional Californians PGC 2023/DRS 4, Carelone 3, Auditorians 1, 1987 i Americania and Californians 2023 198 3 2023 f to 1987 and purposes affected infection and complete fine for bycouthern steads to complete fine for bycouthern steads to college on create and EPGS 3 steelings enabled after less and complete fine secretaria 1987 2023 (1920) 2023 b 1990 (1920) 2023 f for all the complete fine secretaria 1987 (1920) 2023 f for all the complete fine secretaria 1987 (1920) 2023 f for all the Californians 2023 f for account of an account of the complete of college (1920) 2023 f for all the Californians 2023 f for account of an account of the complete of college (1920) 2023 f for account of acco	PCLE: complaine the prolysis of the population of EPSE complaints within ever instructioning varieties. Please are attended "PSE complaints within ever instructions," CDL Calebrackers, SDD and PSE Complaints and PSE Complaints and PSE Complaints and PSE COMPLAINTS (PSE COMPLAINTS). The PSE COMPLAINTS (PSE COMPLAINTS) and PSE COMPLAINTS (PSE COMPLAINTS) and PSE COMPLAINTS (PSE COMPLAINTS). The additions on shall not be complaint associated and PSE COMPLAINTS (PSE COMPLAINTS). The additions on shall not be complaint associated and pSE COMPLAINTS (PSE COMPLAINTS).	Amanda Asadi	6/24/2024	7/26/2024	7/26/2024	httss://www.mps.com/seasts/mps/docs/ontages; and-after/incluse-preparatives; and- second/Callebracies, 050, mp	1	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI POSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
674	CMPA	Set WWP-50	CaPA_Set WMP-50	4	CalPA_Set WMP-50_Q4	Provide in Exact present-hear of all distribution contains HFTD or High File Risk Assis OFFRA1, or contains HFTD on HFRA boundaries, existing as of January 1, 2024 (as rows) that includes the all circuit Name of Arman Ar	Places see "MMP-Discovery/2023-2025, DR, Callidrinocales, 560-0004Atch01 xion" for the requested information. Please note, circuits acopsed for the EPSS program in 2024 see based on primary conclused in HFRA and HFRA Tier 1 Buffer Areas and see not relative to HFTD areas.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.ppa.com/assits/ope/docs/outages- and-safety/outage-preparedness-and- surport/Cal/Advocates_050.pp	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
675	CALPA	Set WWP-50	CALPA_SerWMP-50	5	CALPA_Set WMP-50_Q5	Data request CalAdvocates-PGE-2023WMP-34, Questions 9 and 10, PG&E states that Garberville	of Please see "WHO Clineser(0223-2016), Off, Californiana, (SHO-OSShadiri sac' its alord EPSS contradented for practices in stillar provincente used in 2004. 2004. 2005. 2006. 20	Amanda Asadi	6/24/2024	7/19/2024	7/18/2024	http://www.pps.com/asset/psp/docs/outages- and-safety/outage-preparedness-and- support/Cald-decutes-050.pp	1	NA	11.4	Appaintin D - Areas for Continued Improvement	11.4 ACI PG&E-23–26 Evaluation and Reporting of Safety Impacts Relating to EPSS

676	CuPA	Set WWP-50	CaPA_Set WMP-50	s	CMPA_Set WMP-50_06	Provides an Exect shall that lists (as coop) each washined codage that accorded from January 1, 5 of datase requested of Landau (Landau (Land	Please se "198P Cloroney/203-3055_ER_Californies_505-00984360 ser for the requested formation. Please role, column Ministered if the outge was sustained or moleculary.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.com.com/passts/sept/docs/instance. com/selfs/forsizes-concentries-senio- sezoned/K-slift-docsdes-,050.esp	1	N/A	11.4	Appandis D - Areas for Costinued Improvement	11.4 ACI PG&E-22-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
677	CMPA	Set WWP-50	CaPA_Set WIMP-50	7	CaPA_Set VMP-50_Q7	Product in Carlor data froit in the sent in the control of the con	Please see "MAP Charmey/023-2025, DR, Callefornides, 500-00006A501 also for the temperature of remaining France rotes, Galanti Markonau IF the cology was sustained or includency."	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.pgs.com/assitu/ggoldos.v/outages- ant-safts/foutage-proportions-and- support/Califorcides-000.ng	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-78 Evaluation and Reporting of Safety Impacts Relating to EPSS
678	CaPA	Sat WWP-50	CuPA_Set WMP-50	8	Call P.A., See WMP-60, Cit	Product in class that the list is more with whatever double list except the control of the product of the produ	Places see "WBP-Osconer/2023-2025, DR, Californiales, (50-2)/2058/k261 zinc* for encountering of information. Column's inclinear if the notings was existented or Places once, as the following obtained and or have see prologing, they have not been controlled to the column of the	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.nex.com/east/legifics/induses, personal references or consideration and a page of CAM decides, 200 ap	1	NA	11.4	Appainds D - Assas for Continued Improvement	11.4 ACI POSE:22-28 Evaluation and Reporting of Salety Impacts Relating to EPSS.
679	CaPA	Set WWF-50	CaiPA_Set WMP-50	9	CMPA_Set WMP-50_00	Products or Each stake for this (is every seal non-receipt yearing white content form Javany 1, 2017 Receipt December 17, 2022 and to this layer counts (2014 CH) and 150 CH (2014 CH) and 150 CH) and 150 CH (2014 CH) and 150 CH) and 150 CH (2014 CH) and 150 CH) and 150 CH (2014 CH)	Please see "WRP Occume/2023-2025, DR, Californiese, 200-202084461 nor for or necessary common." Please note, colorin Nordicates if the coupe are estimated or transmitted.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.eps.com/essets/sepildes/insteas- ent-shite/in-time-enrope-dess-inst- ent-shite/in-time-enrope-dess-inst- astrone-Col-Menotone, (Pol. In)	0	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGBE 23-28 Evaluation and Reporting of State) Impacts Relating to EP39.
680	CMPA	Set WWF-50	CsIPA_Set WMP-60	10	CuPA_Ser WMP-40_010	Additional Title Malestan. The Malestan Title Malestan and the specific devices received by the Malestan State (Malestan State Malestan Malesta	Princes are "1998 Colomony (202-202), DR, Californosiae, (505-0008/bit61 star' for the research of increases." In the colomon colomon of the colomon colomon of the colomon colomon of the colomon colomon of the colom	Amanda Asasti	8/24/2024	7/9/2024	7/9/2024	https://www.ess.com/searches/decidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecidedecideci	o	NA	11.4	Appandix D - Ansia for Continued Improvement	11.4 ACI PGBE 23-39 Evaluation and Reporting of Bulley Research Relating to EPS
681	CuPA	Set WNP-51	CMPA_Set WMP-61	1	CMPA_SerVMP-41_Q1	Age 5 table. 2002, A to both number of miss in the "PSPS" category is 33 miles in the Aged 5 bile, but 20 miles in the July 5 table. 2002, A to both number of miss in the "Other USD Programs" category is 2 miles in the Aged 5 bile, but 30 miles in the Aged 5 bile, but 30 miles in the July 6 bile, but 30 miles in the Aged 5 bil	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 Wolfman	7/8/2024	7/12/2024	7/12/2024	Miles Present size similared his either charters and administrative present size and administr	0	NA	8	Section 8.1.2 - Gred Straign and System Moralening	8.12.112 Other girl tepology september of the control of the contr
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Safety Policy Division)_018	1	CPUC - SPO (Safety Policy Division)_018_01	Salamii Na 2004 CO COR Confidential and non-Confidential seasons (relading both spalled and non-spatial) via Clarecte to SPC3 x Visitins and Salaty Performance Section.	Assess for the sequence 222.02 COS (Speak and Non-Operate little attached to the sequence. - COSI Cover and Cover a	Henry Sweat	8/2/2024	8/6/2024	8/2/2024	httss://www.nps.com/assets.lnps/docs/sutapes- and-select/outape-overseedness-and- ssepon/SPO_01E-ap	9	NA	QDR	NIA	NA.
683	СыРА	Set WMP-62	CaPA_SetWWP-62	ŧ	CaPA_Set 1999*42_01	The following questions when is your WEP Charterly Ches Report for 22 of 2014. Table 13, second on August 2 orates. This follow-g date report seals of immediate for ALL gas much order to your written, not only open with written in high Prin Thread Distance. This follow-g date report seals of immediate for ALL gas much order to your written, not only open with written in high Prin Thread Distance. In 20 market of the associated critical. In 20 market of the associated critical. In 20 market of the associated critical is not in the principle of the associated critical in a second principle of the associated critical	FORE CORE CE I interest them to content investment CORE - Se Person as an elitter of The Chemomy (2005) 200, 200, 200, 200, 200, 200, 200, 200	Benjimin Kataribang	8/19/2024	9/8/2024	9/6/2024	https://exem.par.com/num/s/par/stock-stockes- pot self-stockes-go-spare-stock-self- support/Californices-, 252.pg	1	NA	ODR	N/A	NA.

		- 1			1	I	Transmission equipment included under "other" in Table 13, Column B includes the			, ,			1				
884	CMPA	Set WMP-52	CAPA_SAI WMP-52	2	CaPA_Set WNP-62_02	The following questions stein is your YMAP Quantity Data Report for \$2.7 (2004, Tables 1.1, necles of or August 2.0 (and the production of the production in high print Productions. Production in high print Productions. Production of the print Produ	Solicit Type (see the supposes to Charlotte (to (t) 1, suppose (t) personal and the suppose (t) personal and t) personal and t	Bunjamin Katalobang	81192024	9/0/2024	982024	Mitte. The energy annihilated has life to include a second and the late of the	٥	NA	QDR	366.	NA.
685	СиРА	Set WWP-52	CaPA_Sat WMP-52	3	CalPA_Set WMP-52_Q3	The following questions state in your WMP Counterly Date Report to C2 of 2001, Table 11, increased on August 2, quality. This following date support seals information for ALL open work ordines in your senting, not only open work contains the Pipe Theo Element. Please provide my remark consigning or codes you wan to prioritize asset related corrective rediffications and work in your senting optimizing and in the contractive of the Carlos of th	The sales below shown PCAE's yearned printly levels and directions, the Time salespending Centers O'Collect (DO) St. Risk 15 levels and separate freedoms, and a altercaption of the printing levels.	Benjamin Katzenberg	8/19/2024	9/6/2024	98/2024	https://www.pap.com/assist/apa/docs/outages_ and-safety/outage-preparedness-and- support/Caladwocates-052.zip	0	NA	QDR	N/A	NA
686	СШРА	Set WMP-62	CalPA_Sat WMP-52	4	CalPA_Set WMP-52_C4	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 open at the first 13, received on August 2, 2024, which support and the wave property of the	Faces was enforced YMD Conseque(2020) 2015, IM, Calledonous, 655 (AAAACC) and for the proposal enforced formation. A Consequence of the proposal enforced formation. A Face of the proposal enforced formation. A Face of the proposal enforced formation. A Face of the proposal enforced formation of the proposal enforced formation and was expected, bythe on the face of the proposal enforced formation and enforced enforced formation and enforced enforced formation and enforced enforced formation enforced enforced formation and enforced enforced formation and enforced enforced formation and enforced enforced enforced for the proposal enforced en	Benjamin Katzenberg	8/19/2024	9/6/2024	9/6/2024	https://www.pge.com/assets/ggo/docs/outages- and-safety/outage-preparedness-and- aspport/CalAdvocates-052.stp	1	NA	QDR	N/A	NA
687	СыРА	Set WMP-52	CalPA_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 dischroed *VAR*-Osconos/2023-2025_DR, Californiates, 552- 0005A6001.hdx* for the requested information.	Benjamin Katzerbeng	8/19/2024	9/6/2024	962024	https://www.pps.com/seset/inps/doc/foutsess- and-affet/foutses-preparatives-and- support/Call-divocates-052.sip	1	NA	QDR	N/A	NA.
688	СыРА	Set WWP-52	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 contains in high PT Thread Districts. Please provide a fill of work orders closed in C1 and 02 of 2024 using the format and including details consistent and Table 13 of your 2024 02 C0 DIS.	Finase are admirrrent YMP-Discovopi023-2023_PR_Cellulorisease, 655- COGAMENT lake if the repeased information of the Community of the Communi	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_Sat WWP-52	7	CalPA_Set WMP-62_Q7	The following questions related to your WMP Questively Date Report for QZ of 2004, Table 13, neceived on August 2, 2004, which reports assert-featured connection entertains on electric closels that were open at the set of the quarter. The following date regular sets affecting the report sets affecting set of the property of the report of the production of the Connection	complicion dals based on the date in 2020 when they were Classic Glooking the ADEAS diseases relates an effort of Each severant of Each admitshance threatment as provide as the checklist amendeded in nie electronic epiglication. As such, a hybrical copy of the 2023, SPC AdMinistration of Each admitshance of the Complete of Each admitshance of the Complete of Each admitshance of the Complete of Each admitshance of the Complete of Each admitshance on Complete of Each admitshance of the Complete of Each admitshance on Complete of Each admitshance of the Complete of Each admitshance on Complete of Each admitshance of the Complete of Each admitshance on Complete of Each admitshance of the Complete of Each admitshance on Complete of Each admitshance of the Complete of Each admitshance on Complete of Each admitshance of the Complete of Each admitshance of Eac	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
620	СИРА	Set WMP-62	CaPA_Set WMP-52	8	CalPA_Set WMP-52_Q8	Passe procés les moit seurs resurent pur désibution federations improcés résolution. The following qualités nels les qu'un MPC dansés plus feur d'un 20 25 25. 2024, Anis houjes qualités de la qu'un MPC dansés plus feur d'un 20 25 25. 2024, Anis houjes aussi existe d'un criscé en efficience en électric considération plus qu'un de la qu'un procés plus procés plus qu'un	PASE a developing parlimenance matters to reasours the effectivaless of the diverges PASE are confidently marked to transpare. And the contempt to various of the actions PASE are confidently marked to transpare, which include a receiving the various of treatment and the past of the confidently are contempt to the contempt to transpare the factor and the past of the confidently are contempt to the contempt to the contempt to And the requirement procedure was marked, updated or 2004. PASE data are plants to a contempt to the contempt to the contempt to the contempt to data the locations and energy and and actions are contempt to the contempt to data the locations and energy and actions are contempt to the contempt to data the locations and energy and the contempt to the contempt to data the locations are energy and the contempt to an experience of the contempt to the contempt to an experience of the contempt to an experience of the contempt to the contempt to an experience of the contempt to and the contempt to an experience of the contempt to and the contempt to an experience of the contempt to an experience of an experience of an experience of an experien	Benjamin Katzenberg	8/19/2024	962024	962024	https://www.upu.com/assatulogo/docs/rostages- and-adetr/lostage-prepared-tos-and- ausoport/Caldebroutes_CG2_do	0	NA	QDR	N/A	NA
691	CMPA	Set WMP-52	CMPA_Set WMP-62	9	CaPA_Set WMP-62_09	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 A PEAR and performance markets to extractive the efficience of the benefoling operation. In configuration person and continued on the submitted of the sub	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)	۰	N/A	QDR	MA	NA.
692	СиРА	Set WWP-62	CalPA_Sat WWP-52	10	CaPA_Set WMP-52_G10	The following quotifion ratios by you WRD Country from Report for CE of 2001, Table 11, seclend on Regard 2004, 4 she is sport asset visited coverable conflictions on electric consider for see egen of the and of the 2004 Action. The following of large actions are formed to the confliction of the c	FIGE Engines with the satement for the town in 132 is top with an energing of 27 decreases and the 15 sets of 25 sets Clauser 2 Clause (15 sets Sets March 160 sets (15 sets) for the 25 sets of 25 se	Benjamin Katzerbeng	8/19/2024	9/6/2024	962024	https://www.pgu.com/assets/upu/docs/outsees- and-selfs/(outsee-proportions-and- support/Californides-052.pg	1	NA	QDR	N/A	N/A
603	CPUC - SPD (Safety Pulicy Division)	019	CPUC - SPO (Safety Policy Division)_019	1	CPUC - SPO (Safety Policy Distalon)_519_Q1	Explain why the median corrective action time for a level 1 finding assessment of day in table 2 of the 2004 GD CDDR. [Then most the Time between level 1 same inspection finding and resulting maintenance action) ² which includes— makes contains 3 d 2 of through 13 A dy.	Amountment of A disk. There was earned reasons while a middle controller and activation for the Leaf 1 finding. PAGE will remove the part of the Controller and the Controller and Page 1 finding. PAGE will remove the controller and the Con	Hunry Sweat	8/29/2024	9/12/2024	9/12/2024	http://www.ees.com/sests/bres/bos/bos/soleses. ont-satis/bos/ses-sense-sense-sed- sesses/200_313.2a	0	NA.	QDR	NA	NA.
694	CPUC-SPO (slutes) Pulsy Drinkern)	019	CPUC - SPO (Salesy Policy Dission), 519	2	CPUC: SPO (Ilutery Proley Desiring, 519, GZ	Apolds in Association of all of the Next II seek findings or conscious into the period of the finity fundamental of the Next II seek in Association of the N	And the control of th	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	Stee Trees are anni earth paylor (exchange de charte de	1	NA.	QDR	NA	NA.

						SPD is trying to look at the P1 data sent to us. PG&E has always described P1s as being addressed immediately, but if you look at the closed date —a large number of the lates are closed multiple dates after they were created.	Plasse note, the supplemental response to Question 002 responds to the clarification SPD was seeking on September 20, 2004, regarding the closure dates included for Priority 1 A tags.										
694	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	2(sf)	CPUC - SPD (Safety Policy Division)_019_02(sf)	but if you look all the closed date — a large number of the lasts are closed multiple days after they were resided. When we looked content of the day, we know that for some of them, the last work was completed or other makes and work was performed on the day the lag less created, but the lag was not closed until last. The DR season was content of the last of th	2024, regording the clauses disse included for Princip 1 A large. TOTAL residuh field for immediately managed by principle for the my ordination was claused in 2027, this system of ancost POLE residuh, field for the control of the	Henry Sweat	9/20/2024	10/7/2024	10/3/2024	https://enov.ope.com/assets/apa/docs/outages; and-satets/outage-preparedness-and- susport/SPD_019 sin	1	NA	QDR	NIA	NA
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	8292024	9/12/2024	9/12/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-operarchess-and-	0	NA	QDR	NA	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 Q2 2024 QDR lass Work Order number 121700003 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 600,00024.	Finance are disturbents "FMRP Clinicisms/QCE3_DCE3_DCE_DCE_DCE_DCE_DCE_DCE_DCE_DCE_DCE_DCE	Henry Sweat	8/29/2024	9/12/2024	912/2024	https://www.epa.com/assets/nge/docs/ostapes- and-sets/ostape-preparathess-and- support/SPD_019-iip	1	NA	QDR	NA	N/A
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5	CPUC - SPO (Safety Policy Division), 912_Q5	Table 13 in the C2 2004 GOP8 has Wink Order numbers 12878112 and 13913787 as open as of 5000054. Phodds the work orders and discuss why finise work orders remained open as of 50000054.	From the students "Med Clicoscopy 2023-2025, Dr. \$500, 151- 000000000000000000000000000000000000	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.ege.com/sosts/spa/focs/andages_ and-sides/mistage_creaser/sost_and- sumport/SPE_039_app	2	NA	QDR	N/A	N/A
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 128760192 and 129125767 as open as of 6/30/2024. Provide the work orders and discuss why these work orders remained open as of 6/30/2024.	Work on notification 128769192 was completed on May 13, 2024. The tag remained open, as it was pending closure.	Henry Sweat	8292024	9/20/2024	9/20/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	QDR	NA	NA NA
698	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPD (Safety Policy Division)_019_Q6	TO discovered discoverances in table 2 registring the sporting set used for the category 3. Time between level 1 marketeness servicy. The 2002 CORO adequate the cline in days, which the first marketeness servicy. The 2002 CORO adequate the cline in clinic purposes. The coro adequate days are considered to the coro adequate the coro adequate the coro adequate the market in Days as the disastent of consecting these individual properties in displaced the coro adequate the coro adequate the coro adequate the coro adequate point of the coro adequate the coro adequate the coro adequate and coro adequate the coro adequate the coro adequate the coro adequate the coro adequate the coro adequate and coro adequate the coro adequate the coro adequate the coro adequate	The billing In PORCE. It pipsion of Record SUP, was exceeded in days, As such, PORCE is submitting the withernoon in days in Asid. One that the submitted is the submitted in Asid in Asid Inc. (In the submitted is a large SUP, and asid in Asid Inc. (In the submitted is a Cold in supplies to the large SUP, and asid in SUP, and asid in SUP, and asid in SUP, and asid in SUP, and asid in large SUP, and asid in SUP, and asid in SUP, and asid in SUP, and asid in SUP, and asid in which is submitted in SUP, and asid in Marketon of days and a supplementations. In such or in measurement on a sall which was a submitted in the submitted submitted days and a supplementations. In such as submitted in the submitted submitted submitted days and a supplementations and submitted	Henry Sweat	8/29/2024	9/12/2024	912/2024	https://www.epa.com/asstti/epa/docs/ostaess. and-aftri/ostaes-organishess-and- ssport/XPD_019-iic	0	NA	QDR	NA	NA
699	CPUC-SPD (Salley Printy Distance)	019	CPUC. SPO (Sulesy Princy Distance), 219	7	CPUC-SPO (Sulley Pristy Dission), 519,07	Sadered the following documents for a point which 1() then a point bridge encoultained and (2) these distributed by the point which 1() then a point bridge encoultained and (2) these distributed by the point set set of the air superstanding region to the point of the point of t	TABLE The controlled Pain (1000-1000) pulsage point, which has both a Pain Landing Condition (P.C.) and execution	Herry Sweat	8292024	9/12/2024	912/2024	Stead channel and a small metal high files chantened and grade administration and measurement where and substance	3	N/A	٠	Section 8.13 - Asset happedon	8.1.32.4 Puls Loading Assessments
700	CPUC - SPO (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	8	CPUC - SPO (Safaty Policy Division)_519_98	Invesporate to 2012, 015-015 Fold Easter's completed prints seeing destriptionated and the DOSSO Control the Berlin Control the Control th	The American Section 1 of the Section 1	Henry Sweat	8292024	9/12/2024	9/12/2024	http://www.eps.com/seath/spail/sea/notages, end-skeln/notage-consentations.and, nomen/1999, 1938 ass	0	NA	8	Section 8.13 - Asset Propertion	8.1.3.2.4 Puls Loading Assessments
701	CPUC-SPD (Salesy Protoy Dollaros)	019	CPUC - SPD (Safety Policy Disease), 519	3	CPUC-SPO (Safety Policy Delator), 519, 09	Educations example of a love disables-based assessment puls leading considerable to the control of the control	The season of the company of the com	History Sweat	8292024	9/12/2024	9/12/2024	Step I was an aminothis discharge we deprive a particular and the state of the stat	3	NA.	8	Section 8.13 - Assat Inspection	8.1.32.4 Pols Loading 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?	QSE 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.pge.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/SPD 019.zip	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 (Sallety Policy Division)_019_Q11	For inspection for PCAE's distribution overhead inspection programs, (1) how are future weather conditions profiled to inspection; (2) when would not how would not how would not how the section weather conditions when profitting a weath code as would not have the section weather conditions when profitting a weath code as the section of the section o	In Field in Septembri Teams plateas in septembri in destina fine authority crypton authority plateas from post from first. The case in the middle season for middle season from the control of the case of the cas	Henry Sweat	8/29/2024	912/2024	9/12/2024	https://www.opa.com/assets/opa/docs/outages, und-safets/instage-present-less and- sation/IAPD_010 are	۰	N/A	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPD (Safety Policy Drinklan)	019	CPUC - SPD (Safety Policy Disson), 519	12	CPUC - SPD (Salley Policy Division), 519, Q12	Character Facous Trea Interaction progress than for in 2020 growths the date of which the date is comment trough in the reapproach; between the following: - Interaction of date the world than bit - Interaction of the date would than bit - Interaction of the date would be a few or in the comment of the date of the comment	These are the following date for the required discretion from the properties 6, Thanker's of these previous the securities 23, 24 Thanker's of the previous the securities 23, 24 Thanker's of the previous following the second 42, 25 Thanker's of the Securities of the second 42, 25 Thanker's of the Securities of the second 42, 25 Thanker's of the Securities of the S	Henry Sweat	8292024	9/12/2024	912/2024	pates from an amelicant hard both scales, and additional assessment and a second and a sec	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

Lo La Mariana de la Companya de la C																		
Lange of the control	704	CPuC - SPO (Safety Priting Dississing	019	CNLC-9FO (Salesy Princy Chinael), 579	12(a)	CPLC: SPD (Swiny Publy Children), C13, C12(s)	SPD underwards FTI jongson was performed on was with 43.71 staffs takes pay mink. Separatoly, SPD or was a contract upon to see the separate for the program is laving additional in season with lates at the base per milk. Can you should offeen the first number is contract grown this contract?	Name of miles required 176.0251 Marked of miles required 176.0251 Marked of miles required 176.0251 Marked of miles required 17.0252 Marked of miles required 17.0253 Marked of miles required for miles 17.0254 Marked of miles required miles 17.0256 Marked miles 17.0256 Marked miles 17.0256 Marked miles 17.0256 Marked miles required miles 17.0256 Marked mil	Herry Sweat	9/20/2024	10/2/2024	10/1/2024	https://www.ags.com/ensts/ges/thro/outstace- ges/as/fe/confage-researchess.com/ 	۰	N/A	82225	Vegetative Management and Imprectives	Fooded Ties Impactions
The state of the s	705	CPUC-SPO (Salesy Policy Delicions)	019	CPUC - SPO (Sulley Policy Dission)_019	13	CPUC-SPO (Salesy Peloy Delains), 019, 013		O'NC. Reportable O'NC. Reportable 200-0405 May 17, 2004 WINP. Discovery 2012-2015, 101, 1879, 511- 200-0405 May 17, 2004 WINP. Discovery 2012-2015, 101, 1879, 511- O'NSAME/DOWN Philodophy Philod	Henry Sweat	8/29/2024	912/2024	912/2024	Mago, Francis papa com l'anterligación coloridados, policios la professione de la coloridad de	7	NA	Appendix D	Appareds D - Ansas for Continued Improvement	
Part	706	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	14	CPUC - SPD (Salaty Policy Division)_019_Q14		Phase see the side before for fifth for CPC appendix grations designed and increment on CPC. Repossible 100-000-000 (CPC appendix grations designed on CPC appendix 100-000-000 (CPC appendix 100-000-000-000-000-000-000-000-000-000	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.eps.com/assets/bps/docs/indeps. ent-skfts/indeps.com/assets/bps.ind. assets/SPD_079.dp	2	N/A	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Roak Events
Part	707	CPUC - SPD (Safety Policy Division)	020	CPUC - SPD (Safety Policy Division)_020	1	CPUC - SPO (Safety Policy Division)_520_01		This file contents the sample insidence designated with \$50° on August 5 (Spytem August 2 (Spytem) and the sample insidence of the sample of Spytem Reduction — Desibtation Basking and Elements #FT DHFRA Databased baskings Reduction — Desibtation Basking and Elements #FT DHFRA Databased baskings The elementary products a sample of the level of state PCAE propersion as provides in the alternative products a sample of the level of state PCAE progression as provides in the sample designation of the sample of the level of the sample of the sample of the version, however, open questions arrante as included in the samples. *PMFA Claccompro2012-0505, SFS 90°, DSP 200-200-2014-051, due in the original samples. *PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. *PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. *PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. **The PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. **The PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. **The PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. **The PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. **The PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-07, due in the original samples. **The PMFA Claccompo2012-0505, SFS 90°, DSP 200-2012-0514-0514-0514-0514-0514-0514-0514-0514	Edwin Schmitt	8/27/2024	9/4/2/02/4	9/4/2024	https://www.epe.com/assats/nepi/fors/ordaness and-sats/ordane-evenerabless-and- support/SPD, DDI an	1	N/A	43	4.0 Overview of WMP	4.3 Proposed Expenditures
78 O'NC-190 (Mary Pulg Dears) 21 O'N	708	CPUC - SPO (Safety Prility Dislators)	621	CPUC - 8PO (Surfee) Policy Distance), 2019	1	CPUC - SPO (Safety Priory Division), 501, G1		PACE des 100 mars in September 27, 20% to descon destination where the opposite well are a security accessed in the control of	Kervin Miller	9110/2024	10/4/2024	10/4/2024	https://www.ags.com/manth/gay/doc/photogo- ped-safety/codage-preparations-and_ pid-safety/codage-preparations-and_ https://www.doc.and_	1	N/A	43	4.6 Osoolean of 1938P	43 Proposed Expentitures
Total CPAC-SPO (Subtray Phility Dission) GET SPAC-SPO (Su	708	CPuC - SPD (Sulley Policy Dislators)	621	CNLC-SPS States Policy Control CST	T(ss)	CPLC - SPD (Safesy Pulsy Division)0101(s)	1.Complian bath 3 prough 6 of the attended procedubles. For late 3 Proughts, complian a corresponding data somewhat the first that 1 the compliant and the second procedubles and the learning of policies do comments bath below. Classification and the learning dipolated do comments bath below. Classification for first things (proposable to 6 d) 3 though (1) Classification for Account Tracking (proposable to 6 d) 3 though (1)	Figure 19 cs. Committee of the Committee	Kevin Milar	9/10/2024	10/11/0024	10/11/2024	1996 (Feen ago confenent/go/des/tesque- goldshift) (select preparations and) topomich? GTL of	1	N/A	43	4.5 Outview of Wild?	4.3 Proposed Expenditues
708 CPUC -970 (Sultay Priory Dissipal) CPUC -970 (Sultay Priory Dissipal) CPUC -970 (Sultay Priory Dissipal) (SPUC -970 (SPUC -	708	CPUC - SPD (Safety Policy Division)	691	CPUC - SPO (Safety Policy Division)_021	1(s2)	CPUC - SPO (Safety Policy Division), 021_01(s2)	1. Complete tells 2 brough 6 of the attended spreadsheer. For late 2 through 5, complete a consequencing data spreadsheet and the less established policies documents lated below. The facilities is the direction of the control tells of the c	Amoust an admiration "Mark Chammar (Mark Cha	Kevin Miller	9/10/2024	10/18/2024	10/18/2024	https://ecom.com/com/assets/spel/dece/cod.pags.com/assets/spel/dec	1	NA.	43	4.0 Ovenéev d' WMP	4.3 Proposed Expendituse
	708	CPUC - SPD (Safety Policy Division)	021	CPUC - SPD (Safety Policy Division)_021	1(x3)	CPUC - SPD (Safety Policy Division)_021_Q1(x3)	tow for each of the 114 miligation initiatives in the most recent CDR, Table 11 according to the directors in the spreadthiest and the two statched guidance documents folded below. "Cultames for Wild COS Reporting (applicable to talk 22 through 5) "Quidance for Wild COS Reporting (applicable to talk 6)."		Kevin Miller	9/10/2024	10/25/2024				NA	43	4.0 Overview of WMP	4.3 Proposed Expenditures

							PGSE does not agree with the mapping shown in Table 1 and has re-emanged the table to show the mapping between sub-					•					
709	CMPA	Set WMP-53	CaPA_Set WMP-63	1	CuPA_Sur 198P-63_C1	Dates PGEE appear with the integring of action rate, sub-models between YGGEE expert with and vie as already model to be a record of the action of the actio	POSE dies not singue with the mapping believing most in a de la service del servic	MathewTaul	9/18/2024	10/2/2024	927/2024	http://www.sep.com/sept/beg/bec/e-tage, est-sk/e/c/sep.com.project.ast/ associal/sk/encer_Chian	٥	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
710	CMPA	Set WMP-63	CalPA_Sat WWP-53	2	CMPA_Set WMP-53_02	Fav each probability sub-model that one present in 100M of and has a corresponding each plantability and model in WORM of plantability and a sub-model in WORM of plantability and dissorble the way in which the sub-model in WORM of differs from the sub-model in WORM of.	Shadded Lindows See 11 Titled a securior 21 Titled a securior 21 Titled a securior 21 Titled 20	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	http://www.pps.com/assis/sheel/doc/furlages. end-stifis/furlage-corporadness and, associa/Calebocates, 663.mg	0	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
711	CalPA	Set WMP-53	CuPA_Set WMP-53	3	CalPA Set WMP-53 Q3	For the newly introduced probability models for ignition risk introduced in WDRM v4 that were not present in WDRM	These were no new probability models introduced in WDRM v4 that captured additional risk which were not present in WDRM.	Mathew Taul	918/2024	10/2/2024	9/27/2024	https://www.pge.com/assets/ope/docs/outages		N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
							I have were no new processery models introduced in YUUTRA's we make captured additional tox which ware not present in YUUTRA's There were no probability models left out of WDRM's 4-that were present in WDRM's. There were no probability models left out of WDRM's 4-that were present in WDRM's. There were no probability models left out of WDRM's 4-that were present in WDRM's.					and safety/outage-preparedness and support/CalAdvocates 053.zip https://www.pee.com/assets/ope/docs/outages-					
712	CMPA	Set WMP-53	CaPA_Set WMP-53	4	CalPA_Set WMP-53_Q4	the reason's this model was excluded in the most recent version. In the event this risk model was incorporated into a different model in WDRM v4, please clarify.	Pisasie reference PG&E's response to Question No. 001, which provides the correct mapping between models.	Matthew Taul	9/18/2024	10/2/2024	9/27/2024	and safety/outage-preparedness and surport/CalAdvocates 053.rip	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
713	CaPA	Set WMP-63	CuPA_Set WWP-53	5	CasPA_Set WNP-53_Q5	Interpreted in California PLOS 2009/INP GO Outside for an whether an entry may performing an independent winter of VIDRIM VA, PCASE presented that "The E3 reviews is unbeduled to be available by the end of Q2 2004." as EAR E3 independent review of the VIDRIM His completed, please provide a copy of any proport and colputa. Using each of the C3 independent enview has not contributed, when does PCASE expect the review to be completed?	ii) Please see dischreert "VRB-Discovery2023-2025, DR CultAnhoodes 263-2005Abb01CONF pdf" for the requested by the lease of PridEE VICROM Are not Transmission Composite Mobil (*Cldy-Discovery2025-2025). Not applicable, please see the response to subpart (b) above.	MethewTaul	9/18/2024	10/2/2024	9/27/2024	https://www.pge.com/assiti/pge/docs/ostages- and-safety/outage-preparedness-and- support/Call-dvocates C63.stp	1	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
714	CMPA	Set WMP-53	CaPA_Set WMP-53	6	CalPA_Set WMP-53_Q6	inseptines of Collectionary PCIS SCORIGHS CO Counter of an where PCISE has created a detailed overview connect that death SMM PCISE screening. The Counter that of the SMM PCISE screening PCISE is created, by a confidence of the PCISE screening PCISE scre	Passes see discinnent YNBP Cliconerg/2023-2023, DN, Caldencoles, 553-2004Ab01 CONF ay* for the requested COMMV of accommendation subs. Not applicable, places see the response to subpart (a) above.	MathewTaul	9/18/2024	10/2/2024	9/27/2024	https://www.gge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- susport/Callidvocates 053.sip	1	NA	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	28% holded a OOR major (5.5 form C) and C2 prode cores. Lead 27 Finding Find (9 km) is not fix a could contain the number of Lead 27 Finding Find on the Lead 25 Finding Find (9 km) is not fix a could contain the number of Lead 27 Finding Find on the Lead 25 Finding Find (10 km) of Lead 25 Finding Fi	PLEE States there may have been an incurrent entire greating to Level 2 Tricking discussed during the meeting of the please of 12,000. The companies of 12,000. The companies of 12,000. The companies of 12,000 and 12 and 22 feeting the Dirty	Henry Sweat	9/18/2024	10/11/2024	10/7/2024	https://www.spe.com/asseti/ppe/docs/outages- and-asfety/outage-preparedness-and- susport/SPO 022-zip	0	NA	QDR	N/A	NA.
716	QEIS	025	OE18_025	1	OEI8_025_01	Specific to VMP-DV P_SC125-DOR, 167-8177, 2000, phases confirm the following: a. Confirm the ACM plant part 25000000000000000000000000000000000000	PASE comprehens a chan-use part disposance of second ordinary in the Districts Read to bester as of Supermice 23, 2024. Participant 1990 Public Channel (1990) Public Channel (Ramzi (brahim	9/17/2024	9/27/2024	9/27/2024	http://www.spu.com/assets/apa/docs/cot-apec- ged-ashty/instage-assets-atheas-and- sances-10765_025_an	2	NA	QDR	NUA.	NA.
757	cess	625	OEIS, 025	2	06sj.css, cs	the wall on 1989 (b) 5P \$673,9441, 1200007 2010, NP \$673,6491, 1632001 2000, NP \$673,6491, 1632000 2000, NP \$673,6491, NP \$673,6	CASE Complexity came is and disposed of word and make the Cold Creat Law Installant and of Engineeries 25, 2024. COLD Creat Law Installant Creat Creat Law Installant Creat Law I	Ramai lizakim	9/17/2/024	9/27/2024	927/2024	attes. Une excess and describbankhold industrial and additional additional and additional	14	N/A	QGR	3404	N/A
Pre-Discovery 01	CuPA	Set WWP-01	СаРА, Би WIP-01	1	CuPA_Su WWP-Q1_01	This date is shown provide by your 2013-2015 William billingment than 1990's and william dischargement from the control of the provided control of the	In the CONTRACT AND CONTRACT AN	Hofly Welterman	2/7/2023	2/14/2023	2/14/2023	Station Figure was a count long, all shifts the common leaf field. The first first against a superand beach shifted and Salar hand against a superand beach shifted and Salar hand seems a does 7003.5 shift homester, 001 as a	0	NVA	364	NA.	NA.
Pre-Discovery 02	CuPA	Set WMP-01	CalPA_Set WMP-01	2	CalPA_Set WMP-01_02	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Albachment WMP-Discovery0203_DR_Callsdvocates_001-002A6ch01CONF.pdf* is our WMP pre-estensistion to Energy Safety, Peasar norsh that document is not our final WMP submission and may be subject to revision before the final WMP as automitted in	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pgc.com/pge_elobal/common/odfs/ss fety/lemergency-preparedness/natural- disaster/seldfres/selfsfre-religation-	1	N/A	NA	NIA	N/A
Pre-Discovery 03	СшРА	Set WMP-01	CulPA_Set WWP-01	3	CulPA_Set WMP-01_Q3	havida a copy of all decoveres or likes the an independed pay. Wild Country has begond and all arbitral is foreign death on proposed and the control of the	Mach. Additional, we have designated for some submission as confidential being with Energy Darky are admission. Administration of the production of the Confidence of the Con	Holly Webmiin	2/7/2023	2/14/2023	2/14/2/2/3	etan/reference docs/1023/Calhidrocates, 601 zio. battas://www.ops.com/ops.etohal/commonoladih/s fore/semerence-crossres/insulrates/ dispater/sulfidina/falfio-mitigation- dispater/sulf	0	NA	N/A.	N/A	NA.
							information is soon as it is assembly possible. Addressingly, with the appropriate formation and organized data, please rate that we post our YMSP-visited submissions on our wealths, www.page.com/indifforminglingsripsin, on the same business daily that the documents are provided to Energy Section Framework in Commission to Energy Section are in postable to the work of the commission to Energy Section and Commission of the commission and										

							In addition to all general objections, PGSE specifically objects to this request on the grounds that it is unduly burdensome. PGSE further objects to fris request as the information requested is vedue, ambiguous, and overthood. Leafy, PGSE		I	1 1							
Pre-Discovery 04	CalPA	Set WWP-01	CalPA_Set WMP-01	4	CalPA_Set WIMP-01_Q4	Proofs a copy to Call Advances of all pair confidenced response to WMP discoursy requests, on the same basiness and yorker give search the discourses to the issuer of the discoursy request. This includes a Confidenced recognition on WMP discoursy pressed its search of prompt discourse, by Confidenced reciprones to WMP discourse, present its search for proof proofs, by Confidenced responses to WMP discourse, prospects its search by other certains.	objects to this request on the grounds that it seeds to tripose a construing suppores obligation on the responding party. Contraving discovery obligations are not permitted under Collections. Bellie or. Extra Mohile (Do., 124 Coll. pdp. 64) 1335, 1326 (2004) Code Chi. Phoc. § 2030.000(g)). Note illhestending and without waiving these objections, PGAE responds as follows. We will on our best to provide the orequested information which the responded professional confidence on the confidence of	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_sfobal/common/pdfs/sa fety/emergency-propredness/shatrall- disaster/suddines/suddines-religiation- plan/reference-docs/2023/CalAdvocates-601.zip	0	NA	NA	N/A	N/A
Pre-Discovery 05	СаРА	Set WWP-02	CaPA_Set WMP-02	1	CuPA_5u WNP-02_01	Please sheetly and grootins a copy of all quality securence or quality central (OAOC) reports conducted by interest and the secure completed sizes allows 1, 2002 and that exemited any programs, writidities, or analogue absorbed in your 2012 YeAP* Update.	Layoutside by provide the information couple mide that evapoutes introduces, to these instruction, and provide the provided to information coupled and provided to the provided to the provided and provided and provided to the provided and pr	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	Utilizat Freeza azus com hara yitibadi kenemendelithi. An Bata Herningeri, an ana alima harbadi. Salar Herningeri, an ana alima harbadi. Salar Harbadi kenema dan 2011 Kath Amastin, 202 az	ē	N/A	NA	NA.	NA.
Pre-Discovery 06	CalPA	Set WWP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_02		The PC&E Independent Sufery Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 VMMP. Please find the document have https://www.cpuc.ca.gov/initiadalripuc-website/industries and topica/documents/pggle/owns/pind-end-centerometrious-document-pdg-polivers/pind-end-end-centerometrious-document-pdg-polivers/pind-end-end-centerometrious-document-pdg-polivers/pind-end-end-centerometrious-document-pdg-polivers/pind-end-end-centerometrious-document-pdg-polivers/pind-end-end-end-end-end-end-end-end-end-e	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_global/common/pdfs/sa foty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 002.pip	1	NA	N/A	NIA	NA
Pre-Discovery 07	СиРА	Set WMP-02	CaPA_Set WWP-02	3	CaPA_Sat WWP-02_Q3	Provision in Executation of an electrical resolution of the country (Energy Solidy's Compliance Street), (as easy) but criticals are to belowing common assignment columns. 30 Charlespinos of defect (3) Charlespinos of defect (4) Charlespinos of defec	Place has distinct "1995 Discovery 2013. DR, Carlon-code, (25-C3554ab) COSF data " for a bit of all dispets distinct is defined in 1994 and 1994 by the production belong ("Eurogy Safety"). Place in the head defined was installed an edictional of deficient in March 2022. If the production belong ("Eurogy Safety") Places in the National Safety and the Safety Safety ("Eurogy Safety Safet	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	hattes://www.nes.com/one_slobal/common/offs/ss for/simesegence.com/onesslones/natural_ disaster/sluffenc/sluffin-critication_ disaster/sluffenc/sluffin-critication_ disaster/sluffence-docs/2021/Calchonostes_022.zo_	1	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 08	CWPA	Set WWF-03	CuPA_Sut WMP-G3	1	CuPA_Sw WNP-03_C1	Information broaded of adultics deviced accessed on an extract of the control of	Table 5 providing the respected distribution information of the contrader of the distribution of the contrader of the	Huly Weltman	2/7/2023	3192023	3/10/2023	hamas Alexan ann ann lunn aithirt innaman leithir Gath Americana eimeantain achtain a Baisean Anthrea an ann an ann ann ann an Baisean an Ann an Ann an Ann an Ann an Ann an Baisean an Ann an Ann An An Ann an Ann an Ann an	2	NA	6.13	Asset Inspections	Distribution
Pre-Ciscovery 09	CMPA	Set WMP-03	CMPA_SM YMP43	2	CuPA_Sut 15EP 43_G2	Indicating information is appeared cultumes. L. Closed ID number 1: 1. Total count of release with 150 kms 4. 1. Total count of release with 150 kms 4. 1. Closed release with 150 kms 4. 1. Total columner cereinase of the everypoint on the circuit due to PSPS were to 2021 (punt of cultumer cereinase subsequence of the companion on the circuit due to PSPS were to 2021 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2021 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2021 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2021 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2021 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2021 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2022 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2022 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2022 (punt of cultumer cereinase subsequence on the circuit due to PSPS were to 2022 (punt of cultumer cereinase subsequence on the cultumer cereinase subsequence cer	Consumption 20. DR Confedence, 200 (200 (15 dept)) in the confedence of the second to the confedence of the confedence o	Huly Walerman	2/7/2023	3/10/2023	3102023	hamma Marama and a same hama, all thick is an announce for the class of the class o	٥	NA NA	813	Assat hage offens	Tomostonia
Pre-Discovery 10	СаРА	Set WWP-03	CaPA_Set WMP-03	3	CaPA_54 WIP-03_C3	Provide on Excell table of all derbludes crossing earling as of January 1, 2022 jap mod that was removed or as the use involved and provide an extensive that was revoked intergrand, or certained less that was decommissioned but not physically survived. Socialises that the surgices colorises. In Certail To destribe In Certail To destribe the Certail To destribe t	Administrative Wide Charactery (VIII.2) Exclusionates, 2012-2015-2016 and "state provides improvides improvides an external recognition of consideration and external recognition of the consideration and external recognition of the consideration and external recognition a	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	https://www.es.ec.ec/s/es.ed/shirk/common/light/shi	1	N/A	8.12	Grid Dasign and System Hardsning	Work Performed in 2022
Pre-Discovery 11	CuiPA	Set WMP-03	CaPA_Set WMP-03	4	CulPA_Set WMP-03_Q4	Product on Each table of all transmission crimble sering and all sering 1,7022 (an except for series removed or decommission for 2024 and perspekts or entiry.) In making perspekt and respired and except for series of the serie	Please see "998P Olocore;0123_0R_Califorcates_053-0594b261 dax.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	tates Unweus aga com laga, alabal kommon indik ka fari kommegan canasan dasari kataria, dasata unifora alabilian satigadan, glan india sanca-dasa 2003, Kalabana atas, 2003, ka	1	NA.	Grid Design and System Hardening	System Hardening	Work Performed in 2022

															_	
Pre-Discovery 12	CulPA	Sat WMP-43	Capa_Set WAP-G3	a	CePA_Set WNP-03_C6	For each YMP rotation bland fashion, please state from the modeled Wildfam Blaid Science for each circuit or consultance of their year polymerary care to 2022. Convent connection registering and the 2022 of th	In SNA was 2022 was observed by excellatation of the 2021 Visition Debethers have been formed by a conditionation of the 2021 Visition Debethers have been formed by a condition of the 2021 Visition Debethers have been formed by the source of the 2021 Visition Debethers and the SNA was observed by the source of the 2021 Visition Debethers and the SNA was observed by the source of the 2021 Visition Debethers and the SNA was observed by the source of the 2021 Visition Debethers and 2021 Visition Debether	Holly Webman	2772023	3102023 3102033	name Communication of the American State of the Communication of the Com	0	NA	2022 WAP Section 7.1	White Mitgalin Street Development	NA.
Pre-Discovery 13	CuPA	Set WMP-03	CuPA_Sut WMP-G3	в	CePA_Set WMP-03_06	For each YMP interim bind below please soon how the modeled Wildfor Risk Science for each circuit or circuit- segaring in Plannaced flow works in 2022 man sequenced. In Convent conductor resolution 1. Convent conductor resolution 2. One second conductor resolution 3. One second conductor resolution 4. One second conductor resolution 5. One second conductor resolution 5. One second conductor resolution 6. One second conductor resolution 6. One second conductor resolution 6. And of second conductor 6. And of second conduc	Companies Provides Securing of the Virtidina Carboticum Real Manda (VICHAS) of the delement was during the specimens of the Companies Provides and Carboticum Real Manda (VICHAS) of the delement was during the specimens of the Companies of the Companies Real Manda (VICHAS) of the Manda	Holly Welvman	2772023	3102023 3102023	httm://invasives.com/hea/shinkin/invasives/hinkin/ Southerness continues to the shinking disasted with the shinking continues, disasted with the shinking continues, disasted continues disasted 2013 Kith America, 2013, as	0	N/A	2022 WAP Section 7.1	While Migator Strang Development	NA.
Pre-Discovery 14	CuPA	Set WMP-05	CAPA_SH WIFP-03	7	CuPA_Set WNP-43_07	Distribution pole organisment Color searchinalization Color searchinalization Distribution seasus Distribution seasus Distribution seasus Color seasus Color seasus Distribution seasus Color seasus Distribution seasus Dist	In As assemble in the 2021 WHP Selector 1.2.1 Convent Conductor Installation Control Conductor (NEE) & Systems Assemble in the 2021 WHP Selector 1.2.1 Convent Conductor Installation Control Conductor (NEE) & Systems Assemble in the 2021 WHP Selec	Hody Wehrman	2/7/2023	3102023 3102023	https://www.egs.com/egs.glithel/hommonical/full- Sandomic care as in mark the solution of the solution of the solution of the solution of the deviled more desired 2023 Californians, 1021 on		NVA	72	Wadna Magadan Stategy Creatiopment	Vitalina Miligarian Straingy
Pre-Discovery 15	CIPA	Sat WMP-03	CAPA_SH WIP-03	8	CWPA_SH WWP-03_08	For each YMP ritial is black fashion, please state from the modeled Wildfare Risk Science for each circuit or consultance from each circuit and experience. 1. Covered construction resiliation. 1. Covered construction resiliation. 2. Covered construction resiliation. 2. Covered construction. 2. Covered construction. 3. Covered construction. 3. Covered construction. 3. Covered construction. 3. Active of respections of distribution assess. 3. LOUNT respection of distribution assess. 3. LOUNT respection of distribution. 3. LOUNT respections of distribution.	In Paul Service and contaminating EVMs 2005. A regional and the contamination of the cont	Hody Wehrman	2/7/2023	3102023 3102023	https://www.nex.som.headisheli.nommentesheli.ni han.hemister.com.headisheli.ni garantesher.c		NVA	72	While Mayelin Stategy Creationwood	Walfie Milgration Strongy
Pre-Discovery 16	CulPA	Sat WMP-03	CuPA_Sut INSP 43	9	CuPA_5ut WMP-03_09	For each YNEP intelline blade Selvine, places steen New Pin modeled Wildfer Risk Science for each critical or circulategament in Human conductor installation. 1. Consent controllation installation in the Consent Controllation in the Controllation in	A Place will be the special Country of the Country	Holly Webman	2772023	3102023 3102023	https://www.nets.iom/ngs.delate/hommonicale/hi-/ hom/betterene-tenedes/hommonicale/ delate/widther/hommonicale/ delate/widther/hommonicale/ delate/widther/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/hommonicale/ delate/ de	0	NA	72	While Majorion Essays Consispenses	Walfes Mispelon Strongy

Pre-Discovery 17	CIPA	See WWF-43	CuPA_Sut WMP-G3	10	CePA_Set WMP-03_010	For each VMP retains bland below places may be the modeled Wolffer Risk Science for each circuit or circuit- segment of themse from each in 2024 will be a sequenced. In Cowner confidence relationship of the Cowner confidence of the Cowner country of the Co	a PALE is not concluding PCM in 2024. In Place is not in the temporary in the control of the part of part of the part of part of the part of part of	Holly Webman	2/7/2023	3/10/2023	3/10/2023	titina Linna assa sankaina ja jalokaina monosialahia. Kantaria mana atau kantaria minakaina Kantaria kalilani kalilan atautaja atautaja jalokaina da kantaria kantaria atautaja jalokaina da kantaria kan	۰	NA	72	Wild'in Mitgalin Stategy Developmen	Walfes Migration Strongy
Pre-Discovery 18	СыРА	Set WMP-04	CaPA_Set WMP-Q4	1	CMPA_SHI WMP-G4_C1		\$2023 VMP the companion on majority from VMP interiors Authorises are local or T liefs 11 from Energy (and parts in the 2021 VMP or a new provise from energy of freezable by active that all ages in the 2020 VMP or majority, the sea to access the active that all ages in the 2020 VMP or majority, the sea to access the 2020 VMP or majority, the sea to access the 2020 VMP or majority for the 2020 VMP or majority for the sea to access the 2020 VMP or majority for the sea to access the 2020 VMP or majority for the sea to access the 2020 VMP or majority for the sea to access the sea to ac	Holly Wehrman	2/7/2/02/3	3/7/2023	3/7/2023	Stages I lew we gas com/yes - gobal-kommon/gelh/sk- fors/memory-cynegen-brais-kom/gelh/sk- fors/memory-cynegen-brais-kom/gelh/sk- fors/memory-discussion-com/gelh/sk- gar/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gelh/sk-memory-discussion-com/gel	۰	N/A.	43	Proposed Expenditues	NA.
Pre-Discovery 19	CuPA	Set WMP-04	CMPA_Set WMP-04	2	CMPA_SM WWP-04_02	For each NSP violate for each year forced cipiled expenditures in 2024 to be at least two times actual cipiled of the manural field section as it is identified on your 2023-2020 WSP and the manural field section as it is identified on your 2023-2020 WSP your properties of the section as it is identified on your 2023 WSP bytes of the section of the section as it is identified your 2023 WSP bytes of the section of the section of the your 2023 WSP bytes of the segmentation for the properties demokratic and the segmentation for the properties demokratic.	and 200 MPM Processes are requested any MPM Indianal Accionates as the claim of Table 11 from Energy Selecy A, the 2020 MPM as a resur year for the receipts of Energy Selecy A and positive Acceptance and acceptance and positive Acceptance and positive Acceptance and	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	Status I I norw see com lege stabilition mono latificia. Out Jamesearce, crosses edinas laborati, diaster la stiffice a statifice mitigation. glan I reference docs (7021 % all-behovates, 505 ap.	0	NA	43	Proposed Expenditures	NA.
Pre-Discovery 20	CaPA	Set WWP-04	CaPA_Set WMP-04	3	CuPA_Su WMP-04_CO	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	Contaction of the control of the con	Holly Wehrman	277/2023	3/7/2023	3/7/2023	home. Visco are sombine all his homeon dutilità. describerantes consentrate distribution. describerantes distribution distribution. distribution distribution contentrate consequence. distribution describerantes d	٥	N/A	43	Proposed Expenditure	N/A
Pre-Discovery 21	CaPA	Set WINP-04	CuPA_Set WMP-04	4	CMPA_SH YMMP-04_CH	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	an indigation of Valler Coloration Millipations. These Manuscal Institution, Forcisier Them Inspections (I) Manuscales and Valler (I) Millipations (I) Millipat	Holly Wehrman	2/7/2/02/3	3/7/2023	3/72023	hans / form and sampling all shift from monthly find the form of t	0	NA	43	Proposed Equalities	NA.
Pre-Discovery 22	CalPA	Set WMP-05	CaPA_Set WWP-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 changes have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.oge.com/oge_global/common/odfi/sa- faty/emergency-preparedness/natural- disaster/wildfresi-wildfiss-mitigation- plan/reference-docs/2023/KalAdvocates 005 sip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CMPA	Set WWP-05	CaPA_Set WMP-05	2	CalPA_Set WMP-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(). It is the answer to part (in) is you, please describe from your identify such transportation contidents. If it available, please provide a geospatial data file that contains all current identified transportation contidens with repress and egress hazards.	ATTA posterior of falling or falling lines or polise was definited transportation controls is not commelly reflected in our risk modeling. PGAE Public Salety Specialists with experience as career wildland finelighters be	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.per.com/per-global/common/pdfs/sa- futy-femergency-preparedness/insharal- disaster/felidifires/addition-retization- plan/reference-docs/1023/CalAdvocates, 505 zip	0	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-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-Discovery2023_DR_CallAdvocates_005-Q003Ab:h01.xlsx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge.global/common/odfis/sa- fisty/emergency-preparedness/habusal- disaster/wildfires/wildfise-mitigation- plan/reference-docs/2023/Calidoporates, 605 zip	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CuIPA	Set WMP-05	CMPA_Set WMP-05	4	CWPA_Set WMP-05_Q4	These argument Table 13 of the monopation of an action in your WTPD Country (loss figure for Cal 2022, which is provided to the control of the service of the parties, on britism. I have of the associated critical. I have the associated critical in the associated prices and the associated prices are considered prices. I have the associated critical in the associated prices are considered prices. I have the associated critical in the associated prices are considered prices. I have been considered the associated prices are considered prices. I have been considered associated the associated prices are considered prices. I have been considered associated prices are considered prices. I have been considered associated prices are considered prices. I have been considered associated prices are considered prices. I have been considered prices are considered prices. I have been con	ab. Please we attachments "MMP-Olocomy2023_DR, Californiates, 005-00544307 July for the requested Children formation and "MMP Clarency2023_DR, Californiates, 005-00544307 Ash" for the requested Children formation and "MMP Clarency2023_DR, Californiates, 055-00544307 Ash" for the requested Children formation of the requested of the requested of the requested of the requested of the requested Children formation of the requested of the requested of the requested of the requested of the resolution of the requested of the resolution of the resolut	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	httms://www.wps.com/uses_global//common/adfu/us for //mresperce-prespersions-basisely- duates /wolf-po-intelline-mispetine- global-reference-dots-2021/E-shibhoustes-, 505-au	2	NA.	QDR	NA	NA.
Pre-Discovery 28	CalPA	Set WWP-06	CalPA_Set WWP-06	1	CalPA_Set WWP-05_Q1	Names you configure for discribes when you will ordered to CMF proper in 2021. This entires model is a not focus format, with ordered promes as more Please include the following information is against coloure in the Encod promeinhead as intername. So Cross Of Dandered Comments Of Cross Of Dandered Comment	The EVM program concluded at the end of 2002: There is no EVM endiplan for 2003	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pgc.com/pge_slobal/common/odis/sa Setylemesency-organizations/instanti- disaster/wirdires/ositifits-mitteation- clanizationes-docs/2023/EsiteMonates_006.Eig.	0	NA	823	Vegetation Management	EVM
Pre-Discovery 27	СиРА	Set WWP-05	CaPA_Set WWP-06	2	CMPA_Set WMP-06_02	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	The EVM program concluded at the end of 2022. There is no EVM excitate for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nge.com/nge_slobal/common/pdh/su- fets/emergency-oragendmss/mapral- disaster/wildlens/wildlen-mitteation- claninshrense-docs/7021/Cald-borates_006.pg.	0	N/A	8.23	Vegetation Management	EVM
Pre-Discovery 28	CalPA	Set WWP-06	CMPA_Set WMP-06	3	CMPA_Set WMP-05_Q3	In response to Data Request Calaboracies-PGE-2022/NSP-11, Ouestion 2, March 3, 2022, PGAE provised its 2222 CVM societies. Pease provide an updated version of the workplan has last the actual EVM release provide an updated version of the sortplan has last the actual EVM release considerable and the provided of the provided and the provided of the program of the provided of the program of the provided of the original confession.	Plases see "MRF-Discovery0233_DR_Calkhorosaiss_006-0003Abh01 star" for actual 2022 EVM miseage data broken down by croat allegate. Calums G on tab 2022 EVM Mise Planned contains the number of miles planned for EVM suck in 2022. Calums G on tab 2022 EVM Mise Compilated contains the number of miles that were completed and work verified in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_plobal/common/pdfs/sa fitn/lemengency-preparedness/natural_ disaster/wildfires/wildfire-retigation- plan/reference-docs/2023/CalAdvocates-006.zbp	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management

Pre-Discovery 29	CaPA	Set WWP-05	CalPA, Sei 1998P-05 4	CWPA_Set WWP-06_C4	In coopering in Data Required Confidence on PGS 20209867-16, Coastion 11, March 22, 2020, PGAE passed for following "Primaging 2022", the EVER grapper includes a data have consistent and haster from singless, covering charge and relationsess. Confidence 2022. Every March Volley produces counting classify. Since 3) of the answers to part (a) into, primage upon the size one sistement to white PGAE's significant consequence are part of 2022. In confidence of the primage part of 2022. In confidence of the primage part of 2022.	If To maximum studeston of william in the filter hand yet of filtrated. Vegetation Mesagement (EVM) program controlled all the end of 2022 has required. The state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program in VM as if Found T the state program is vegetated upon the vegetate program in VM as if Found T the state program is vegetated upon the vegetate program in VM as if Found T the state program is vegetated upon the vegetate program in VM as if Found T the vegetate program is vegetated upon the vegetate program in VM as if Found T the vegetate program is vegetated upon the vegetate program in VM as if Found T the vegetate program is vegetated upon the vegetate program in VM as if	Holly Wehrman	2/10/2023	3/29/2023 3/29	homes if from a set a conclusion, all shifted improvements that the conclusion of th	o o o o o o o o o o o o o o o o o o o	N/A	2022 WMP 7.3.5	Vegetalion Management and Inspections	Program Costs
Pre-Discovery 30	CalPA	Set WWP-06	CalPA_Set WWP-05 5	CalPA_Set WWP-08_Q5	Invarious to that Require Collections PCE-2020/PMP-10, Causton 16, Mach 18, 222 PCEE protected no biologic global, bein been specific or prostion management programs in thousands of diffuse (social figures for PCE-2021 and forecast figures for 2022-2022); and being the protection of the protectio	Please see updated table before with 2022 Actuals, and nor current funcates for 2023 and 2024.	Holly Wehrman	2/10/2023	3292023 329	https://www.pec.com/spe_stabal/common/s faty/amergency-pressredness/natural- disaster/sulfdires/yaldfire-entigation. plan/reference-docs/2023/Call-drocates_00	6.zip	NA	Vegetation Management	N/A	NA.
Pre-Discovery 31	CaPA	Set WMP-06	CMPA_Set WNP-06 6	CuPA_Set VMP-05_QS	Please provide is first of any notionize in 2010 when the actions of a Not promoting provide a solding data invalidation and any continues and a Not promoting provide a solding data invalidation and any continues and a solding data in an ordinary and a solding data in a solding dat	These refer to Attender 1990 Charactery 2022 DR, Coldebouse, DR 00000000000000000000000000000000000	Holly Wehrman	2/10/2023	3/29/2023 3/29	https://www.aps.com/aps.global/communications/ 223 daster/widtensearchess.html; daster/widtensearchess.html; glandriferense.docs/2011/Eufsdansten.00	1 Sizio	N/A	Vegetation Management	N/A	N/A
Pre-Discovery 32	CuPA	Set WMP-06	CalPA_SetW8F06 7	CulPA_Su WMP-0s_Cr	Removal of overhead conductor Removal of overhead conductor associated with nemnta grid work.	Name, In Collections And Collections (ACC 2017/ARA 14, Operation 13, the property leads in the 2002 column was used for present columns were unit for present the contegored with 25 collections (ACC 2017/ARA 14) and 25 columns are unit for present accompletation for of 2002 present accomplete 2017 (ACC 2017/ARA 14) and 25 columns are unit for a column accomplete 2017 (ACC 2017/ARA 15) and 25 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns are unit for a column accomplete 2017/ARA 15 columns accomplete 2017/	Holly Wehrman	2/10/2023	3/28/2023 3/28	https://www.aga.com/ga.a/dhal/hommon/ga.	efs/us 1 5. op	NA .	2022 WMP Section 7.3.3.17	Grid Dasign and System Handwing	System Hardening
Pre-Otscovery 33	CaPA	Set WMP-06	CuPA_SerVMP-OS 8	CuiPA_Six WMP-06_CB	Provide part would be find discharged with an and when you all publishing system hardway and individual controls. In providing of the State of Control	Name are districted "VIRE Community 2012, 191, Cardinniana, 1004-00084460 (COMF also."). See includers, A foreign method, and 81 (prior benegation) 1. See colores, 1004 (community). 1. See colores, 1004 (community). 1. See colores (1. see V. Cardinniana). 2. See colores (1. see V. Cardinniana). 3. See colores (1. se	Holly Wehrman	2/10/2023	3/28/2023 3/28	ottos i france per som bez, alcia di nemanologia 23 dischere pereze carenere la contra la contra di dischere di la contra di di contra di contra di dischere di contra di contra di contra di contra di dischere di contra di contra di contra di contra di dischere di contra di contra di contra di contra di contra di dischere di contra di contra di contra di contra di contra di dischere di contra di contra di contra di contra di contra di dischere di contra di contra di contra di contra di contra di contra di dischere di contra di dischere di contra di dischere di contra di	alling to the same of the same	NA	8.12.5	System Mandering	NA
Pre-Discovery 34	CaPA	Set WMP-06	CaPA_Set WARFoot 9	CuPA, Su WAR-ot, Co	Provide your workplant of accorders when and when your all profession system featuring on distribution cross in a 1000 KF or propriet of accorders when your profession and 2016 is, a propose the secondaries share failure profession and program of the profession of the profession of the control of the profession of	Name are "PAPP Channes) (2012, DR, Cachanouse, DR) (2008/select) CCRd shar." A See colores A justice method; see E justice description) In See colores A justice of the colores of the c	Holly Wehrman	2/10/2023	3/29/023 3/29	100 / Irwew aga samiya, difful/rommany fayloragancy grane densi hand da dasah halifiri halifiri mingkin. dasah halifiri halifiri mingkin. dari dasah d	offster	NA	8.12.5	System Headening	NA.
Pre-Discovery 35	CalPA	Set WMP-06	CalPA_Set WMP-06 10	CalPA_Set WMP-05_Q10	For each of your 2023-2025 WMP system hardering trissions, please provide disaggregated information related to appendiums and orcut miles treated in the attached table, Californicates POE-2023WMP-06 Attachment 1. Add columns as needed.	Pleases see details on the cost and mileage breakouts in stlached file "WMP Discovery2023_DR_CsiAdvocates_006- Q010Atch01xtsx.	Holly Wehrman	2/10/2023	3/29/2023 3/29		1	NA	43	Proposed Expenditures	System Hardening
Pre-Discovery 36	CuPA	Set WWP-06	CaPA_Sw100P-06 11	Califo, Sur 1988-94, C11	Please proofs a spessiblent lating (so most sets undergrounding project completed during the passed of Juniory 1, 1922, from physical passed project, and physical passed protein the following information (see all Physical Physic	Law WMM-Kansenyeldi JM, Californian (1986) 11 Month (1996) and a Highest Consideration of certification and consideration in the following following and Highest Consideration of the size which y independed in this project. Our chargeounding projects are spill into 10 Did for Size children and the size of the si	Holly Wehrman	2102623	3/28/2003 3/28	22 State Community on the distribution of the Community o	official 1	N/A	8122	Glid Dasign and System Hardwring	Undergrounding of Electric Lines audior Enganeer – Distribution
Pre-Discovery 37	CalPA	Set WWP-06	CMPA_Set WMP-05 12	CalPA_Set WMP-06_Q12	Please provide a productables file with a polytice feature for each undergrounding project completed during the period of alraney 1, 2022 through December 31, 2022, in additions the signification, please provide the significance or other identifies, matching part (s) of the previous question is Creat III. 3 Project ID matter or other identifies, matching part (s) of the previous question is Creat it in the province of the interest conditional date.	See attachment "WMP-Discovery0252_DR, Califorecases, 056-0012abct01006F-5p." Please note that the data reflected in the CRS perspecial file will not make the data set from Q11 due to the process time lag butween construction completion and being fully supposed in Q15.	Holly Wehrman	2/10/2023	3292023 329	https://www.nps.com/nps.global/common/v fot/immergency-prepriedmas/indorel- disate/juldfree/vildfre-mitigation- plan/reference-docs/2023/CalAdvocates-00	distre 1 6 zip	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

		1		T			Please see the table below identifying 2022 CPUC reportable ignitions where the asset involved in the ignition was								ı		
Pre-Discovery 38	Cath	See WWF-ds	CuPA, Su WMP-06	13	CMPA_Set WMP-04_013	latedly any lymines in 2022 associated with assets when you had an existing connective notification at the time of a control of the control o	Inscinct of the day accepting open connection maniferances rediction at the time of the event. Supposed Experience Experience Experience Experience For institute of the event of the	Molly Welterman	2/16/2023	3292023	3/28/2023	tame. Almone are combine, at data is ammond of this as the interest group are administration. In the combine of	0	NVA	2022 WMP Section 7.3.4	Asset Management and Inspections	NA.
Pre-Discovery 39	CaPA	Set WWP-06	CaPA_Set WWP-06	14	CalPA_Set WMP-06_Q14	a) Hea POLE's Asset I raise Analysis Town counting committed any typitions that concurred in 2022 to assets with existing sear or responsive conscribe medications at the street of species. I have a privated interpret the previous searching and remains on each tooch system. I have type of the committed by previous searching and remains on each tooch species. I have type of the committed by previous searching and remains a search of the committed of the commi	EC Notification 123866774 – Crossarm replacement (later updated to pole replacement) The report in question is still being finalized and can be provided upon completion.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	http://boxes.age.com/pse_stabal/common/addis/se_ fee/kimezerocycesere/dessAsharaid; dessetre/addison/addiffee-metapasoc- ctan/reference_doss/1021/Kidhabosetes_006.pp.	0	N/A	2022 WMP 7.3.7	Data Governance	Asset Falkete Analysis
Pre-Discovery 40	CaPA	Set WWP-06	CaPA, Set WMP-05	15	CWPA_Set WMP-06_G15	Per PCAE's sugarous to Data Request Collehocoustics PCE 2020/MR*17, Ouestion 13, March 24, 2022. PCAE's sugarous countries on the Season in PTP To Tar. 2 and Zinn's Lead experimentally one-third disease in PTP To Tar. 2 and Zinn's Lead in Paesa secretal way damped to the does integrity In PCAE's diseased definition impactions 2023. As Paesa secretal region in the does integrity In PCAE's diseased definition impactions 2023. As Paesa secretal region to the does integrity In PCAE's diseased definition impactions 2023. As Paesa secretal region to the does sugarous PCAE's diseased destination inspections 2023. As Paesa described may disease to the does not story for PCAE's diseased destination inspections 2023.	may be able to the delated inspection conjugar roundy board on the following considerations. "Written Rais, which is made by the assistant inspection instruments Composed below (VI COM) eventually an exhibit the visities of the conjugar registeration of the WWINF Termination (Rais Model VII COM) excluded probability of "COM" follows to evolving the conjugar registeration in the WWINF Termination (Rais Model VII COM in Section 1992). "One to register the conjugar registeration of the WWINF Termination (Rais Model VIII COM) expected in section 1992. The conjugar registeration of the registeration 1992 and the conjugar registeration of the registeration	Holly Weterman	2/10/2023	3/29/2023	3/29/2023	totass i finance mass a combine a admited financement admited for a finance access and reason of the contraction of distribution of the contraction of the contraction of admitted and finance access of the contraction of the con- stant of the contraction of the contraction of the con-	0	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA.
Pre-Discovery 41	CalPA	Set WWP-06	CaPA_Set WWP-05	16	CuPA_Set WMP-06_Q16	Regarding your PSPS creat modeling capabilities. In Place discretify your present count modeling capabilities with regard to PSPS decision modeling (TSPS) created in the part of PSPS decision modeling (TSPS) capabilities and the Management of the Management of the Management of TSPS deviations, and the Management of the Management of TSPS deviations, and the Management of TSPS deviations, and the Management of Managem	For discussions seem, PCSE contentions is contributed to the behavior of growthing and this shall get among the configuration of the co	Holly Wehrman	2/10/2023	3292023	3292023	https://www.pac.com/pac.global/common/pdb/su- facy/mergency-graps-pdmas/habra-g- disaster-judifican-platfins-registron- glass/reference-docs/2023/CsfAdvocates-006.pp	0	N/A	PSPS	N/A	N/A
Pre-Discovery 42	CaPA	Set WWP-06	CuPA_Set WMP-05	17	CaPA_Set WMP-06_Q17	If the part developed Public State Prevent Board (PTPS) and source after contain appearst source three parts developed Public State Prevent Board (PTPS) and source and the contain appearst source three parts developed Public State Public	of Yea. This is cited in Section 6.2.1 (typer 6.2.1.3. If Yeas we YMAP Discoverage 30, PG, Coldences, 096-0217/Andri CODF Ay* which is a geodetistate file outcoming the cost interest story at the PSE of a vision and Chinal Segment ranner. Due to the different critical of Yea, places uses YMAP Discoverage 30, PG, Californians, 1994 (Transcript Code) and year of YMAP Discoverage 30, PG, Californians, 1994 (Transcript Code) Am "with in provide the critical segment PSEP (ask with Code) and PSEP (ask with Code) and YMAP (Transcript Code) Am "with provide the critical segment PSEP (ask with Code) Am "with the PSEP (Ask with YMAP) and YMAP (Transcript Code) Am "with the PSEP	Holly Weterman	2/10/2023	3292023	3/28/2023	Tables African and a consisting analysis in common self-side and analysis of the constraint of the con	ž	NA	PSPSEPSS	N/A	N/A
Pre-Discovery-43	CPUC - SPO (Salley Pulsy Dissere)	601	CPUS: BFO (Sales Paley Chasel 301	1	CPUC-SPO (Salling Policy Chairer), 261, 01	REFCL Inquires	In the REFCL exponent randed in the administration prison will him primary lives on bath Onlineape critical. Three is enterpolitic than its rest accord during bullet soulding be caused to sold any bullet is solding price of the control of the con	Wenty At-Madad	2/23/2023	3/9/2023	392023	Nation Present ages combare (distributions ministribution flash himmans combare distribution de state before combare de state de state state state state	0	N/A	81813	Gel Operations and Procedures	Settings of Other Emerging Technologies (e.g., Rept East Paul Context Limited)
Pre-Discovery-44	CPUC - SPO (Salesy Policy Division)	601	CPUC: SPD (dates Patery Driester).201	2	CPUC-SPO (Salesy Policy Division), 691, G2	EPSS & Bugnoting Technologies (DCD & Punist Voltage Detection) Impaires. **Gyland an infoliate primer to integlas EPSS solution press. **Gyland an infoliate primer to integlas EPSS solution press. **Gyland Development Control of the State of the Sta	The CORT PART OF THE CO	Wendy AMARIdad	20332603	\$92023	392023	tempo Anema ana sanchina a alinda keneman delifica delificación del para del participa del para del delimina del participa del participa del planta del participa del participa del participa del participa del participa del	0	N/A	81.81.1	Gel Cyandons and Procedures	Protected & payment and Device Settings

				1			a. In concept, EPSS and REFCL are two very different approaches that share a common goal of attempting to reduce risk	1	1								1
Pre-Discovery 45	CPUC - SPO (Slately Policy Division)	001	CPLC - SPO (Sides) Pulsy Disease]_001	3	CPUC - SPO (blany Policy Deleval_001_01	6755 A REFCL Impries 4755 S AREFCL IMPRIES	associated with gridness or printerly service destributes systems. (EVE) — destinating or solution is a (EVE) — destinating or solven by every service specified and relative printerly service	Wendy Al-Mulsilad	2/23/2/23	3/9/2023	3/92/023	tame. If may a gas some large a distinct from more deathful for the recognition of the common deathful for the common deathful for distinct in continuous and deathful and common deathful for common deathful for the common	NAA	8181		Gdd Operations and Procedures	Equipment Settings to Reduce Wildfiles
Pre-Discovery 46	CPUC - SPO (Safety Policy Division)	001	CPUC - SPD (Safety Policy Dresson), 001	4	CPUC - SPO (Sidesy Policy Delectors)_001_04	Command data reduction requiry on the tracking, particularly reduction of Blashood of Ignition and also reduction or consequences. Ser circuits in 19° TDs find are not undergrounded?	PACES for some may do it is measures as in-scalarior by undergovering by he sides not because. For inclination and order association, and contracts on deploy or such a decisional biligation and other regions. The contract highly are large for inclinational production and production of the contract of	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023	tates l'Inexe are com less dishalhammonintelli ha fat l'emergence come arbites historial, dissale l'estifica fattifica mitagina, planiferenza discul 2021/APS, 003 aix	NA	7.2.1	Wi	lidire Mitgation Strategy Development	Overview of Mitigation limitatives and Activities
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-submission 2022-2022 WRP Base Plea filed on February 33, 2022, with the OEIS Please provide PGEE's Pre-submission 2022-2022 WRP Base Plea filed on February 33, 2022, with the OEIS documents required for the Pre-submission 2022-2025 WRP Base Plea filed.	contains contact information for individuals that is considered confidential. As noted in our correspondences to you on March 5th and March 10th, we can provide you with a copy of the pre- sobmission documents that were solumbled upon securation of a non-disclosure acreement. Alternatively, we will be	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.ngs.com/ngs_stobal/commons/pdfs/sg fats/immergency_crossreadness/sabsrai_ disaster/salidices/salidice-entispation_ plan-fireference-docs/2023/SEPLODLsip	NA	All		All	All
Pre-Discovery 48	CuPA	Set WMP-37	CaPA, Ser YMP-37	1	CuPA_Set WAP-37_01	Passes provide a copy of size N 100° Update-valued documents, submissions or appropriate whether is an Office of Europy Industrial Section (Section 100° Control	submitting our bind 2022-2028 Will be stated to the property of the complete of the property	Holy Wehman	3/29/2023	4/3/2024	4/5/2024	2010 of the care are an information of payolites in degree and a ship information and agree and a ship information and agree and a ship information and agree and a ship information an	NVA	NA		N/A	NA.
Pre-Discovery 40	CaPA	Set WMP-37	CulPA, Set WMP-37	2	CuPA_SH WWP-37_02	Provide a copy of all disconnection or files that are subserved in your WMP Custerly Date Reports and submitted to delivery Elder's (including but not limited to all PDPs, upset date files, zono-qualet date files, and confidented allestonesses), with none bulinesses day of the disconnect's submissable for Energy Ene	ementation required in segar, entireprises, and overleand Lasiny Field Expire to the sequent of the ground that seales in press and entirely empressed eligibation on the sequent in the ground that seales is press and expired to the sequent of the ground that the sequent of the ground that the sequent of t	Holly Wehrman	3/20/2023	4/3/2024	4/5/2024	2010 - Umanus annu mandranan haparlana lan dana- pata sakaluhun banga manusahan anda pamaniki sakalun oran, 1812 kap 0	N/A	NA		NUA.	N/A.
Pre-Discovery 50	CaPA	Set WMP-37	CaPA_Set WMP-37	3	CuPA_Set WMP-37_Q3	Proofs a copy to Cal Advances of all your confidential responses to YMP discovery requests, on the same all Confidential responses to WMP discovery requests based by Printing States, "The scholates of Confidential responses to WMP discovery requests based by other cetters."	And before distinct and processing and the processing of the processing and the processin	Holly Wehman	3202023	4/3/2024	4/3/2024	http://www.eps.com/asstt-bea/foto/indeps. end-sints/codes-conscribes-code, sursest/Calibricoles, (937-sp	NA	NIA		N/A	N/A
Pre-Discovery 51	CuPA	Set VMP-38	CuPA, Sei WAP-38	,	CMPA_Set WMP/SE_O1	Sender on Kond Wilder (1997) and an extraction of the control of t	And it is providing to requested antifolious information at the contribution of an information of the contribution of the cont	Hody Wahman	3292023	4/19/2024	4192024	bates (I were ago and inenth light has find seen, or which in the processing of the control of t	NA			Section 8.13 - Alase Impendion	8.1.3.2 Reset Imperiors - Dorbbellon

Pre-Discovery S2	CuPX	Set WWP-38	CIFA, Sir WIP-SS	2	CuPA_Set WMP-St_CC	Frontier in Count shall not all recommission combine entries as of January 1, 2024 (as need) that excludes the following primitisms for supparation colorisms. In Count of Count and the American County of C	PARE To provide part requested transmission references on the country of the consideration of the Country of th	HolyWahman	3202023	4/19/2024	4/19/2024	bites i l'enne que simil esse l'apportes s'indepen- pet destribrir per proportes en els marris Coldennées. Sits de marris Coldennées. Sits de	٥	N/A	8	Section 8.13 - Assat Inspection	8.1.3.1 Asset Impectors - Transmission
Pre-Discovery 53	CMPA	Sat WWP-38	Curvi, Ser WAP-38	3	CMPA_Set WAP-3E_CD	Proofs on Exal fails of all disholution crischs entiring as of January 1, 2023 (as mone) that were serviced or decommissioned in 2022, without participle or carriery. This recitation participates are consecuted of constrained from the way of a consecutive consecution of the cons	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	320203	4/19/2024	4/15/2024	Steen Live on any contribute the product of season and a	1	N/A	•	Section 8:13 - Asset hapeolism	8.1.3.2 Asset Impeditors - Distribution
Pre-Discovery 54	CaPA	Set WMP-38	CaPA_Set WWP-38	4	CelPA_Set WWP-S8_Q4	Products in Exact label of all transmissions comulas eatings and all awary 1, 2022 jain resign that was removed of informational commissional activity of the propagal or certificy. The excited personal extracts of invested commissional activities are seen and on the extract of the extract o	Please see disinferent YMMP-Disconsept203-2019, DN, Carlifornolles, SSS-ATT-TO-MERIT. ATT-TO-MERIT. WHIP Chicarrept203-2015, DN, Carlifornolles, SSS-ASSA-1 Lis.	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	Dates: l'enneur per cominissatulappildocs'outression de salatulantaire comprendense and associatification cates. 038 sig	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	MORA.	cos	MGRA_Data Request No. 8	1	MOSA, Onto Responsition 4, OI	GG Chas. GG Cha	GEREMAN ENTERIOR MELANDAM REFERENCES TO CHESTONICS THROUGHTS In requiring to qualitative from your of the size of	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.aga.com/assatulges/deschustage. Jedna deschusioness and assatulges/deschustage. Internet MARA, OSI.da	1	N/A	Appendix D	Appendix D - Ansas for Continued Improvement	Appends D.A.J. POAE. 32-33 Progress on Filing Assat Inventory Data Glips
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1(a)	MGRA_Data Request No. 8_Q1(s)	CIS Date: Please provide the CIS date set provided to the Office of Energy Infrastructure Safety to CI S-Q 2023. Safety to CI S-Q 2023. Please service with only confidential settlecture that may have been added to the Please provide for Asset Point date for Comera, Fuse, Support Structure, and Westerly States.	Please see "VMM-Discovery/2023-2025 DR, MSRA, 108-20015upp61Aext01 gdb.zip" for the information requested during PGSEs, discussion with MGRA on Printing, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pga.com/assets/pgo/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COSI.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	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 providing on-confidented data for the Pressy and Society Destination of Partial Classics, an idea of the 1920 EST (1997) Esting of OID Data Destination in Security Security PGEE is not providing the Partial Confidence of Partial Confidence of Part	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.xip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(a)	MGRA_Data Request No. 8_G2(s)	Provide Asset Line date for Transmission Line (se permitted as non-confidential), Printery Distribution Line, and Secondary Distribution Line.		Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pea.com/assets/geal/docs/outages- and-safety/outage-preparedness-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 customer mater data. Provide all PSPS Event Asset Damage data including photos.	John. In septome to this request, PGSE is unable to provide Public Safety Power Shutoff (PSPS) Even date for the Quarter (QS), QS, and QS 2023 attensasions as no PSPS (PSPS) Even date for the Quarter (QS), QS, and QS 2023 attensasions as no PSPS (PSPS) (PSPS) As expected or connectificated dates in credated in this support, and present a public provided to the power of the power	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	support/MGPA, 008 zip https://www.pge.com/sissts/pge/docs/outages- and-safety/outage-preparedness-and- support/MGPA, 008 zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Caps
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 Demage data including chaton.	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- surport MARRA, 008 zin	1	NA 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_Date Request No. 8_Q4	Provide Risk Fester Point data, including Wire Down, Uprilon, Torsensission unpillered cutage (les classified non-confideratie), Distribution Upplarmed Outage data, Distribution Vegetation Caused Urplarmed Outage, Risk Event Asset Lop.	In exposure to this request. PGLES is providing run confidented data for the Wise Down, typinson, Unplanned Down, which Early	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4(s)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery2023-2025, DR_MGRA_008-Q001Supp01Atch01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-preparedness-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 59	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Orid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Insequence in the second PCEAS is receiving one-confidented date for the CES thereing Point and CES the Second CES of the CES of th	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.opa.com/assets/opa/docs/outapes- and-safety/outage-prepared-ses-and- support/MGRA_DOB.sig	0	NA	Appendix D	Appardix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Caps
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 Handening data, including Handening Log, Handening Point, and Handening Line data. Inspection data is not requested at this time.		Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/MGRA 008.pp	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	008	MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Insegones to the request, PGEE is provising run conditionated as for the Red Flag. Warring Day polypoon as the CG-24 ACCES Insect class is an delivered in the 2023 Energy Side() GES Dais Standard Schmissions. PGEE is unable to provide the Red Flag Warring Day polypoon dated for the CI 2023 submissions in the time on Red Flag Warring day polypoon dated for the CI 2023 submissions in the time were no Red Flag Warring days to report. Please see adultmenter VMP Ciscone()2023-2025, DR, MCIPA, 008-0001Aech01.pg. **Tolk Standard Schmissions and Company Ciscone()2023-2025, DR, MCIPA, 008-0001Aech01.pg. **Tolk Standard Schmissions and Ciscone()2023-2025, DR, MCIPA, 008-0001Aech01.pg. **Tolk Schmissions an	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.ope.com/assets/ope/docu/outasss- and-safety/outage-preparedness-and- support/MGRA_008.zip	0	NA	Appendix D	Appandix D - Areas for Continued Improvement	Appendix D ACI PGSE-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_G6(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	for the data consided in macrome to this data recent. Freezes see "Will—Discovery/022 SSSS, DRI, MIDRA, 086-00015/app0148cr01 gds.zip" for the information requested during POSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pps.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- sumport MARA 000 rin	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 calculated circuit-level risk saling the a. If indisprender probability and correspond layers exist, please provide these independently as well.	2004. 2004. 2006. 2007. 2008. 2009.	Joseph Machell	3/21/2023	45/2024	4/5/2024	https://www.ppa.com/assats/ppo/docs/outages- and-safety/outage-preparedness-and- support/MGRA_ODB.sip	0	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
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7(a)	MGRA_Data Request No. 8_Q7(s)	Phase provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these indocendantly us well.	Please see "VMP-Discovery/2023-2025, DR, MGRA, 006-C001 Supp01 Arch01 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.pge.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MARA_008 sig	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
					•	•						-					

Pre-Discovery 62 Pre-Discovery 63	CaPA	Set WMP-39	CasPA_Set WMP-39 CasPA_Set WMP-39	1	CaPA_Sa WWP-35_C1 CaPA_Sa WWP-35_C1	Please sizedly and procedure copy of all quality assurance or quality control (SAACC) reports contained by transmission file and procedure of the control of	The All Security Park energing Claudy Security College (Control College) and College (College) and College (Co	Holly Webenson	3/22/2024	45/2024	45/2024 45/2024	tota, diven aga conferentis politici industria del conferencia	8	NA NA		Section 6.1.8 - Quality Assurance and Quality Control of Control o	6.1.6.1 Quidity Assessment (CA) 6.1.6.1 Quidity Assessment (CA)
recausely to	Carn	Set WWW-JD	Carra_sat www-ss	Î	Carra_Sat war-ss_cs		most recent export, can be found at the following lack. Highs://www.cpc.ca.gov/chardates-art-pictol/gen/traspendent-salety-monitor. The reports discuss a number of functional areas and programs, including programs and relatives discussed now 2002-2009-2008. Trailistings discussed now 2002-2009-2008.	Tooy Weening	3222004	432024	431014	and-safety/outage-preparedness-and- support/CalAdvocates_039.rip			•	Control	6.1.6.1 Quary Assurance (QA)
Pre-Discovery 64	CaiPA	Set WMP-39	CMPA_Set WMP-39	3	CMPA_Set WMP-39_C3	impose an Exact lates of all defects in the year 2023 based by Carego Beldyin, Completions Breach (jai nows) the defects in the beldying Completion in peoples according to the property of t	Policies used the attractive that is required institute COMPOSITIVE information recorded produced to the concepting confidentially activative. Produces are distincted in Common (2003 SSC) (20), Collectionals, SSD- COSIS-LIST COMP 2015 For the sequented information.	Holly Wehman	3/22/2024	4/5/2024	452024	https://seen.com/ssists/spi/dock/outness. ed-skfs/instase.comerchess.and. support/Calaboroses_039.sip	1	NA	11	Section 11 - Corrective Action Program	11.3 Corractive Action Program - Address finding from Energy Safety's Compliance Assurance Division (i.e., suchs and notices of defect and violation)
Pre-Discovery 65	CulfA	Set VMP-39	CaPA_Set WMP-35	4	CaPA_SH YMP 3E_G4	For each WAP Priside for which you forecast copile expenditures in 2025 to be at least two times actual copile of The second of the calculate as it is identified in your 2025 WAP Update.	There are an ARP entires and life in the appulation received about, when the forecastic capital reportables are 2000 and in all the size in Earlier capital reportables are 2000 and in all the size in Earlier capital reportables are 2000 and in all the size in Earlier capital reportables are 2000 and in all the size in all the size in Part Science (2). That distinct our Part Science (2) are all the size in a size	Molly Wuheman	3/22/024	452024	45/2024	batton former aga commitment happelmosi shat aga- ger a shift has an angara bash sha agi an angara shift has an angara bash sha ag an angara shift has an angara shi angara shi an an angara shi angar	۰	N/A	٠	Section 4 - Outview of VMP	4.3 Proposed Ergenhluss
Pre-Discovery 66	CuPA	Set W16P-30	CuPA_Sut WMP-33	5	CePA, Sui WAP-35, CO	For each YNOP relation for which year forecast operating supportfuses in 2005 to be all least two trees actual supporting supportfuses in 2005 to be all least two trees actual reporting supportfuses in 2005 to be all least two trees actual for Tay WNOP instances are Table 11 for all 2005 WNOP least. The YNOP Designation of Table 11 days 2005 WNOP least. The YNOP States accused to Table 11 of your 2005-2005 Base WNOP and accuse the proposed of trees.	Common Lawren Common Co	Holly Welterson	3/22/2024	45/2024	45/2024	2010. Characaea an anniversit highlinoich ad ann an an anniversit highlinoich ad ann an an anniversit Californium, 2010 an anniversit Californium, 2010 an	٥	NA.	4	Section 4 - Outcome of 1958P	43 Proposed Expenditures
Pre-Discovery 67	CalPA	Set WMP-39	CaPA_Set WMP-39	6	CalPA_Set WWP-39_Q6	Please fill out the stached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your asset inspections in 2023.	Phases see sittachment "WMP-Discovery2023-2025_DR_CalAdvocates_039- 02068ArtiO1 size" for the requested information.	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.pea.com/assets/pea/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CMPA	Set WMP-39	CaPA_Set WNP-39	7	CMPA_SH WIMP-39_Q7		Please note ha attachment to his response consens CONFORMIX information provided presented to the accompanying confidentially declaration. CONFORMITY of the accompanying confidentially declaration. CONFORMITY of the accompanying confidentially declaration. CONFORMITY of the accompanying confidential accompanying confidential accordance (CONFORMITY of the accompanying confidential accordance accordance in confidential accordance accordance in confidential accordance accordance in confidential accordance accordance in accordance accordance in accordance	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	hetto: Henne ope com lessest lippildos (notapes- antisat l'enne ope com lessest lippildos (notapes- antisatet (natape ceparentesis anti- suspont l'altebuccates, 009 xip	1	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections
Pre-Discovery 69	CuPA	Set WWP-39	CuPA_Sat WWP-59	8	Cuirk_Set WAR-39_Cts	in response is than theyened collectionness in 50,00000000000000000000000000000000000	Name on the searchest to the support contrast CDPF GROTIAL Information serviced portained to the comprehenge confidence (Marchael CDPF). Confidence (Marchael CDPF) and the confidence (Marchae	Holly Webensen	3/22/2024	45/2024	45/2024	2000 - Freezo care combinant local documents per de combinant de combi	1	NA	8.12.5	Dystum Hardwring	NA.
Pre-Discovery 70	CulfA	Set WWP-39	CaPA_Set WMP-35	9	CaPA_Set WAR 49_C0	Nooda your consistant that disactions when and when you will parform system hardward got distribution drouble in execution or control as 2005, or projects that one expected to be completed after 2005, projects and control as 2005, or projects that was expected to be completed after 2005, projects and control as 2005, projects and projects and control as 2005, projects and control as 2005, projects and control as 2005, projects and projects and control as 2005, projects and	And the second of the second o	Hody Webman	3/22/2/24	45/2024	45/2024	Inter-Views and non-least-legal-local-industry, and a second sec	٥	NA NA	8125	System Medieving	NA

Pse-Discovery 71	CIPX	Set WWP-39	CaPA_Set WWP-39	10	CalPA_Sel VMP-35_010	For each of your 2023-2023 WMP ayaken hardwring kristindae, please provide disaggrappinel information related to temperatures and critical relates has described below. Californicases PCE-2022/MSP-cD Associations 2. And columns as residue.	Cloud Miller (Prison and Miller) below to PASEA system hardware growth data for the system and security proposed upon the Committee of the Co	Holly Waheman	3722024	452024	45/2024	bites, il meno per centi esert igenifes ci retares, pet dellaritar seg preparativa mel- nament Coldennies. Sits pe	0	NEA	812.5	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 WMBP R4, January 8, 2024, PG&E provided Table PG&E-6.1.2-3, shown bulos. Please provide an updated version of this table (preferably in Excel formal) with actuals from 2023 and updated estimates for 2024, 2022, 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.zip	1	NA	8.12.5	System Hardening	NA
Pre-Discovery 73	CaPA	Set WMP-39	CaPA_Set WMP-39	12	CalPA_Set WMP-39_Q12	On October 3, 2022, the Wildfire Solley Adminory Board hold an emerging Four documents related to POAE's ground have distribution system pilos are laised in the marking materials have been treatly investigated, as governers— and emerging-view failed and-adminoral processing (n 1-2-2023). As all Equipmental installation Later 1, prepared to the description of these floor documents 19 Propared Mad Copes (1-2-2023). As 19 Propared Mad Copes (1-2-2023). The company of the company o	2004. An inclination in regional in Culti-Ordination, 201-2009. Findle continues gates Compared to the Compared to Culti-Ordination, 201-2009. Findle continues gates Compared to Compared to Culti-Ordination Compared to C	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://enew.opu.com/seasts/opu/docs/rostages; and-skfs/r/rostage-prepared-instant, suspent/Callshocates, 039 sin	4	NA	8.12.5	System Hardening	NA
Pre-Discovery 74	CaPA	Set WMP-39	CaPA_Sat WWP-339	13	CalPA_Set WMP-39_O13	leady by graines 2022 associated with assess who you had an easing connection collisions of the tree of languages. Please projects (2) as specialized lasting each such systems (as easy) with the following information is at liveness grained to the projects (2) and the projects (3)	Please are all distinctors 1966 Observe/2023-2023, DR, Californosias, SSP. Please are all distinctors 1966 Observe/2023-2023, DR, Californosias, SSP. Read State of the Californosias observed that the Californosias observed that californosias observed that the Californosias observed the Californosias observed that the Californosias observed the Californosias observed that the Californosias observed that the Californosias observed the Californosias observed that the Californosias observed that the Californosias observed the Californosias o	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.nps.com/assets/nps//hors/induses- and-skfts/fordage-over-referes and- sizoner/Kalldenoutes-009 to	1	NA	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing lightion Detection Sensors and Systems
Pre-Discovery 75	CuPA	Set WWP-39	CuiPA_Sut WMP-39	14	Call N. Sel (1988 33), 014		Frame one to a description to the supervise across COM*ODINE, shremman provided powers for the companying confidentially describes, such as such as the companying confidential describes, and the companying confidential description and the companying confidential and the companying confidential and the companying compa	Holy Webensen	3/22/2624	45/2024	4/5/2024	Stean forwards and reministrative behavior increases, and a defection that account about the class and a defection of the company of the comp	4	NA		Sedon 23 - Studend Asserts and Processing	8.3.4.1 Employ lighton behadish Several and Systems
Pre-Discovery 75	CMPA	Sat WWP-39	CuPA_Set WMP-39	14(a)	CaPA_SerVINP-32_C14(4)	a) Has PGSE's Asset Failure Analysis Team causally connected any ignitions that occurred in 2022 to assets with unsting asset or vegetation correction croft-safons at the time of ignition.	Section	Hoby Waheman	\$r1500024	5/16/2024	5/16/2024	https://www.aga.com/asset/pgs/des/instance- ged administrate generalism and, autoministrated administration (III) an autoministration (III) and	4	N/A	NA	Sedon 8.3 - Student Journess and Forecasting	8.3.4.1 Easting jurisin Detection General and Systems
Pre-Discovery 76	CaPA	Set WWP-39	CaPA_SetVMP-39	15	CWP4_Sel WWW-38_015	Compage 546 of PSEET 2022 2020 WINDFIRE. Juneary 8, 2024, PSEED stated that I was wroning to find solding of the Company of th	The second secon	Holly Weltersin	3/22/2024	45/2024	45/2024	Totals I reverse upon comi acesto ligentifico (instatenza post a destruttura per compositivos sunsi. acestos CC libidos colos, 1932 atr	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 majorine to data request Cultur Accesser PCE 2022/19/19-19 question 15, April 22, 2022, PGEE insued that it was schooly analyzed the effectiveness of the convent conducted or the two convectors for commission with EPS and DCDPF, PGEE stands that it sericipated completing this analysis in 2023. All has PGEE complete the sandysis material active 20 and 19	13. The Threater analysis has been dishlard but is not yet complian. 15 Not applicable. 15 Not applicable. 15 Not applicable. 15 Not applicable. 16 PLEASE as self internally validating for he seads for quality version in preparation for the SE SE4 15 Verse turbulgerounding Plans. 16 This analysis will be included in our SE SE4 15 Verse undergrounding plans, which is separated to be filled and they saw. The tempor of the filling, however, is objected.	Holly Wehman	3/22/2024	45/2024	45/2024	https://www.ope.com/assets/ope/docs/outages- end-safets/fortage-preparedness-and- support/Caladvocates-099.sip	0	NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CMPA	Set WWP-39	CaPA_Set WWP-39	17	CalPA_Set WWP-39_Q17	Integration to data sequest Calchinoceae—FCE-2022/WF-27 quantion 5. August 18, 2022, PCEE stated that it supported to complete the Substation Annual Feed Administrated Effective South or particularly by C1 of 2024. PCEE stated that it supported to institute by C1 of 2024. PCEE complete the Substation Animal Administrated Effectiveness Data/? It) If the surveit to part (a) is yee, a please provide a copy of any support or other corput from the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Substation Animal Office Technology of the Substation Form of the Subs	a) No. PCAS These city and completed for \$2-desirable Animal Abstracted Effectiveness Shoty basing control partnership with the Security Power Research Institute (EPPR). 1) Not applicable. 1) Not applicable. 1) Not applicable. 1) All the end of James 2004, EPPR inspectated more data and a deadline asterosion of (1) All the end of James 2004, EPPR inspectated more data and a deadline asterosion of (2) All the end of James 2004, EPPR inspectated more data and a deadline asterosion of (3) All the end of James 2004, EPPR inspectated more data and a deadline asterosion of (4) All the end of James 2004, EPPR inspectated more datas and a deadline asterosion of (4) All the end of James 2004, EPPR inspectation of the State of Security All the EPPR inspectation of the Security All the	Holly Wehrman	3/22/2024	45/2024	4/5/2024	https://www.ppe.com/assets/appi/docs/costages; gad-safety/outage-organistics-and; support/Califdyocates, CVP in	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Azimal Abatement
Pre-Discovery 72	CaPA	Set WWP-39	CaPA_Set WWP-39	18	CadPA_Set WWP-39_Q18	Of the sames to part (a) in no, places as the when PAEC country operates complied the disclaration inhered section of the part of the par	withon. The relation analysis has been detailed both an only or complaine. 5) Pack application. 5) Pack application. 5) Pack application. 6) The desired of the relative pack and the relative process in proposition for the analysis of the relative pack. The relative pack and the rel	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.ppa.com/assets/ppo/docs/outages- and-safety/outage-preparedness-and- support/Kalfebrosites_039.kip	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

Pre-Discovery 80	CMPA :	Set WWP-39	CaPA_Set WMP-39	19	CaliPA_Set WMP-39_Q19	 If the arrower to part (i) is no, pleases explain the Goldy. If the arrower to part (ii) is no, pleases able when PG&E currently expects to publish the 2023 Electric Asset Management Plan. 	A POEL 6 a working or completing free an good man for 2022 Extent A next Newgreener Privary of Extent New York (1997) and the Poel Section of the Section of	Holly Wehman	3/22/2024	45/2024	45/2024	Otto: Herou ops com/assets/ops/docs/outages- and-afets/fortage-creared-res-and- assport/cathdrocates-039-sip	0	NA	NIA	N/A	N/A	
Pre-Discovery 80	CalPA	Set WMP-39	CaPA_Set WWP-39	19(s)	CalPA_Set WMP-32_Q19(s)	In response to data request CAAAncoses PGE-2020WPR-29 quastion 5, September 27, 2023, PGAE stated that expected to publish 2022 Settoric Asset Management Plans P bear and 2023. a) tea PGAE Complaind the 2023 Settoric Asset Management Plans P bear and 2023. b) of the acressive to print (a) a resp. Asset powers acropy of the 2025 Exercic Asset Management Plans c) of the acressive to part (a) a resp. Asset settoris a resp. of the 2025 Exercic Asset Management Plans c) of the acressive to part (a) a resp. Asset settoris a resp. of the 2025 Exercic Asset Management Plans c) of the acressive to part (a) a resp. Asset settoris and the PGAE Consently expects to publish the 2023 Exercic Asset Management Plans.	Plasais see "VMP-Discovey2023-2025, DR_CallAdvocates_059-Q0195upp01Abb01CONF.pdf" for the completed 2023 Electic Asset Blantagerset Plas.	Holly Wehman	3/22/2024	6/21/2024	6/18/2024	https://www.ope.com/assets/gge/docs/outages- and-safety/outage-prepared-ess-and- support/CalAdvocates 039.sip	1	NA	N/A	N+Q570:Q606/A	NA	
Pre-Discovery 81	CMPA :	Set WWP-39	CalPA_Set WMP-39	20	CMPA_Set WMP-39_Q20	In suppose to date required Californian PGE 202019957-2 gastrees ft. Supposed 27. 2022. PGEE standard for findinging Year of including the feature of responsible to the lattery of responsible to the color credition to the first PGEE 2020. Compared to the production of the PGEE 2020. PGEE standard for the production of the PGEE 2020. PGEE standard for the PGEE 2020. PGEE 2	A POLE for some year complexed to reclaimed. POLE of commany security colleges are contained from the contract of the colleges	Holly Wehman	3/22/2024	45/2024	45/2024	better Hereou nea comfuscets (spol/docs/notages; and safety/notage creamerbres; and, assport/val/docs/nes; 039 sin	0	NA	823.4	Vegetation Management and Irrepections	Fall-In Mitigation	