Count	Party Name	Data Set	Data Request	Question	Question ID.	Link t Question Text	o Discovery Responses: https://www.pge.com/en_US/safety/emergency-preparedness/hatural-disaster/wikifires/wikifire-mitigation-plan-discovery-da Responses	ta-requests.page Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	WMP Section	Category	Subcategory
				No.			CR04004 C004CT00401 T0 Tell GF C0 CAIN REQUEST: CR04004 C004CT00401 T0 Tell GF C0 CAIN REQUEST: CR04004 C004CT00401 T0 Tell GF C0 CAIN REQUEST: CR04004 C004CT00400 T0 Tell GF C004CT00400 T0 C004CT00400 T0 Tell C004CT004000 T0 TELL C004CT00400 T0 TELL C004CT004000000 T004CT0040000000000000 T0040000000000			Date			Atcha				
Pre-Discovery 01	CalPA	Set WMP-01	CaIPA_Set WMP-01	1	CalPA_Set WMP-01_Q1	Please provide a copy of each VMP-related account, startings, or proof you short to Tota of Energy Methy with root basissing of the Characteristic and the Dengy Ender ((r)) roots and the tota Tota of Energy Methy (r) roots and the Dengy Ender (r) roots account to the	<ul> <li>The deficient of "plane" of "control" which are exertisated and bioinformers to the exert bio program intrainity "testics", or the control explicit of the data system of t</li></ul>	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_global/common/pdf safety/emergency-presaredness/natural- dissater/wdfecs/wdfere- glan/reference-docs/2023/CalAdvocates_001.zi	0	NA	NA	NA	NA
							elements required as sign, entrings, and overhead Lashi, PGE clipical to fire regards and PGE clipical to fire regards ages of the regards ages of										
Pre-Discovery	CalPA	Set WMP-01	CalPA Set WMP-01	3	CaIPA_Set WMP-01_Q3	Produka scopy of all accounters or facts that are advanced in your VMP Cauntry, Case Reports and autoritate to advance of the second score of the attributions of the second score of the second score of the second score of the second score of the second score attributions of the second score of the second	In addition of general degrees, PCIE expectedly degree to its request on the proofs that is under homenows. PCIE There adjust to this secand a the enhancement results and a secand secand or this responsibility of the secand secand secand secand secand secand secand se	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_global/common/pdf safebr/emergence-pregaredness?nztural- dissater/widfres/widfer-	<u>u</u> 0	NA	NA	NIA	NA
63						attachments) on the same basivess day that the document is sent to Energy Safety.	Is proven an excernment study, twee merupanese memory, in the merupanese manaces, we as proven in regularies memory and in a transmission of a transmission of the medication provides and the second	-				plan/reference-docs/2023/CalAdvocates_001_pl	2				
Pre-Discovery 04	CalPA	Set WMP-01	CaIPA_Set WMP-01	4	CaIPA_Set WMP-01_Q4	Provide a copy to Call Advocates of all your confidential responses to WMP discovery requests, on the same business any that you send the documents to the issuer of the discovery request. This includes: a) Confidential responses to WMP discovery exceptional based by promy Stafey, b) Confidential responses to WMP discovery requests issued by other entities.	Information requested is single, antipout, and outhout Lably, PAEE alphon is this request to the grands that reach single and pour resource delights of the single antipour resource of the single antipour resource of the single and the single and the single antipour resource delight. Concerns (2000) 2000, Handhanding of the single antipour resource of the single antipour resource delight. The will not resist to provide the requested information with the respective provide the single and the single antipour resource delight. The will not resist to provide the requested information with the respective provide the provide the delight. The single and contrained the single and directly, the respective provide the provide the methy ensure resource and the single and the single single and the single and the single	Holy Wehman	2/7/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_global/common/pdf safety/emergency-preparedness/natural- disacter/weldfree/weldfree-mitigation. plan/reference-docs/2023/CalAdvocates_001.ai	0	NA	NA	NIA	NIA
Pre-Discovery 02	CalPA	Set WMP-01	CalPA_Set WMP-01	2	CaIPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Alternet 1987 Discouns/DDI 20, Calabours, 507-0200401 CODE (of a south of the produminish to Drange Baday. Please note that the document is not or far WHW biscouns/DDI 20, Calabours, 507-0200401 CODE (of a southeast of the sout	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.ppe.com/ppg_global/common/pdf safety/emergency-preparedness/natural- disaster/w/dfires/wildfire-mitigation-	1	NA	NA	NA	NA
Pre-Discovery 07	CaiPA	Set WMP-02	CalPA_Set WMP-02	3	CalPA_Set WMP-02_Q3	I honke an Each lates of a lates in a pay 2023 David ty Eurog Eaklys Complexes Bwath (a move) has advath the following includes in segaratic calculates of the segaration of the second	Please sea statutement VMMP-Discowey/2021, DR Californiana, 000-2014/cel/01/DMF dark' for its of all alleged defects identified in Discretion 2021 by the Office of Energy Infrastructures allegel ("Darry Ender), "Please note have alleged and use to all californian haven's 2022, these note that followers, please "Darry Enders' and the sea to alleged" and an alle one Energy Ender) inspection reports. * Net all controls actions regards Enter Controls (EC) californian (c) 152 by the results, whe reviseing the alleged defects from Energy States, some work and addresid devises (Red Ling), and the Controls (EC) californian (c) 152 by the reviseing the alleged defects from Energy States, some work * The all adversaries and the foll (c), someting of vigotation, and re EC big was revealed.	Holy Wehman	2/7/2023	2/22/2023	2/22/2023	stantreterente-doct/2023/CalAdvocates 002.5 http://www.eps.com/pgs_stebal/common/add safetytemesenery-arreatedess/hatmak, disaster/wildfires/wildfire-mitgation- glan/reference-docs/2023/CalAdvocates. 002.20	1	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 05	CalPA	Set WMP-02	CaIPA_Set WMP-02	1	CuIPA_Set WMP-02_01	Reas both or make your of a sub-second or sub-rotation (NAC) such analysis to be	Index contracts, this pacetor is not interpret time on terms of deally Cohet, Cauly Aussess, and Cauly Verificial programs as at thich takes. The same are statistication for the gains benchmistication CO Department's and weakly databasets communicity for photomeres induction (pRiv) and many and an and the same for the gains terms (solid Cohetaria) and an analysis of the same same statistication of the same same statistication of the same same statistication of the same same statistication of the same	Holy Wehrman	277/2023	3/7/2023	3/7/2023	tana Para ao amin'ny districtana amin'ny district antisena amin'ny desimala districtant district amin'ny desimala districta district amin'ny desimala. Ana district districta district amin'ny desimala. Ana district amin'ny desimala district amin'ny desimala.	2 2	NA	NĂ	NA	NA
Pre-Discovery 06	CalPA	Set WMP-02	CaIPA_Set WMP-02	2	CaIPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (DAVCC) reports conducted by actemative retries that were completed since January, 17, 2022 and that cannined any reportant, initiatives, or stategies described in your 2022 WMP bytexte. External entries induste, but are not limited to, consultants, contractors, automotions, court-appointed motions, and independent Fluatuators.		Holy Wehman	2/7/2023	3/7/2023	3/7/2023	https://www.epe.com/epe_slobal/common/pdf safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation-	1	NA	NA	NA	NA
Pre-Discovery 18	CaPA	Set WMP-04	CalPA_Set WMP-04	1	CaiPA_Set WMP-04_01	Interesting Audion, Use Application Provided and Application Proceedings of the Application Processing Application Processing Applications and	1.2021 OND Planning and expected provided instantional Activities and a late late 11 them Example differences in the second plantified in the second plantified in the second plantified instantion. Been all on all operations in the second plantified instantion in the second plantified instantion. The second plantified instantion is the second plantified instantion in the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantion is the second plantified instantion is the second plantified instantion. The second plantified instantified is a classification plantified instantion is the second plantified instantion is the second plantified instantified instantified instantified instantion is the second plantified instantion is the second plantified instantion in the second plantified instantified instantifie	Holy Wehman	27/2023	3/7/2023	3/7/2023	pier/reference.ekcr/2012/Califibrocities.003 = https://www.ope.com/ope_alifibrit/common.html science/www.ope.com/ope_alifibrit/common.html datasec/califibrit/califibrit/califibrities.nobation. stell/teference.dois/2012/Califibrities.004.pt	0	NA	Sector 4.3	Proposed Expenditures	NA
Pre-Discovery 19	CalPA	Set WMP-04	CalPA_Set WMP-04	2	CalPA_Set WMP-04_Q2	For each VMLP Visities for which you forward capital opport/lines in 2024 to a situate on times actual capital expensions in 2022, planes provide the terms of the instance as its dentified page 2023-2025 MMP to the terms of the instance as its actual capital page 2023 ADM Planes of the VMMP fields material full balance of the VMLP states of the VMMP fields material fields of the VMLP states of the VMMP fields material fields of the VMLP states of the VMMP fields material fields of the research of the VMLP fields material fields of the regional foreaux.	a) 2022 mmt immonia se maged par MMT häldels Achiles ai si all data di ni Taka 11 thom Eurog Safety, A No 2023 MMT ai se ne cycles with me maged of functional by second and an analysis of the second by second and an analysis of the second and the second and an analysis of the second and an and the second and an analysis of the seco	Holy Wehman	27/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_global/common/pdf astatu-barrierory-arrowandonss/hattoral- disasta-barriero-barriero-barriero-barriero- glan/reference-docs/2023/CalAdvocates_004.pi	0 2	NA	Section 4.3	Proposed Expenditures	NĂ
Pre-Discovery 20	CalPA	Set WMP-04	CalPA_Set WMP-04	3	CwPA_Set WMP-04_Q3	For each VMP Hotishe for which you forecast quantify expenditures in 2021 to be at least two times actual on the second of the second	The PGE theorem the line process of the process of	Holy Wehrman	277/2023	3/7/2023	3/7/2023	tittgs://enva.iga.com/pga_dobat/common/pdf Midds/env.igance.arcpare.edu.archatata gian/reference.docs/2023/Calibrosotes.004.ci	0 2	NA	Section 4.3	Proposed Expenditures	NA

Pre-Discovery 21	CaPA	Set WMP-04	CuIPA_Set WMP-04	4	CalPA_Set WMP-04_04	For each WAP Matche for which you forecast specific properties in 2024 to be at least two times actual specific generatives in 2022, place provide. (a) The man of the Matchee at 1 is detected by por 2022-2023 MMP (b) The man of the Matchee at 1 is detected by por 2022 MMP topola. (c) The MMP induces number in Take 12 of your 2022 MMP topola.	3) 2023 UME Provide are negoting with the 2023 sensets from a set on Table 11 them Europy Budley. Also 2023 UME with a set on sequence are with the companying of framework in a set of patient and a set of table in the 2024 UME with the 2023 sensets the table is a companying of table in the 2024 UME with the 2023 U	Holy Wehman	2/7/2023	3/7/2023	3/7/2023	tans //www.ass.com/see_able//common/sefu/ wide/promotions/ assative/wide/common/sefu/ met/widewase.doi/2013/coldenations_104.ge	٥	NA	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 43	CPUC - SPO (Safety Poley Division)	001	CPUC - SPO (Safety Policy Division)_001	1	CPUC - SPO (Suriery Policy Division_001_01	1970 Instance 1970 The set of adapting Oncid Segment ID 190211931 discords watch and the setTop (order.) Sector 2000 The set of adapting on an entry in the sector 2000 The sector 2000 The set discords on the Sector 2000 The set of adapting on the set of a sector 2000 The Sector 2000 The Sector 2000 The discords on Organization - Durche way adapting on the Sector 2000 The Sec	<sup>1</sup> In SPC capacitor installation in trackation protects all the primery less on thick Cablesgo encloses. These settings profiles allow for straining the setting in profiles and installation protects and installation and ins	Wandy A5Mindad	2/23/023	3992023	39/2023	time. Preve an one bas, photocommon bas, and the second second second second second descent photocommon second second second second second second second second second second second second second second second second sec	Q	NA	61613	Orid Operations and Procedures	Settings of Other Energing Technologies and Paul Carvet Lindons
Pre-Discoury 44	CPUC - SPO (Safely Folicy Debion)	001	OPLC - SPO (Ballety Policy Divasor)_001	2	CPU2 - SPO (Eukley Paley Disean_001_02	EPIS & Seguring Technologies (COD & Parial Village Detection) Inquires: Galaxie at another parenter in migrat EPIS Halding Inquires. International Control (Control	All the following sectors. All the following sectors are approved to register DFM scalarly repeats. Etherowing Tables Tables 2011, process the scalar additional sectors of adaptication following the scalar additional sectors of adaptication following the scalar additional sectors of adaptication following the scalar additional sectors of a scalar additional sectors and adaptication following the scalar additional sectors of	Wordy Al-Mikidad	27232023	392023	3/9/2023	tite free as on the distribution of the second state.	0	NA	81811	Gris Operations and Procedures	Protective Epidement and Device Settings
Pre-Discoury 45	CPUC - SPO (Safely Folicy Debice)	001	OPLC - SPO (Ballety Policy Divason_001	3	CPU2 - SPO (Lukey Paley Disean_001_03	CPSS 1.857CL trauters 4795 as 657CL -Duotos the major similarities and differences. 4795 as 657CL -Duotos the major and vision? 4794 as 450CH 2014 and 450CH 2014 and 450CH 4794 as 450CH 2014 and 450CH 2014 and 450CH 4794 as 450CH 2014 and 450CH 2014 and 450CH 2014 and 450CH 2014 and 4794 and 470CH 4014 CH 2014 and 470CH 2014 and 470 and 470 better 4794 and 470CH 4014 CH 2014 and 470CH 2014 and 470 better 4794 and 470CH 4014 CH 2014 and 470CH 2014 and 470 better 4794 and 470CH 4014 CH 2014 and 470CH 4014 and 470 better 4794 and 470CH 4014 CH 2014 and 470CH 4014 and 470CH 4014 performed to 470CH 4014 4704 and 470CH 4014 CH 2014 and 470CH 4014 and 470 better 4704 and 470CH 4014 CH 2014 and 470CH 4014 and 470CH 4014 and 470CH 4014 performed 4704 and 470CH 4014 CH 2014 and 470CH 4014 and 470CH 4014 performed 4704 and 470CH 4014 CH 2014 and 470CH 4014 performed for 4704 and 470CH 4014 CH 2014 and 470CH 4014 performed for 4704 and 470CH 4014 CH 2014 and 470CH 4014 performed for 4704 and 470CH 4014 ch 470CH 4014 performed for 4704 and 470CH 4014 ch 470CH 4014 performed for 4704 and 4705 ch 470CH	a h notacity. (1974) and 1975' as in the only dependent the special data are a controls plan of participants in takkon in a sessional are inprived web/or - 1970 as - 2070	Wordy Al-Milledad	27232023	392023	3/92023	tim Zawa da um tea debiti comunitati da da comunicación de la comunitati da tea de la comunicación de la comunitati da tea de la comunicación de la comunicación de la comunicación de la comunicación de la comunicación de l	0	NA	8.1.8.1	Gris Operations and Procedures	Equipment Battings to Robuse Weddie Date
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	001	CPUC - SPD (Safety Policy Division)_001	4	CPUC - SPD (Safety Policy Division)_001_04	Conversión estadorio hoppy referer VELES you for imposem nite realizion, particularly reduction of facilitosi of system and also reduction of instruments, for distants in HTDs that are not unsteppended?	Debt. To get my gard to investment metastanitivity undergrandraging by whithing not housing. The formation is full with the investment metastanitivity undergrandraging by whithing with housing and other hybrics. Operational the investment with the investment metastanic investment is been provided in the investment of the investment	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023	htte://www.sea.com/ega_debal/common.fudly/ safety/amergency.organedness/natural_ disatur/widefus/adefus-nitigation, elan/selectora.doc/2023/SPD_002_siz	Q	NA	72.1	Wildfire Milligation Strategy Development	Overview of Milgation Initiatives and Activities
Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request Culidovastas-PGE-9022NME31 on September 8, 2022, PG&E provided information regarding ta Wildfire Databation Risk Model version 3 (VIDRM v3). Plasas provide an updated response to specifices 1-7 of the above-referenced data request, including any new or charged information since	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.pap.com/pape_plobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfires-mitigation- niae/reference.dors/2019/5/shkenotes-006-5-	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WMP-06	2	CalPA_Set WMP-05_Q2	Totals a longent response in the response to the response to a submaniference on angles, passes the failing on failing lines or poles coad currently limit agress and/or impress during an emergency? b) If the answers to part (a) is yes, plasmed excision have used setting have the angle table, plasme provide a describe have you siteffy such transportation corridors. c) If available, please provide a geospatial data file that contains all current identified transportation corridors with increase and densings hazards.	a) The potential of billing or billing have a poles are identified transportation controls is not country reflected in our raik modeling. PGME Padie Safety Specialize with regression can some will add indigeties have reviewed general appears and/or ranses access when exaltating circults or circuit segments for potential system hardwing poert.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	bittes://www.ope.com/ope.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widfred/widfre-migation- plan/reference-docs/2023/CalAdvocates_025.rig	0	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CalPA	Set WMP-05	CaIPA_Set WMP-05	3	CaIPA_Set WMP-05_Q3	Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Pease see attachment "WMP-Discovery2023_DR_Call-Advocates_005-0003Adx01.stx" for the reguested information	Holly Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.ope.com/ope_stobal/common/odfs/ safety/emergency-preparedness/natural- disactor/wildfired/wildfire-mitgation- itive/ionference.doc/10/23/c2/bitecotor.005.in	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CalPA	Set WMP-05	CaIPA_Set WMP-05	4	CaIPA_Set WMP-05_04	Protest approx Table 11-0 the surveyable data balance to your NHO dataway Data Niger 66 14-0252, which regions associated contention in expression detection; cubic balance and the security of the quarter, as datase. The survey data balance datasets in the surveyable data balance of the quarter is the most of the susceidance closel. It is nuclear of the susceidance closel. It is content of the susceidance closel is provide the signal control datasets in earlier include places. In Provide of the signal control datasets in earlier include places. In Provide of the signal control datasets in earlier include places. In Provide of the signal control datasets in earlier include places. In Provide of the signal control datasets. In Provide of the signal control datasets in earlier include places. In Provide or explains or the signal and balance dataset. In Provide or explains why such of the balance cohomes in on significance. It is Cohomes in It is Cohomes in the signal control datasets in the signal balance. It is cohomes in the signal control datasets in the signal balance. It is cohomes in the signal control datasets in the signal balance. It is cohomes in the signal control datasets in the signal balance. It is cohomes in the signal control datasets in the signal balance. It is cohomes in the signal control datasets in the signal balance. It is cohome in the signal control datasets in the signal balance. It is cohome in the signal control datasets in the signal balance. It is cohome in the signal control datasets in the signal balance in	a. Plass an photometry "MMI Observational CD, Coldwardshi, Obs.OSAMMO 460 for the requested Distribution information and "MMI Discourge(20) DF, Collaboration (20) OSAMMO 2000 (20) (20) (20) (20) (20) (20) (20)	Holy Wehrman	2/10/2023	3/10/2023	3/10/2023	stan Indersonadore XIII Valdeboostan. 607 va. 1985 - Yenne ope com/jege Athal/common/jegit/ 2016 - Valdeboorg generatedore/Valdeboo Salata / nelfore: militare antigation. gina / inference dece / 2019/Caldeboostan. 607 vag	2	NA	2022 Q4 QDR	Ρ	taga

Pre-Dacowey OB	CulPA	Set WMP43	CaPA_Set WMP-85	1	CarPA_Set WMP403_01	e: Total circuit miles d: Circuit miles in Non-HFTD Ansas d: Circuit miles in Circuit HFTD 1: Circuit miles in HFTD Ter 2 g: Circuit miles in HFTD Ter 3 G: Circuit miles in HFTD Ter 3	In GAT provided the responsed description af the source also starting with the source spectra (Corp. 2017). All public sources as support to the source spectra of the source of the source spectra of the source spectra of the source of the sou	Holy Wahman	2/7/2023	3/10/2023	310/2023	tan frey ay an he shi tan o hita shi an a a an he shi tan a shi tan a su a fan a sa a sa a sa a sa a su a fan a sa a sa a sa a sa a sa hita sa a sa a sa a sa a sa a	2	NA	813	Asset Impections	Dathda
Pre-Discoury 00	CaPA	Set WMP-03	CuPA_Set WMP-03	2	CaPA_Set WAP-03_02	actors al PROP event). Total casanese events Total casanese events Total casanese events Nr. Tatal castore-enhances of de-energization on the circuit due to fast-bit settings in 2021. Total castore-enhances of de-energization on the circuit due to fast-bit settings in 2022. In Statistica of de-energization on the circuit due to fast-bit settings in 2022. In Statistica of de-energization on the circuit due to fast-bit settings in 2022. In Statistica of de-energization on the circuit due to fast-bit settings in 2022. In Statistica of settings and the circuit due to fast-bit settings in 2022. In Statistica of the circuit due to fast-bit settings in 2022.	Conservations and the service of the	Holy Wehman	277/2023	3/10/2023	3/10/2023	time (Press an and Jan Abd Samma Jahl Markatan ang ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang internet ang ang ang ang ang ang ang internet ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	ũ	NĂ	\$13	Asset Imperiors	Turantiason
Pre-Discovery 30	CMPA	Set WMP-03	CuPA_Set WMP-03	3	CalPA_Set WMP-03_03	Process on Excel table of all distribution circuits existing as of January 1, 2022 (as rows) frait were removed or documentationed in 2022, ether partially or ethelity. The includes permittener temporal, temporal or orbital tables and companyous in contrast and the first three documentationed bit of physically removed. Include and contrast and the inclusion of the inclusion	and a part of PSP indipation states for participants in PSP and the time morphs automatical task justs, picable, themes for matura and one how, and the re- built and the participant states in the participant of PSP indipation of PSP indipation of PSP indipation states and one how, and the re- built and the participant states in the participant of PSP indipation of PSP indipation of PSP indipation of PSP indipation states in the PSP indipation of PSP indipati	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	These International Systems and advancements in advancements in advancement of the system and	1	NA	8.1.2	Grid Design and System Hardening	Work Performed in 2022
Pre-Discovery 11	CaiPA	Set WMP-03	CalPA_Set WMP-03	4	CalPA_Set WMP-03_Q4	Peoles in Cold table of streemission calls earling as of January 1, 2022 (as min) the sever momed of downshared to 2022 (but partially a earling). This includes personal tensors in mound of ortholia bots that uses mound or uberground; or contrain law the two as downshared but or physically sensors. Includes to Cold and the several section of the	Plase un "MBP-Discowry2021_DR_CollAdvostes_053-0054bit/d 1 dax.	Holy Wehman	27/2023	3/10/2023	3/10/2023	htto://www.ope.com/opp_stobal/common/adii/ salabu/energence.aroandeness/operals/ disator/widdren/widdren/migation; glan/riddrence-doca/2023/Calkdworates_003.stp	1	NA	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Discoury 12	CaPA.	Set WMP-03	CuIPA_Set WMP-03	5	CaPA_Set WMP-Q1_OS	<ul> <li>Basen's Microsoft or Associations</li> <li>Fee and WAP Fettaline boot below, places state how the models Wetter Rial Scores for each doubt or chub- agents Hancestar Heat poly prioritized with a 2022.</li> <li>Consol constant installation</li> <li>Consol consol consoling installation assets</li> <li>Consol repetition of trademission states</li> </ul>	as the memory downward two needmap by dedgeoxidepublics addition, performed on a feasible pipeline of exposuse through relaxation of eventral pipelines. The pipelines are advected by PLEE's 2017 MOM of the System Relation. 1. The top System of a dual targetime a where by PLEE's 2017 MOM of the System Relation. 2. The pipelines of the pipelines of the pipelines of the pipelines relation of the pipelines relation. 2. The pipelines of the pipelines of the pipelines of the pipelines relation. 3. The pipelines of the pipelines of the pipelines of the pipelines relation. 3. The pipelines of the pipelines of the pipelines of the pipelines of the pipelines relation. 4. Location in the pipelines of the pipeli	Holy Welsman	2/7/2023	3/10/2023	3/10/2023	time of your any state of the s	ũ	NĂ	2022 WMP Section 7.1	Walfre Wigston Datage Development	NA
Pre-Discoury 13	CalPA	Set WMP-03	CuPA_Set WMP-03	6	CuPA_Set WMP43_06	For each MMP infaller block biolog, please state how the modeled Walfer Riek Scores for each doubt or cheat- ing car. (2) - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20	The product of a discrete product of the product of	Holy Webman	2772023	3/10/2023	3/10/2023	time // www.awa.awa.awa.awa.awa.awa.awa.awa.awa	0	NĂ	2022 WMP Sector 7.1	Wildfee Migation Strategy Development	NA

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Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	documents required for the Pre-submission 2023-2025 WMP Base Plan filing.	seadown Addition de spinor the effer pro-understand a do default of an Energy Safety's pro-unterainor process and guidenes which stipulate that the pro- Addition de spinor of the product pack is according to provide the providence of the spinor of the pro-underside in control of the spinor of the pro- seduction of the product pack is according to the spinor of the providence of the spinor of the pro-underside in control of the spinor of the spinor of the pro-underside in control of the spinor of the pro-underside in control of the spinor of the spinor of the pro-underside in the spinor of the spinor of the complete WMP blocking Energy Safety's comparisons which is the spinor of the complete WMP blocking Energy Safety's comparisons which is the spinor of the complete WMP blocking Energy Safety's comparisons which is the spinor of the spinor of the spinor of the spinor of the complete WMP blocking Energy Safety's comparisons which is the spinor of the spinor of the spinor of the spinor of the complete WMP blocking Energy Safety's comparisons which is the spinor of the spinor of the spinor of the spinor of the complete WMP blocking Energy Safety's comparisons which is the spinor of the spinor of the spinor of the spinor of the complete WMP blocking Energy Safety's comparisons the spinor of the spinor of the spinor of the spinor of the complete WMP blocking Energy Safety's comparisons the spinor of the spinor	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	bitas://www.ege.com/ege_skobal/common/edfs/ safety/emergency-oresaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/GPI_001_zip	0	NA	Ali	Al	Al
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Pre-Discovery 30	CaiPA	Set WMP-06	CalPA_Set WMP-06	5	CalPA_Set WMP-06_Q5	In regione to Data Regard Californian-PGE-0222MM-15 (Jourison 14, March 18, 0222, PGE protein the following Bulk, and how service) on oversition management programs in howards of dollars (justitude the service) and the service of the service of the service of the service of the service (Jourison 19, 2020 comes) fails and services (p. 1222) (Jourison 19, 2020 comes) fails and services (p. 1222) (Jourison 19, 2020 comes) fails and services (p. 1222) (Jourison 19, 2020 comes), for you drage (p. 1222) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (PGE) service(International Service) (Jourison 19, 2020 comes), for you drage (Jourison 19, 2020), (Jouris	Please see updated table below with 2022 Adhata, and our current functions for 2023 and 2004.	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.pps.com/pge_slobal/common/pdfs/ safeth/emergence-regarddess/natural. disaster/wildfires/wildfice-mitigation. glan/reference-dos/2013/Calidevcates_006.sig	0	NA	Vegetation Management	NA	NA
Ye-Discovery 31	Caipa	Set WMP-06	CaIPA_Set WMP-06	6	CaiPA_Set WMP-06_06	Please provide of for if any indexits in YAD2 where the softward a NM contractor panel is addy also be when and/or to page 1000 mm of the softward and any concretor on an avoidate where the contractor's addors addy and page 1000 mm of the softward and the grant galact. 24 The data of the compared in the softward page 1000 mm of the softward page 10000 mm of the softward page 1000 mm of t	Parama of the Strateging VMIP Decourse(S22) DF, Caldbooksek, SNB 200580001029F after fars is of all conservoirs involved under yorkers that loss place in 2022. The data is clearly a loss of the balance of the strateging of the strateging of the balance of the strateging of the stra	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.pps.com/ppg_sidea/(common/pdf// sidea/intergence.com/sidea/ac/interact Sanata/acidearcom/sidearcom/pageon gladrafarence.com/2011/Calaboration.006.ity	1	NA	Vepetation Management	NA	NA
he-Discovery 32	CaiPA	Set WMP-06	CalPA_Set WMP-06	7	CaiPA_Set WMP-06_Q7	In response to that Respan Clafebooster-RGE-SIZENINF-14, Quarties 11, March 15, 2022 FRAE provided to 2022 splan hashering wantigks for the analogines informed in to part (-)(-)(-) blank. Plane problem an updated provide of the workpoint abidition clarities to be and updated hashering variables and updated provide FRAE partnerse splane hashering wark in 2022 (even If Dava circule-segment ware not included in the splane include). The provide splane hashering wark in 2022 (even If Dava circule-segment ware not included in the splane include). The provide splane hashering wark in 2022 (even If Dava circule-segment ware not included in the splane include). The Provide splane hashering wark in 2022 (even If Dava circule-segment ware not included in the splane include). The provide splane hashering wark in 2023 (even If Dava circule-segment ware not included in the splane include). The provide splane hashering wark in 2023 (even If Dava circule-segment ware not included in the splane include). The provide splane hashering ware to include the control state of Removal of eventward control state.	(b) Information of an 2020 paperb. Isomitally, the 2000 column wave only to properly the storage of an 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared mask. It is an interpreted a compared by the storage of the 2011 compared compared mask is an interpreted and the storage of the 2011 compared mask is an interpreted mask in the storage of the 2011 compared mask is an interpreted mask in an interpreted mask is an interpreted mask in an interpreted mask is an interpreted mask in a compared mask is an interpreted mask in the storage of the 2011 compared mask is an interpreted mask in a compared mask is an interpreted mask in a comparehease.	Holy Wehman	2/10/2023	3/29/2023	3/28/2023	ttites //www.equ.com/equ.gkbal/common/pdf/s asthely/ware processedentes/status/ distatu/widters/widters/migration also/reference.dois/2003/03/bibbostes_006.pg	1	NA	2022 WMP Section 7.3.3.17	Grid Design and System Hardening	System Hardenin
re-Discoury 33	CaiPA	Set WMP-08	CaPA_Set WMP-06	ŝ	CurA, Set WMP-06_OB	Product your services that describes where and when you will perform system hardware of using built describes where and when you will perform system hardware of using built describes where and the performance of the services of the servic	Rendat	Holly Wehrman	2/10/2023	3292023	3/29/2023	taine Privine and a loss black distances in Mark Mark I. Son agrees and an anti-second and a Barater Andreas and an article comparison at an information of the Son Anti-Son Anti- second and a son and a son and a son and a son and a son a son and a son and a son and a son a son and a son a so Son a son a	1	NA	2023 WMP Section & 1.2.5	System Hardening	NA
te-Discovery 34	CaIPA	Set WMP-08	CaPA_Set WMP-06	9	CaiPA_Set WMP-06_09	Processory and variable that devolves are and variary our lap plants system hardweigh of distribution cracts in SQLS for project the answerd to parity comparison of the SQLS (a, project the answerd to that tarbution reads are project, section of the system of the system hardweight of distribution reads are project, section of the system of the project and reads of the system in a calcular para 254. The system of the sy	Person see "MMP-Oscioner)2023_DPC_calificationsites_2036-2020/M2021COEF dex" b Build Company	Holly Wehrman	2/10/2023	3/29/2023	3/28/2023	tige frem ga contege district monotofic differences and the context of gan informed and free context of gan informed and free context of gan	٥	NA	2023 WMP Section & 1.2.5	System Hardening	NA
a-Discovery 35	CalPA	Set WMP-06	CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	Tami tako, pakan okacisa na iya o system medening projeci). For each of your 2023-2023 WMP system hardening initiatives, please provide disaggregated information related to expenditures ad rockt miles treated in the attached table, Califordinas PGE-2023WMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_Calif-docates_006-001MxIId1 .tsx	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- ites/indexec.doe/10/23//21/bitesets_006.its	1	NA	2023 WMP Section 4.3	Proposed Expenditures	System Hard
te Discowy 36	СыРА	Set WMP-08	CaPA_Set WMP-06	11	CuPA_Set WAP-OL_OT1	Process provide a growthwat taking (as meeti senis exterpresenting project completed during the protoci of daman 1, 2022, through December 31, 2022. For each protoci, places provide the following referencies (as extern). The control of the set of the set of the project december of the project of Control of Control of the set of the set of the project december of the project of Control of Control of the set of the set of the project december of the project of Control of Control of Control of Control of the project of Control of	See WMP. Obcoursy/2021. DR Cultideocates, 006-001144/c01000F.as.* 00 Carl Sec Value 7 Sec Value 7 Sec Value 7	Holy Wehrman	21102023	3292023	3/23/2023	Terrer Province and construction of constructions with the states of the state and the state of the states of the states of the states and and the states and the states of the states of the states and the states of the states of the states of the states and the states of the states of the states of the states and the states of the states of the states of the states and the states of the states of the states of the states and the states of the states of the states of the states and the states of the states of the states of the states and the states of the states of the states of the states of the states and the states of the states of the states of the states of the states and the states of the states and the states of th	1	NA	8122	Grid Design and System Hardening	Undergrounding of EX and/or Equipment -
re-Discovery 37	CalPA	Set WMP-06	CalPA_Set WMP-06	12	CalPA_Set WMP-06_Q12	Plasa provide a geodutabase lite with a polytien feature for each undergrounding project completed during the period of Jannay 1, 2022 through December 31, 2022. In addition to the spatial location, please provide the following attributes for each project: a) Project ID number or other identifier, matching part (a) of the previous question b) (Dreat ID b)	Bes stachners: WMP-Discovery2023 DR Calveocates, 004-0612Ard/01C0AF-5g.* Please not but the data reflected in this CIS geospatial file will not match the data set from C11 due to the process time lag between construction completion and being fully imported in CIS.	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.oge.com/oge_elobal/common/odfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvecates_006.zio	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of E and/or Equipment -
re-Discosey 38	CaiPA	Set WMP-08	CaPA_Set WMP-06	13	CuPA_Set WMP-04_013	Let Privet unrelation any. Interfy any igniture in XXZ associate with sease always you led an exacting connection wolf of one of the fore the price Privace problem a squarabular large such as the grant (as rows), with the largering efformation is search as a squarabular larger and the price of the state of the state of the state of grant is 1.0 Data of grant is a squarabular larger and the state of the state of discusses being such as a squarabular larger and 1.0 Data of grant is a squarabular larger and 1.0 Data of grant is a squarabular larger and 1.0 Data of discusses being state 1.0 Data of discusses the grant is 1.0 Data of discusses the grant is 1.0 Data of the state of discusses the grant is 1.0 Data of the state of discusses the grant is 2.0 Data of the state of discusses the grant is 2.0 Data of the state of discusses the grant is 2.0 Data of the state of discusses the grant is 2.0 Data of the state of discusses the grant is a state in quantities.	Pasas and the black hilds destrip 202 CPUC reportance periods where the asket include in the yellion was associated with an exerting open connective myellion Data of Subgested Exception The black hilds of the sect. Subgested Exception The black hilds of the sect. Subject and Subgested The black hilds of the sect. Subject and Subject and Subj	Holy Wehrman	2/10/2023	3292023	3224/2023	httes://www.apa.com/pag.abds/inverses/pdf/i addressergancy.gaspatistics/address gaspatistics/address/address gaspatistics/address/address/address gaspatistics/address/address/address gaspatistics/address/address/address gaspatistics/address/address/address gaspatistics/address/addre	0	NA	2022 WMP Section 7.3.4	Asset Management and Inspections	NA

Pre-Discovery 39	Cuipa	Set WMP-06	CalPA_Set WMP-06	14	CaiPA_Set WMP-66_Q14	a) Hai PGLES Asset Failure Anaylas Team causaily connected any getions that accored in 2021 to assets with out of an asset to get (a) is not accored by the out of getions. In Parage agricol Content the previous accored by the section of the asset by the Darage agricol Content the previous accored by the section of the accored by the Darage agricol Content the previous accored by the section of the Darage agricol Content the previous accored by the section of the Darage agricol Content the previous accored by the section of the Darage agricol Content the previous accored by the section of the Darage agricol Content the previous accored by the Darage Agricol Content the Darage agricol Content the Section of the Darage Agricol Content the Darage Agricol Content the Darage Agricol Content the Section Barrier Agricol Content accored to the Darage Agricol Content the Section Barrier Agricol Content the Darage Agricol Content accored by the Darage Agricol Content the Darage Agricol Content accored to the Darage Agricol Content the Section Barrier Agricol Content the Darage Agricol Content accored by the Darage Agricol Content the Asset Fabre Analysis Team.	(4) Yao, Jeanse ana balon. (19) Yao, Jeanse ana balon. (19) Yao, Jeanse ana balon. (19) Yao Da Gara (algon Kana Yao) of Carrota Martinata Martinata (20) Yao Marti	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.obs.com/pag_dobal/common/udit/ safety/company_company_company_company_company_ disastricterized or indiffers methypoton_ glan/reference-docs/2023/Calkdroicates_006_ap	٥	NA	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CuIPA	Set WMP-06	CaIPA_Set WMP-06	15	CalPA_Set WMP-46_015	Per PALE's requires in their Research distances PES-5000000-11, Guardian 11, March 34, 2002 (PALE's requires in others in 2002 multi-torrepartie adultati importants and along in HTT Ters 1 and Zone 1, and approximation of the second secon	a) Signing 2021, FLSEA, Salakie Inspections of distribution scatters in high fina area with informed by wellse comparison at provider FLSEA. VelKins Distribution National Activation and Activation a	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.gpc.com/gpgstabil/common/jedfy/ subdol/energence.energendensst/statesk- dassate/belfre.energence.energence. gian/reference.dois/2023/Califerentes.006.pg	0	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA
Pre-Discovery 41	CaiPA	Set WMP-06	CalPA_Set WMP-06	16	CalPA_Set WMP-06_Q16	Regarding our PTPS note include quantitative Althouse about the process of calan include quantitative with inspect is PTPS documentation (PTPS) document about and the process of calan include quantitative with inspect is PTPS documentation (PTPS) document about and the calance of the process of the pro	c) for granulations below, POE C instruments shall analyze to main have of granularly at which a daily can made the configuration of to another burners beyond the start of the second start of an another burners granularly at which a daily can made the configuration of the second start of the second sta	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ope.com/ope_slobal/common/pdfs/ safeby/emergency-progradmiss/initius) disarety-pdffers/whitfler- glan/reference-docs/2023/Calidovotates_026.sig	0	NA	PSPS	N/A.	NA
Pre-Discovery 42	CuPA	Set WMP-08	CaPA_Set WMP-06	17	CalPA_Set WMP-06_017	<ul> <li>International and a second seco</li></ul>	e) Yes, This is and in Section 8.2.1, Sparse 8.2.1-3. (1) Name are "VMIC-Obscience/2022, DP, Caldwardner, (06-CQ177Ac/DCICOMF.2p)" which is a genetizations fits contraining the circuit segments along with PSPS risk (2) Planar are as "VMIC-Obscience/2022, DP, Caldwardner, (06-CQ177Ac/DCICOMF.2p)" which is a genetization of the segment PSPS risk values. (a) to a planar are as "VMIC-Obscience/2022, DP, Caldwardner, (06-CQ177Ac/DCICOMF.2p)" which was a set of the segment PSPS risk values. (b) or planar are as "VMIC-Obscience/2022, DP, Caldwardner, (06-CQ177Ac/DCICOMF.2p)" which rest relations are the segment PSPS risk values. (b) or planar are as "VMIC-Obscience/2022, DP, Caldwardner, (06-CQ177Ac/DCICOMF.2p)" which relation are the segment PSPS risk values. (b) or planar are the segment of the segment are the segment planar and the segment PSPS risk values.	Holy Wehman	2/10/2023	3/29/2023	329/2023	time Prese an an one late of the second second second definition of the second second second second second descent for the second second second second second second descent for the second sec	2	NA	PSPSEPSS	NA.	NA
1	CalPA	Set WMP-07	CalPA_Set WMP-07	1	CaiPA_Set WMP-07_Q1	b) If asset data collected after January 1, 2022 was used in PG&E's WDRM v3, please specify the date(s) on which any such data was collected. c) Please confirm that "asset data" in parts a) and b) is geospatial (GIS) data from the operational system of research if the inchare artes the sain in of the next data.	n) Ad antibility saved data silited in the Welfer Galebudon Real Model (MORB) v3 were extracted from PG&E's EDGE system on January 1, 2022, with the sility of the saved mark side with the we extracted from FEOE dan Federary 2, 2022. sility array for part a.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	bttes://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-doc/2023/Calideverates_007.ip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CalPA.	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Set WMP-07_02	Page 15 of the E3 Review includes a list of components included in the WDRN v3. 4 a) Please comfirm the data that the WDRN v3 was finabled. J) if the final is of components is different than what is listed in the E3 review, please provide an updated and accurate list of components that are used as inputs in PCAE's WDRN v3. c) For way inputs includes in your response to counton 7a) that dis or capaer on Page 15 of the E3 review, please provide the Lister data was indexed as the lister of the set was pleased as the set of the E3 review. please provide the Lister data on which each typic was updated, d) if any dates given in response to Quesdion 2(c) are effected from these each no quesdion 11 to listee each at white was and filteret.	a) The Visition Tostitution The Model (2010) of vise failed to legarginal atte Visities Ref. Command: Searing Committies (2010) (2) - April 13, 2022. b) This start groups and compares 1 of the EX Searce are indexed in the WORM visition are grouped real the advences taked in Figure 5 Searce and Pradiction Parathment Materians on page 21 of the EX Searce advences the MORM visit on an grouped real the advences taked in Figure 5 Searce advences the advences taked in Figure 5 Searce advences taked and the advences taked and the MORM visit of the Searce advences taked and the MORM visit of the MORM vis	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	httes://www.ope.com/ope_global/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calldworates_007_tip	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_Q3	a) Please confirm the data that the WRCMM vie says forwland. If it has not been finalized, please provide an estimatediation works it will be finalized by Please provides a correct to id composed that are used as inputs in vie of the WDRM model. (Please state the data of PAGE association and view of the WDRM model. (Please states the data of PAGE association and view of the WDRM model. (Please states the data of PAGE association and view of the WDRM model. (Please states the data of view of the WDRM model. (Please states the data of view) and view of view o	a) The Wildfine Distribution Risk Model (MORM) with an orbitem finalization. Model release and approach a scheduled for Q2 2023. (b) The list of explorent components in the WORM with an orbitem finalization final schedule of the release and and for MORM with an advanced from PALER EDDIS on January 1, 2023. (c) Please sets that for WORM with an advanced from PALER EDDIS on January 1, 2023.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calldworates_002.sig	٥	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provée Attachment 2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Atoh01_CONF (PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL attachment is being provided pursuant to the confidentiality declaration "DRU11407.003, Confidentiality Declaration pdf". As requested, plasse see attachment "2023-03-27_PGE_2023, WMP_R0, Appendix D ACI PGAE-22-16_Attri01_CONF.xiau" attached.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- else/efference_dner/2002/8580_000_pin	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
13	CuPA	Set WMP-08	CalPA_Set WMP-08	1	CaiPA_Set WMP-08_Q1	POES WMP failure. The EVM program constant at the and at 2022 POEE will contrain to strengthm out there existing VM there EVM program constant and the and at 2022 POEE will contrain to strengthm out there existing VM strengthmess the strengthmess programmers for existing catabolism contrain where EVM screeness and anoness the terry performant (in FFT) designable at analy and passed by yourk will fail in the strengthmess the strengthmess programmers for a strengthmess programmers for the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthmess programmers and the strengthmess programmers and the output to the strengthmess programmers and the strengthest programmer	a) In (Field: A constant) per nominer developed a constant of the second of the sec	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	the control of the second seco	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
ы	Cuth	Set WMP-08	CaPA_Set WMP-08	2	CaPA_Set WMP-08_02	d) If the answer to part (b) is no, please explain why. e) If the answer to part (b) is no, please explain how PGAE intends to achieve comparable risk reduction outcomes to brance previously produced by lis EVM program. I) What is the nature of the abovementioned to opaing re-inspection and evaluation work? c) Please state the froatency of the froadpoint of the ro-opaing re-inspection and evaluation work?	If or the program the use of "Transford represents the program transform from EMI to or new Tree Investory Regram, which well focus an weaking down the risk associated in the results (2004) The transford and the State (2004) The second and the	Holy Wehrman	3/30/2023	4/5/2023	415/2023	time Provi pa con los delas formas lando Administrativa provinte a Martín de Administrativa provinte A	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Insettary
15	CulPA	Set WMP-08	CuIPA_Set WMP-08	3	CaiPA_Set WMP-08_03		(1) On white neighbor sequalities have contract to ender and maters area 2019. With the constant of Entereal Weptation Management (EVM) at the end of the flag parameters are approxement (EVM) is the end of the flag parameters are approxement (EVM) is the end of the flag parameters are approxement. The ended on the ended of the Weptation Management (EVM) are the end of the flag parameters are approxement. The ended on the ended on the ended of the the ended of the en	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	tasc frees an confese distribution of the electronegan a mesodo a tradicione desarra felarita e angelan desarra felarita e angelan desarra felarita e a seconda e a seconda e a confese a seconda e a seconda e a seconda e a confese a seconda e a seconda e a seconda e a confese a seconda e a seconda e a seconda e a confese a seconda e a seconda e a seconda e a confese a seconda e a seconda e a seconda e a confese a seconda e a seconda e a seconda e a seconda e a confese a seconda e a confese a seconda e a seconda e a seconda e a seconda e a conda e a seconda e a seconda e a seconda e a seconda e a conda e a seconda e a seconda e a seconda e a seconda e a conda e a seconda e a seconda e a seconda e a seconda e a conda e a seconda e a conda e a seconda e a conda e a seconda e a se	0	NA	82223	Vegetation Management and Inspections	VM for Operational Milipations

56	CaPA	Set WMP-08	CuIPA_Bet WMP-28	4	CuPA_bet WMP-0E_O4	Regarding the new "Ansate Their impositions" described in sections 52.2.3.5.6 (PAEE VMD PREE and the section of	<ul> <li>Line for the and MOM program. The France Two Inspection (PTI) regress these has the development behaviory the uncertained the AM in 2022. For the program the transmost if the site of the ansate of the AM in 2022 of the transmost if the and the ansate of the AM in 2022 of the AM in 2022. For the program the transmost if the site of the ansate of the AM in 2022 of the AM in 20</li></ul>	Holy Wehman	3/90/2023	4/5/2023	4/5/2023	time. Freen an contrar, debitement helds affittement and a second and a second and data de la defension de la	Ũ	NA	82225	Vegetation Management and Impections
17	CaIPA	Set WMP-08	CalPA_Set WMP-08	5	CalPA_Set WMP-08_05	Roladi adulto nos. 518 of the NMAP Roladi adulto nos. 518 of the NMAP Roladi as resolucing por VM Regions studies in the Rol Roladi adulto adulto adulto adulto the ROL Roladi adulto adulto faite adulto	The periodic control of the address is the function as the sector is a sector is the s	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/ope_global/common/pds// safety/mergency-prografencs/futurai- disater/webfency-leften-safetten-integration. plan/reference-docs/2023/falbduocates_098.sig	0	NA	8.2.3.4	Vegetation Management and Inspections Fail-In MSgation
18	CalPA	Set WMP-08	CalPA_Set WMP-08	6	CwPA_SetWMP-08_D6		<ul> <li>BLEAK TWARP = 508         <ul> <li>View, The O' relevant, the Defail Viewage Detaction,</li> <li>View, The O' relevant, the Defail Viewage Detaction,</li> <li>Viewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to Tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to tors out off)</li> <li>Parket Wiewage Detaction (see Laborage to totot off)</li> <li></li></ul></li></ul>	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	tano, Paran-Japan Jang, Add Alexanson Jata Andre Antonia gana ya ata ata ata ata ata ata ata ata ata at	ũ	NĂ	8234	Vegetatin Margemet and respectives Fail-In Mitjadion
19	CaiPA	Set WMP-08	CalPA_Set WMP-08	7	CaiPA_Set WMP-08_Q7	d) Wood Management e) Substation Defensible Space f) Focusal Tree Impactions (f) Transmission Integrated VM b) Emergencer, Reasonae VM	PASE does not carrently have specific criteria for the label inligations, though cartain permanent inligations (e.g. distribution undergrounding) may reduce tak to a post- magnetize to disk biointigging implementation results, usit, will afort the land of ensem religition results! We will contrars to implement the Group 2 millipations based on oil of biandin domation.	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge.dobal/common/pdf/ aidsto/www.pge.com/pge.dobal/common/pdf/ disstor/widfressteanses/natural- disstor/widfressteanses/natural- disstor/widfressteanses/natural- disstor/widfressteanses/natural-	Q	NA	723	Walfre Mitigation Strategy Development Inter/m Mitigation Initiatives
20	CalPA	Set WMP-08	CalPA_Set WMP-08	8	CalPA_Set WMP-08_Q8	o) Wood Managemark 9) Substation Defensible Space 1) Focused The Inspections 0) Transmission Integrated VM	Al this time PGLE does not known in discontinue any of the programs follables listed in Orwap 2 millipation. The programs follables are assigned and implemented to proferrar of the patient bit may be explained as while can be already as invested through our entrol programs parking the implementation of the final final final sector of the programs follables. In the fault, for programs follables that each of programs follables.	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.pps.com/pile_dobal/common/pdfs/ alship-to-argains-activations-do-haland- disastar-halanders-antigation- diant-between-deex/XXX/fail-between-DOB its	Q	NA	723	Walfre Milipation Strategy Development Interim Milipation Initiatives
21	CaIPA	Set WMP-08	CalPA_Set WMP-08	9	CaiPA_Set WMP-08_Q0	in Engineering Research, 2011. A second s	a) Yea, the BOT trees come from the group of approximately 350K PM trees remaining We plan to work down the risk associated with the 350K trees astrong with 150K PM trees and the second and the 350K and 250K	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/spg_global/common/solid/ safety/mergency_program/dness/safety_in disaar/web/free.safety-mergency_program plan/reference-docs/2023/Caldebroates_008.sp	0	NA	82224	Vegetation Management and Inspections Tree Removal Investory
22	CalPA	Set WMP-08	CaIPA_Set WMP-08	10	CalPA_Set WMP-08_Q10			Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	82225	Vegetation Management and Inspections Focused Tree Inspections
23	CalPA	Set WMP-08	CalPA_Set WMP-08	11	CalPA_Set WMP-08_Q11	The base full diversion of local all FORM assess the rise of the skills data the reside time control 2002/2002 rises 14.4. URL BT at the right is states the FORM is all for all for the rise of the rise rises in the rises rises (11.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	Increase which all data is inderected in a search in a fact the fact of an and the same sector is spaced a space of the same factor. 9 No, TASL at a fact of the LASL and a space is the same sector is spaced at the same sector is spaced at the same sector is a space of the same sector. 9 No A 10 R data was a space shown and a space shown and a space shown and a space is spaced at the same sector is a space of the same s	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	plan/reference-docs/2023/CalAdvocates_008.itg https://www.pga.com/pge_global/common/pdfi/j safety/ensreproc-preparedness/natural_ global/common/pdfire-mitigation- plan/reference-docs/2023/CalAdvocates_008.itg	0	NA	822.1.1	Vegetation Management and Inspections Reading Network RC and New NERC
24	CalPA	Set WMP-08	CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	Table 5-14, POLETs VM Targets, states that "Scah dr the 3 programs (Rockie Datribution Routine Transmission and Pole Classify most actives a 50% quality writerion and it results pair rate." Please describe the actions POLE will take during the 2023-2025 period if a program does not achieve a 95% pees rate on quality writeriotion and adds.	Should a program fail below a 95% pass rate, catch back plans will be developed in partnenship with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.oge.com/oge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	82224	Vegetation Management and Inspections Tree Removal Inventory
25	CaIPA	Set WMP-08	CalPA_Set WMP-08	13	CaiPA_Set WMP-08_Q13	Table 3-6-3, Vignation Management QV Program, table the following and pass reach for 2022 VM even Detablished # 32 Resources 4-24 Resources 4-24 Resources 4-24 Resources 4-24 Resources 4-24 Resources 4-24 Resources 4-24 Resource 4-24 Resour	4) Introved analysy notice these associations for 2000, always for greater ringht into overall W work product introgetput and nak identificationslightion. Class informers of anythics in the barrier planetization planetization of the VM arguington planetization planetization behaviors and planetizations are established and communicated aroans the VM arguington planetization behaviors and planetizations are established and communicated aroans the VM arguington planetization are established and communicated aroans the VM arguington planetization are established and communicated aroans the VM arguington planetization are established and communicated aroans the VM arguington are established and communicated aroans the VM arguington arguington are established and communicated aroans the VM arguington arguington are established and communicated aroans the VM arguington arguington are established and communicated aroans the VM arguington	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	sun rierence-docu/2011/2004/90date: 108.90 https://ewww.pas.com/page_global/common/pdf// safety/umergence-progradinges/fasteral- disastru/uniterence-docu/2013/CaliAdvocates. 008.90 plan/reference-docu/2013/CaliAdvocates. 008.90	0	NA	8.25.1	Vegetation Management and Inspections Unity Verification
28	CalPA	Set WMP-08	CalPA_Set WMP-08	14	CalPA_Set WMP-08_Q14	Regarding the "Databation based Particle Associated in autorial 2.2.2.2.2.4 FALSE VMP FORE Datases. "FOLE the presented approximation in the bindle additacting by team on the 10th Fole and and end in the presented approximation in the presented addition in the particle and addition." In White approximation is the presented addition in the particle and the section of the presented and additional additional additional additional additional additional additional additional IN New 6 (FALE) datasets that is the presented additional additional additional additional IN New 6 (FALE) datasets that IN Bindle additional additional additional additional additional IN New 6 (FALE) datasets that IN Bindle additional additional additional additional additional additional IN New 6 (FALE) additional the IN Bindle additional additi	a) To ensure that deadlighting here work is completed with 100 days in HFID and 305 days in non-HFID, PALE VM has developed a process to report out in Daily Checking Mesons and Weeks Queening viewes at multiple information leasts - strating VM associations and VM execution. — The data of data of adapt these and the line hadding to image the complete stration of the complete strating viewes at a strating viewes at the complete stration of the complete stration of the data of the complete stration of the data of the complete stration of the complete strate strate of the complete strate strateging strat	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.pac.com/pag.global/common/pdfs/ safety/mmergence-presaredness/habutat, disaster/widfres/widfres-mitgation, plan/reference-docs/2033/Galidianostes_008.pg	ũ	NA	82222	Vegetation Management and Inspectors
27	CalPA	Set WMP-08	CalPA_Set WMP-08	15	CalPA_Set WMP-08_Q15	Regarding the "Califordia Bigues Inspection" described in section 2.2.3.1 of POAR: WHP, POAR status constraints we related to instrain a type rest (24.5 km as solving 10.9 km/s) described thereital segmet a solution of the solution of the advectory of the solution of	c) INthe oblight spectra to be solder of the prime property, clusters the sub-transmission is defail a memory to defail a me	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.ggo.com/pgo_global/common/pdfs/ safety/amstgorcy-preparedness/natural_ disaster/wildfires/wildfire-mitgation- glan/reference-docs/2013/CalAdvocates_08.ap	٥	NA	8223.1	Vegetation Management and Inspections Defensible Space Inspection

28	СыРА	Set WMP-08 CaPA_Se	at WMP-08	16	CuIPA_Set WMP-08_Q16	Any end of the set of	In PrOSE security is careful to careful the security and provide the professor of the security	Holy Wehman	3/36/2023	4/5/2023	4/5/2023	time (Teres an am her a distribution) in the distribution and the state of the state of the distribution of the state of the state distribution of the state of the state of the state distribution of the state of the state of the state distribution of the state of the state of the state of the state distribution of the state of the state of the state of the state distribution of the state of the state of the state of the state distribution of the state of t	٥	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
29	CaiPA	Set WMP-08 CalPA_Se	et WMP-08	17	CaiPA_Set WMP-08_Q17	Reparating Tegh-Rhait Specials" described in section 12.21 of of PGLE's WHP, PGLE's states: "There are no genering standards for high-rait specials." a) Ones PGLE gine to benefic genering statistication for high-site special? (1) for a menus time (1) of the section of the section of the statistication of the statistication of the section of the sect	c) For Shade and Shader Shade (NEEK down or currently) have statebase specific to high-net specific. These statebases in the margine implicit part (NEEK and NEEK	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/ope_stabal/common/odfs/ safety/emergency-proparedness/natural- disaarty-validities/entility-entitipation- glan/reference-dois/2023/Calidiocostes_008.aig	0	NA	8.236	Vegetation Management and Inspections	Hgh-Risk Species
30	CalPA	Set WMP-08 CalPA_Se	et WMP-08	18	CalPA_Set WMP-08_Q18	PG&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2023-2025. Please explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management team has aligned on settling target pass rates at 88% for Faid Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Partol Distribution, Vegetation Control, and Routine Transmission.	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_	٥	NA	8.2.5.2	Vegetation Management and Inspections	Quality Control
31	CuPA	Set WMP-08 CaiPA_Se	et WMP-08	19	CalPA_Sec WMP-08_Q19	Table 5-13, Priorly 15 Priorly 2 and Sacoh Patris Thes Calegoond By Age, shows 269 priorly 1 or 2 trees that Press and votes 1 value with the Kalewing distribution (information for New 269 trees) (1) the east number of Age was the the presence, and if Privately 28, 2023 (1) the hyper of Remain temperation (2) The System Remain temperation (2) The System Remain temperation (2) Private New Section 2000 (1) The Section 2000 (1) The Section 2000 (1) (2) Private New Section 2000 (1) The Secti	The deal to 49 CPR FIDE/dealer RPM that is not to fix the deal of PDR Dealersy/2023. DB (Calcelance), SDR OF(Relate) Law" Fix the 3PR Fixty Firsty. The set of PDR of the Relation State of PDR Dealersy/2023. DB (Calcelance), SDR OF(Relate) Law" (P) Reason as PDR of PDR OF(Relation). The set of PDR of the Relation State of PDR of	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	gan news act my safet and a safet and a safet and a safet a	1	NA	826	Vegetation Management and Inspections	Open Work Orders
32	CuPA	Set WMP-09 CaPA_Se	et WMP-00	1	CwPA_SetWMP-00_Q1	P. 15 of PCLEY WMP states, "We have completed outsin programs and removed scene lass inspectful largets from the 2020 WMP." All Data 2020 WMP." (a) for each target in part (a), please replan how PCSE determined that the target was "was impactful."	c) This can be a house the factors and a solute data for the factors at the sample target and at the lates.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	Vitys/Jawa ga contyga skitakiomonojetki skitakima ga contyga skitakiomonojetki skitakima skitakima skitakima skitakima skitakima skitakima skitakima skitakima skitakima skitakima skitakima skitakima skitakima skitakima	٥	NA	1	Executive Summary & Overview	NA
33	CuPA	Set WMP-00 CuIPA_Se	at WMP-09	2	CuPA_Set WMP-00_02	P. 107 of PGAE's WMP states, "Increased temperatures can cause electric equipment to age more quickly which will increase the med for more frequent asset replacements. Higher temperatures may cause equipment to fail resulting in countom cause."	PAEL not be senserily a material to the 2023-2025 MDF as grown at someward to extra senserily of material sensering senserily and provide to provide the senserily of material sensering senserily and the sensering senseric sensering senser	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	time free and sector and the determined of the sector and the sector and the sector and the determined of the sector and the sector and data information and the sector and the data information and the sector and the data information and data information an	٥	NA	5342	Overlaw of the Sanice Tentiony	Clinate Olarge Resonance and Transfe
34	CuIPA	Set WMP-09 CaPA_S4	at WMP-09	3	CurPA_Set WMP-09_03	P. Stor of PCEs WMP states. P. Stor of PCEs WMP states. District PCE WMP	4 as they have space approxability and begin block to be entry difference harms. The ability of the rest hards approxement is a space of the rest hards appro	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	tano Tana an am lan dika Sama a la afata mangana pagada an ata di ana ata dalam da ata da ata da ata da ata ata bakema kan 2011 saka ata da ata	1	NA	8342	Studional Awareness and Forecasting	lgrition Detection Systems
35	CuthA	Set WMP-09 CaPA_Se	at WMP-09	4	CaPA_Set WMP-00_Q4	n: 11 of POLES WAP states. "The reads of the PBIS Consequence Mole are then calibrated to POLES for and compared in POLES MAYS, explain how the reads of the PBIS Consequence Mole are calibrated to the MAYS.	PickEs / Pick Work Teak town schedule adding, and Barred an expression. The construction of the companyones scalars in a statul More Teak Kone (PickEs and Born (PickEs and Born)). Toknown (PickEs and Born) Schedule and Born (PickEs and Born). Schedule and Born (PickEs a	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	titer //www.accom/accom/accom/accom/accom/accom/accom/accom/accom/accom/accom/accom/accom/accom/accom/accom/acc description/accom/a accom/ac	3	NA	6223	Risk Methodology and Assessment	Risk and Risk Components Calculation
36	CuiPA	Set WMP-00 CaIPA_Se	et WMP-09	5	CwPA_Set WMP-09_Q5	P-161 of PGEEs WMP deceases Group Q. Above Oracle Hortsense, In the contact of PGEEs WTPAL Oracy Q has to use Jup-paper. PGEE datas, "Sub-Oracy Lowership of the contact of PGEEs WTPAL Oracy Q is to use Jup-paper. PGEE datas, "Sub-Oracy Lowership of the contact of the product data of the 10 bits the VTPAL Ray by the same handle and Drahab bit all components within a granity? These equality per sectors	c) the fixed head head and head are applied to all components within a grouping. Grouping a set of components is based on the following considerations: 1. Setting and Head Head head head head head head head head h	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	tass://www.age.com/age_global/common/adu/ adults/uniterproce-areases/adults/ disaser/withro./stiffer=mitigation global-adults/adults/adults/adults/adults/ disaser/adults/adults/adults/adults/ disaser/adults/adults/adults/ disaser/adults/ disaser/adults/ disaser/adults/ disaser/adults/ disaser/adults/ disaser/adults/ disaser/adults/ disaser/ di	0	NA	6.22.1	Risk Methodology and Assessment	Risk and Risk Components Calculation

37	CalPA	Set WMP-09 Cal	PA_Set WMP-00	6	CaiPA_Set WMP-09_Q6	In 101 of TABLE YMPE states, "Top-fact areas an address areas consequently to the second state of the sec	a) Yea, by spee 20th percentian POLE, means the 80th through 100th percenting, i.e., the linguised quintie of risk scores, and the speed of the s	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.gge.com/pge_global/common/pdfs/ safebylemergency-preparedness/hatrual- disacter/wildfrees/wildfree-mitigation- glan/reference-docs/2023/CalAdvocates_009_sig	0	NA	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CalPA.	Set WMP-09 Call	PA_Set WMP-09	7	CalPA_Set WMP-09_07	P. 73 of POLET: WAIP States, "We created a species-specific stress intex model for POLEE tree health and normality." a) What is POLET: species-specific stress index model for tree health and mortality? b) Hwar obse POLET tables is species-specific stress index model for tree health and mortality? c) Please describe the datal applicat to this model. d) Please describe the outputs of this model.	(a) A geoine disea indem mode for the halfs and model (see information individe to temperature, proliptation, exeptionary/and/and/and/and/and/and/and/and/and/and	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emregency-preparedness/natural_ disaster/widtfree/widtfree-mitigation; plan/reference-docs/2023/CalAdvocates_009_sip	0	NA	4.4	Overview of WMP	Risk-Informed Framework
40	CuIPA	Set WMP-09 Call	PA_Set WMP-00	9	CaIPA_Set WMP-09_O9	D SSM of PALETs NMP values. "The primery larget for ascendary pathole is VFTD and VFTRA but exceptions and additional areas are included to appropriately address sequences areas." In the excentional factors of 20 areas, "Specing 2012, PALE and all areas and "Annual Annual	(a) FOR the construction of enclosed in accordance interactions in transmission (b) accordance interaction (b) accordance inte	Holy Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ege.com/gag.global/common/jedtry/ schehulenergence.areagendesschatteral Sasater/wilfres/schefung-entraption- gian/selwence-doc/2023/clikdeocates_000.ap	0	NA	82222	Vegetation Management and Inspections	Distribution Second Patrol
41	CaiPA	Set WMP-09 Call	PA_Set WMP-00	10	CulPA_Set WMP-69_Q10	P. 3.Col / MCAR: NMP rotate. "to July 2021; PCAE lawyhold a multi-para program to undergrand 10,000 distribution rotation intering halffer into exam.". In Starts the July 2021 and 2018 on the subgrounding program. The PCAE performed any addites to benefative and the temp proved rouge of 10,001 and an eleval to an end-2018 of the subgrounding program. The PCAE performed any addites to benefative and the temp proved rouge of 10,001 and an eleval to an end-2018 of 10,001 and an eleval to an eleval to an end-2018 of 10,001 and an eleval to an eleval to an end-2018 of 10,001 and an eleval to an end-2018 of 10,001 and an eleval to an end-2018 of 10,001 and an eleval to an eleval to an end-2018 of 10,001 and an eleval to	The sea a time sphere registrom is not instruction. If the control sector and the	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	htto://www.ope.com/ope_stabal/common/udfi/ safetr/mergency.organadoss/natural- disatur/neldfess/natifies-mergeton- gtan/reference-docs/2023/Calideocates-009_30	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines anslor Equipment – Distribution
42	CalPA	Set WMP-09 Call	PA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 969 of PO&Ers WMP states, "on average, it takes 1.25 UG install miles to replace 1 OH mile. However, at times, this multiplicar can be 3.3 times grater." Does PO&Ers target of 10.000 miles of undergrounding refer to the number of OH circut-miles to be moved understroad or the number of understroad circut. These to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_global/common/pdfs/ safety/omergency-proparedness/natural- dicaster/widfires/widfires-mitigation_ also/conference.door/2003/Collementation_000 pin	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mtigations
43	CalPA	Set WMP-09 Call	PA_Set WMP-09	12	CalPA_Set WMP-09_Q12	a) What is PO&E's current forecast cost per circuit-mile for undergrounding projects completed in the second half of 20257 b) Priese provide workpapers to support your answer to part (a).	I) PDEE dd ond prodeis a floated and per charal maker for undergrounding protects completed specification), in the second 147 2025 in to WMP. However, POEE dd blacks a stregal red action tar an iard with big yine for adaptionality inpicts to maker 2023 CIG Charge Action 147, 154, 2621, in the second action 147, 144, 144, 144, 144, 144, 144, 144,	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pee.com/pee_shobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdfres/widdfree-mitgation- relan/reference-dnes/2013/Caldetmates_009_izin	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CalPA	Set WMP-09 Call	PA_Set WMP-00	13	CalPA_Set WMP-09_013	a) What is POBE's forecast RIE for undergrounding compilated in the second half of 2025? b) Please provide workpapers to support your enserve to part (a).	a PCLE can at finanzia an PEE to indegranding product parts to be compared epochage in the second of 25 CE to 1000 <sup>4</sup> Finanze in the 252 OPEC, PCLE product an REE is a PCLE to 2500 to undegranding symbol mething (1, 2-1562; TEMP REE), CAUGH 2, 3, 2-3, TEME 3; TEME TEME Table 2010; TEME TEME TEME TEME TEME TEME TEME TEM	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	httes://www.pag.com/pgstebal/common/pdfs/ safetv/menremory-enropsendenss/natural_ disacter/wildfires/wildfire-mitigation_ glan/reference-doc/2023/Catebootates_009-tip	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CalPA	Set WMP-09 Cal	PA_Set WMP-09	14	CalPA_Set WMP-09_Q14	a) What is PO&E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 20057 b) Please provide workpapers to support your answer to part (a).	a) PO&E does not forecast costs per circuit-mix for covered conductor projects in its WMP. However, PO&E did provide a unit cost of \$1.678 million per mile for overhead transming in 2025 in to 2023 GRC (JA, 21-662), Enhibit PO&E-4), Workspeer 4-28, Ims (b) D) Please see attimatine "WMP-Glococycit2D_GRC (Guidvecastics).00-0014/doi:10.2116 for the requested information.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural_ disaster/widfires/widfires-mitigation_ also forderess-description22(c).bidmenter_000_size	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CalPA	Set WMP-09 Call	PA_Set WMP-09	15	CalPA_Set WMP-09_Q15	a) What is PO&E's forecast RBE for covered conductor system hardering completed in the second half of 2025? b) Please provide workpapers to support your answers to part (a). Quastion 19	a) PO&E does not forecast an RSE for covered conductor system hardening for the second half of 2025 in to WMP. However, in the 2023 GRC, PO&E provided an RSE of 5.8 in 2625 for overhead system hardening (A, 21-66-202, Exhibit PO&E-4, Oapport 3, p. 34, Table 3-1). b) Please see atticement WMP-Slowcev/2023, RC, 2440-0628, Ox0-0013/std011 dumit for the requested information.	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency.oreparedness/natural_ disaster/widfires/widfires-mitigation_	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	Сыра	Set WMP-09 Call	PA_Set WMP-00	16	CalPA_Set WMP-09_Q16	In response to dois name CARAGUERT CPC 2023/MPC CL, statis TD, PCBE Links, "The primary septemble the subscript fields and the interprintion interfaces (PT (P2 particular CH and particular data of the approximate of the Statis provide in a field link of the PC scheduling all statistics (PL and particular data of the statistics of th	Press are attainent WMP-Gloowy2021 (PR CaldAncelse, Q002/0146/0051, COIF Alor for the repeated Information from data repeated CaldAncelses PGE- 2020/MMP-QR, specials in Express and ender for press and an express press of the 2023-2081 thread-new, ender the Parties and control for the attainent. (I) Parties and control for the attainent.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	pun reprinte ante puis construction construction con- tratas l'inverse atta construir de la co	1	NA	7.2	Wildfre Mitigation Strategy Development	Wildfire Mitgation Strategy
63	TURN	601	TURH_GO1	1	TURN, 001_01	alternative millionities techniques, such as expected conductor, at a project bank onto in the decision making	<ul> <li>N. P. CED. 2023-2029 MVP does not provide a comparison of the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for distribution in the RES for undergrounding compared to the RES for RES (RES for RES for RES</li></ul>	TomLong	44/2023	47/2023	4/1/2023	tana Para ang ana ing dikatina ang ang atang ang ang ang ang ang ang ang danan ing ang	1	NA	Appondia D	Areas for Continued Improvement	ACI POLE 2234 - Revie Process of PhotoSing Walter Magazine
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-007, which PG&E has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q0014Ath01CONF.xtsc" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.zip	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-008, which PG&E has labeled as confidential.	Please size attachment "WMP-Discovery2023_DR_TURN_002-0000Attr010DNF-stor" for the requested information	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.oge.com/oge.gkbai/common/pdfs/ safety/emergency-proparedness/natural- disstorr/widfres/widfre-mitigation- olan/reference-docs/2023/TURN_002.zip	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-009, which PG&E has labeled as confidential.	The attachment to CaliAdvocate-PO&F-2022/MIP-06-008 was identical to the attachment provided for CaliAdvocates-PO&F-2022/MIP-06-008, so please refer to the attachment set with Answer 002 of this data request response.	Tam Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.zio	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_04	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labelled the Workplan confidential.	Plasse see "WMP-Discovery2023_DR_TURN_002-200441d/01_CONF-size" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-or-paredness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2023/TURN 002.tip	1	Yes	Appendix D	Areas for Continued Improvement	ACI PO&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	OEIS_001_Q1	Regarding PG&Es Tree Assessment Tool (TAT) Considering PG&Es has discontinued be Enhanced Vegetation Management (EVM) program: a. How is PG&Es using and particing to use its TAT? b. What inspection programs, if any, isolad in Section 8.2.2 will use the TAT? c. if PG&Es in or using its TAT. When the discontinued to use?	a) The TAY may developed for the QM program. The TAY will not have be utilitied as the EVM program concluded at the end of 2022. There are no current grains to table TAY to support the VM program. The TAY will not be utilitied to table the TAY at this frame. Pleases see the response to point (a) of this quadration (a) bits important programs listed in Section 2.2.2 of the 2023-2020 VMMP grain to statice the TAY at this frame. Pleases see the response to point (a) of this quadration (a) bits important programs listed in Section 2.2.2 of the 2023-2020 VMMP grain to statice the TAY at this frame. Pleases see the response to point (a) or this quadration and involved the anticipation program.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	bttps://www.ope.com/ope_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EI5_001.zip	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections

70	055	001	0EI8_001	2	068_001_02	Regarding PGAES, Tangated Tine Species (TTIS) Study and Ib Tree Assessment Tod (TAT) On-page 7M of the 2020 MMP (Adapt, PGAE) attem "The result of our Tangeton Time Species adapt in comparison of the species of the tree of the species of the tree of the species of the tree of the	The Res Registreewide growers base index based as enables in the Resemble of the Resemble and the Resemble	Coin Lang	45/2023	4/10/2023	4/10/2023	tana Parana ang ang kaga dia tao mang kaga ang katalan ang	õ	NA	8238	Vegetation Management and Impediates High-Rea Species
71	ces	001	OEIS_001	ŝ	068,001,03	PG&E be conduction by Encounted Tree Inspections paint?	and a sequence of the spectra of	Cráin Lang	457023	4/10/2023	4/10/2023	time // news. and cons logic address conserves with the second second s	3	NA	82225	Vegetation Management and Impediates
72	OEIS	601	OEIS_001	4	QEIS_001_Q4		d) 10 These is the investory within TAT reads of Valuer's all addated based on the earling risk assessment. 21 All base is into memory with mark to TAT reads and within VARTE as it is the execution of the TAT reads and within VARTE as it is the execution of the term of the TAT reads and within VARTE as it is the execution of the term of the TAT reads and within VARTE as it is the execution of the term of the TAT reads and within VARTE as it is the term of the TAT reads and within VARTE as it is the term of the term of the TAT reads and within VARTE as it is the term of the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/onergency-oregaridness/intural_ disacour/wildfires/wildfire-mitigation: plan/reference-docs/2023/0615_001.zig	0	NA	82224	Vegetation Management and Inspections Tree Removal Inventory
73	OEIS	001	OEIS_001	5	OEI8_001_06	1. bolico or introle impleas or equival. 1. billingia or PRC 2431 defensibilità space clearance. 11. Impade watercourses and drainages. 14. Confict with property owner's interests. 14. Confict with property owner's interests. 15. Confict with pr	4) Units we depend commemories to manage wood generated by Educated Vegatabate Management (EVM) the work for calcinents who requested the service. 5) POEC data wood management for an article service and the service of the servi	Colin Lang	45/2023	4/10/2023	4/10/2023	http://www.ope.com/pae_doba/common/pdf/ addra/www.ope.com/pae_doba/common/pdf/ dasaau/pdf/sec/mdf/ee_mttppfon, pain/rdf/wence-doc/2013/0015-001.pp	1	NA	8232	Vegetilin Mangamet and Inspectors
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Regarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of GO 96," then goes on to describe the recording the internant clearances set forth in Appendix E of GO 96. " a. In the HFTD, does PG&E obtain the recommended clearances where practicable"?	a. The relation desirate a firm of each de Entered Vegetation Management to 15 ford an recommended in Appendix of 0.00 KE Robule maintenance of previously disease EMM appendix to 25 kets, fourther maintenance of a contraction is propriode 2.3 years of clearance. b. Roburn maintenance detects an inspector to prescribe 2.3 years of clearance which allows the impector to account for the species, location, and order conditions that divide growth.	Colin Larg	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.2.3.3	Vegetation Management and Inspections Cleanance
75	ocis	001	QEI8_001	7	058,001_07	Regarding Aqueon B, Brom Than An Control Cytofield On "In Belanding And Cytofield State (Section 1997) Section 2007 (Section 2007) (Section 2007) (Section 2007) (Section 2007) (Section 2007) A Database Mark State (Section 2007) (Section 2007) (Section 2007) (Section 2007) A Database Mark State (Section 2007) (Section	The wagasted information 10 provider in the Malerky four documents. *WAR-Documey/2023, DR, CHEB_001-0007AntetOCOF part *WAR-Documey/2023, DR, CHEB_001-0007AntetOCOF part *WAR-Documey/2023, DR, CHEB_001-0007AntetOCOF part	CainLeng	45/2023	4/10/2023	4/10/2023	machineses des 2003/01/3 (01 a)	4	NA	Appendix B	Begoning Documentation for Risk Mathematics for Risk Mathematics Assessment Distribution
77	OEIS	001	OEIS_001	9	OEIS_001_09	In as are exploring equirule in the portface. Response should be produced in Fourt. Also include the lower of explorations for the produced in equirule. The product is produced in Fourt. Also include the lower of the produced information of the produced in the product in the product in Fourt. See See See See See See See See See Se	a) Basic on Writtin Dahlandin Taki Mola, witch is basic in diricit anyapitati, ci cuta segunda ci tu se anyapitati ci tu se anya taki se anya taki segunda ci tu se anyapitati ci tu se anya taki segunda ci tu segunda	Colin Lang	45/2023	4/10/2023	4/10/2023	titus //www.aps.com/spgtisbal/commao/split/ safety/margance.grapsediossi/shitual. disatar/walfinej.milifine_mitgation. plain/inference.docs/2013/0015_001.pp	2	NA	7.14.1	Walfe Milgaton Strategy Development
78	QEIS	001	OEIS_001	10	OEIS_001_Q10	Regarding Cost-Benefit within and Overall Decision-Making Framework a. If projects are justified based on a multi-attribute value functione/cost basis, what threshold or hurdle is used? b. How is the churce that a project exceeds the threadic compate? c. If projects are justified based on a multi-attribute value functions/cost basis, what threshold or hurdle is used?	a) the do not then a specific threaded to justify projects. In priving which calculate a specific threaded to searching mitigations, PGLE prioritizes trigher MAVFloot totarions for executing projects. We also develop risk togethern corres and implement projects at the trigher end of the corres. The legare end of the corres and projects are specific threaded to the specific toront. The legare end of the corres and projects. We also develop risk together corres and implement projects at the trigher end of the corres. The legare end of the corres specific threaded to the specific threaded to corres and end of the projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-proparednisss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS_003.zip	٥	NA	7.142	Wildfre Miligation Strategy Development Miligation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_001_011	Regarding PO&E: Response to ACI PO&E-22-10 PO&E discribes an external study forded by California Energy Commission (CEC) grant EPC:18-026 to classify and birding areas with similar dimute locations but already have wanther stations, and areas with dimute conditions that are not well measured by correct stations. In Privack the advanced any risk upy kind POSE described and to assess the statewide station similarity.	c) A doubted in response to ubgind 1, we do not have a specific threaded or outflit by staff projection. The searcher specification rules as encorted by the trapper. Proprises, Projection 2, Proj	Colin Lang	4/5/2023	4/10/2023	4/10/2023	htto://www.ope.com/ope_skebal/common/edfs/ safetv/emergency-orieparedness/naturals_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/DEIS_001.zip	0	NA	Appendix D	Areas for Continued ACI PO3E-22-10 Justification of Improvement Weather Station Network Density
81	QEIS	001	OEIS_001	13	OEIS_001_Q13	Regarding PRAE's Response to ACI PRAE-22.20 PRAE's lands that "Adding draws to the extended 0D 165 inspection allowed the impection to roughly 20 to 25 produce prady, with issumer than other to action-action ground inspection as well as the image capture sale for both draws-only and Matiopati-only (page 20). = Privals the daily impection raises for taken abure ground inspections, draws-only image capture, and before	These Temporary annual and a set of the seto	Colin Lang	45/2023	4/10/2023	4/10/2023	httes://www.equ.com/equ_dobal/common/edit/ safety/emergency-arepresentess(safety)- disater/white/safety/editor/apditor- plan/velerence-docs/2012/015 001.20	0	NA	Appendix D	Areas for Continued ACI POISE-22-20 Asset Improvement Impection Drave Program Plot

82	CEIS	001	OEIS_001	14	OEIS_001_014	I. If no, why doesn't PO&E monitor and replace equipment at the end of its lifecycle? II: Does PO&E have different doesion-making policies when it comes to replacing equipment in the HFTDs as opposed to the rest of PO&E's territory? IV: Of the distribution equipment the utilities are required to report on (capacitors, conductors, conductors, fisses,	<ul> <li>A constraint of the second seco</li></ul>	Coin Lang	45/2023	4/10/2023	4/10/2023	1000 / none an one the delay delay in the second se	0	NA	81.5	Asset Management and Inspector Exterptise System(c)	м
83	OEIS	001	OEIS_001	15	OEI8_001_O15	Angelegi Politika Fatheren President and Statistics (2019) Inspect. Hold Statistics California (2019) Inspect (2019)	4) ECD approximiteration was prioritized heards on the advanced last in induction from and PCD device adapt PCDEs MORE 4.0 alst model and materiality (sight PCD adaptive field addaptive a Addaptive addaptive addap	Colin Lang	4/5/2023	4/10/2023	4/10/2023	tates //earn age com/oge_global/common/orbit/ Editor/entrances er operation activators, etan/orbitecte docs/2023/011_003.mg	Q	NA	&1.8.1.1	Grid Operations and Proceedures	Protective Equipment and Device Suttings
84	Caipa	Set WMP-11	CaPA_Set WMP-11	1	CuPA_Set WMP-11_01	ending and even indigence 4. Benefit and even indigence 4. Benefit and Even indigence 4. Benefit and Even indigence 4. Benefit and Benefit and Ben	POLE expects to parts (u) through (o) of this magant as beyond the scope of this proceeding. The question relates to POLE's 2023 General Relat Case (ORC) proceeding out for no excutated convection to POLE's Web proceeding Furthermore. Our Advanced concountity event an identical data request on POLE in the ORC proceeding and POLE with product a required is that proceeding as it is the more appropriate verse.	Pu-Wa Li	4/5/2023	4/10/2023	4/10/2023	ttige Freen gas com type "titter (community) of all in time agrees and an all and an all and all all interests data (2011/2014/addression, 2011 an	٥	NA	81.81.31	Ord Operations and Procedures	Rapid Earth Fault Correct Lindor
85	CaiPA	Set WMP-11	CaIPA_Set WMP-11	2	CalPA_Set WMP-11_02	The or advances in the CPC of the California and Andread State (California State) and an advances to the California State (California State). Exception provides the California State (California State) and C	POLE digits to the regard as beyond the scope of the proceeding. The guestion values to POLE's 2023 General Rate Case (GRC) proceeding and has no envoluted convolutions POLEE: WIP proceeding Furthermore, Cul Advocate account offy samed as bioficial data request on POLEE in the GRC proceeding and POLE will provide a response to the request in the proceeding as it is the more appropriate vanue.	Puł-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.gat.com/gat.stdtai/common/jutis/ stdtai/testepting-assistant/common/jutis/ gate/seference-docs/2013/Calaborates-011-tip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limber
86	CuPA	Set WMP-11	CaPA_Set WMP-11	3		PAEEs 2001 MMP, Restmin T LE, Altalamment 1 (Alta), QL and Tablam to fail-balling regarding the program data of EPC 11.5.—Threadman Wates Dave Mitigated Derivoration Project Right East Total Carlor Landon and Failure JA. 2002. Exclusion: a distributed ad automous for standard of additional EFC Installation and esclusion and the end additional program of the standard of additional effect. Installation and esclusion and the end additional program of the standard of additional effect. Installation and esclusion and the end additional program of the standard of additional effect. Installation and esclusion and the first Bellewice and the standard of the standard of additional effects and the standard of additional effects. Installations '1 (2004) the standard in additional effects and the standard of additional effects. The standard of additional esclusions in additional of additional effects. Installations' 12 (2004) the Standard of additional effects and additional esclusions of the standard of additional effects and the esclusions in additional additional effects. Installations' 12 (2004) the standard of additional esclusions in additional additional effects. Installations' esclusions in additional additional effects. Installations' end additional effects. Insta	TABLE depicts the periods of the sequel random to Map Web Calabory MMC (48) at Sequel the societ of the present periods represented at the second of the present periods represented at the second of the present periods represented at the second of the present periods at the periods at the periods at the second of the present periods at the period	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	Tame / Anno an an bay deballoman bag and a series and a series and a series of a series and a series and a series of a series of a series / series and a series of a series of a series / series and a series of a series of a series of a series of a series of a series of a series of a series of a series of a series of a series of a series of a series of a series of a series of a	0	NĂ	81.81.31	Ord Dyerators and Procedures	Rapid Earth Fault Carrot Linker
87	CalPA	Set WMP-11	CalPA_Set WMP-11	4	CalPA_Set WMP-11_Q4	Referring to Endite PEAE-DAF. For own y 23, 2022, weights PEAE-DATE and the following superflog performance of the peak of the	(1) Yes, or plans there designed on the part of yes to exercise the goals cloud above from an VMP. (2) Yes, or plans have designed for the part of the technology least one of the technology least one of the technology least one and exercises. FOR Les analysis particular of tables are antigenous. (2) As decollard in segment to subject (5), no additional substrations are planned for REFC, displayment at the time.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	bttos://www.ope.com/ope_stobal/common/adti/ safety/emergence-scobarednoss/natural_ disactur/wietfres/wildfire-mitgation_ plan/reference-doss/2023/Caladworates_011.eb	û	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	CaiPA	Set WMP-11	CaIPA_Set WMP-11	5	CaiPA_Set WMP-11_05	Meloning to Extend FOLDE 11, et 3.14, 1948 14.3.3. In 6 a simulation 24, 11, 2022 Line 16 Th shows table refution 140 FOLD Toronaut To exploring produces to 14.37.231 willion to 2023, 197 80 million to 2023, 112.128 million to 2020, exet 113.774 million to 2020. Class The current stand Toronaut Toronaut Toronautomode for adaptive to the Toronaut Applied spectratory for standard Standard Toronautomode and adaptive to the Toronaut Applied spectratory by completing the table below.	Prease as the labels have for the regularity deformation Vacab 2004 2005 2006 2006 2006 2006 2006 2007 2	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	tata: //www.epi.com/spij.doba//common/odu/ załaty/warczenic erazystatas/status), disata/waterice/warcafics.migation; gian/raferance.doc/2022/calidyocate011.en	0	NA	81.813.1	Grid Operations and Procedures	Rapid Earth Fault Current Limber
80	CalPA	Set WMP-11	CalPA_Set WMP-11	6	CalPA_Set WMP-11_Q6	Documents 2011: PGAE presented at the PFC Symptoxies. See ARM (2014) EPC Presentation pdf. The presentation relates size that the PCC Symptoxies is an extension relevant providing at a distribution studies that Carvet Linkin (BFCT) Linkinski pdf. 2014; Table Same Same Same Same Same Same Same Sam	— "CRE adjusts to the request as beyond the scope of the proceeding. Historithanding and without waking the adjustes, PGAE requests as follows: (a) for applicable, as described in response to scoper (q).	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/adfs/ safety/emergency-organidiness/natural_ discater/valifies of walface- nian/reference-docs/2023/Calidivocates_011.ep	0	NA	&1.&1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CalPA	Set WMP-11	CalPA_Set WMP-11	7	CalPA_Set WMP-11_Q7	Policy presents during the 2017 EPO (separation (Atta, QL, EPO (securitized))) for HEPOC cost its measure (FALES 2016) (MV) and poly 27, securitized to the cost of the securitized of the HEPOC cost its measure (FALES 2016) (MV) and poly 27, securitized to the cost of the securitized of the transformation is allowed and only discretized to the CPU and C	The distriction is based on the fact that REFOL is not a plag-and-play bachrology and requires supporting construction and explorent changes in the substation and an the distribution circuits is bactors. The is different from GOD and Partial Voltage Dataction, which are software-based features on existing functionare and require applicately face cost is implement.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ppe.com/pge_global/common/pdfs/ safety/emergency-orgaridiness/natural_ discout-folderschaftdfer- elan/raference-docs/2023/Califeboorates_011_kin	Q	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

No.         No. <th></th>																		
N <th< td=""><td>91</td><td>CLIFA</td><td>Set WMP-11</td><td>CuIPA_Bet WMP-11</td><td>8</td><td>CuPA_Set WWP-11_SB</td><td>which are also which of ways to be upd. </td><td>11) PAGE may be the factor and the factor and the anomalous project to attemme the cost to depty PETCs at a statution. 11) PAGE may be the PETCS at the Var203 CER, Anomalous 7-14 GMC 1 and Var24 GMC 2 and TEAM PETCS. 11) PAGE model to the PETCS attemption of the PETCS and TEAM PETCS at a statution. 11) PAGE model to the PETCS attemption of the PETCS attemption</td><td>Parwa Li</td><td>45/2023</td><td>4/10/2023</td><td>4/10/2023</td><td></td><td>0</td><td>NA</td><td>81.813.1</td><td>Orid Operations and Procedures</td><td>Rapid Earth Fault Connet Limber</td></th<>	91	CLIFA	Set WMP-11	CuIPA_Bet WMP-11	8	CuPA_Set WWP-11_SB	which are also which of ways to be upd. 	11) PAGE may be the factor and the factor and the anomalous project to attemme the cost to depty PETCs at a statution. 11) PAGE may be the PETCS at the Var203 CER, Anomalous 7-14 GMC 1 and Var24 GMC 2 and TEAM PETCS. 11) PAGE model to the PETCS attemption of the PETCS and TEAM PETCS at a statution. 11) PAGE model to the PETCS attemption of the PETCS attemption	Parwa Li	45/2023	4/10/2023	4/10/2023		0	NA	81.813.1	Orid Operations and Procedures	Rapid Earth Fault Connet Limber
No.       N	92	CalPA	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PG&E tested REFCL?	We have not leaded REFCL at any substations other than the Califordia substation.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
i       Quity       Qu	93	CalPA	Set WMP-11	CalPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yea, PG&E REPCI, poject engineers regularly engage with Bouthern California Edison to benchmark our findings and share results and learnings. Of note, BCE has leaver circuit miles of existing underground cable at their REPCI, elementarizion alle.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	plan/reference-docs/2023/CalAdvocates_011.vip	0	NA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1       1	94	CalPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11			Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	0	NA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
0       0	95	CalPA	Set WMP-11	CalPA_Set WMP-11	12	CalPA_Set WMP-11_Q12	Detection. Regarding Downed Conductor Detection (DCD), a) What "dampets bits prior" are required for PGAE to implement this technology? b) Is DCD viable on 3-wire systems, 4-wire systems, or both?	a) Diperding on the adding platese controls. 20D any ret topics a hybrid " https://bit." https://bit." add " https://bit." https://bit."https://bit." https://bit." htt	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	7.2.1	Wildfire Misgation Strategy Development	Overview of Mitigation Initiatives and Activities
Image: style       Image: style <th< td=""><td>96</td><td>CalPA</td><td>Set WMP-11</td><td>CalPA_Set WMP-11</td><td>13</td><td>CalPA_Set WMP-11_Q13</td><td>Detection (PVD), a) What "dampes to the grid" are required for PG&amp;E to implement this technology? b) is PVD viable on 3-wire systems, 4-wire systems, or both? c) Dase PG&amp;E trave a cost estimate for the deciment of PVD?</td><td></td><td>Pui-Wa Li</td><td>4/5/2023</td><td>4/10/2023</td><td>4/10/2023</td><td>safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-</td><td>0</td><td>NA</td><td>7.2.1</td><td>Wildfire Mitigation Strategy Development</td><td>Overview of Mitigation Initiatives and Activities</td></th<>	96	CalPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	Detection (PVD), a) What "dampes to the grid" are required for PG&E to implement this technology? b) is PVD viable on 3-wire systems, 4-wire systems, or both? c) Dase PG&E trave a cost estimate for the deciment of PVD?		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
No.       N	97	CaiPA	Set WMP-11	CaIPA_Set WMP-11	14	CalPA_Set WMP-11_014	<ul> <li>Decision in way operation impacts reading iron on impermetation in PCCUs on Public's system.</li> </ul>	Paginary and additional serves hand/ormany with the Net contractions:     (additional serves hand/ormany with the Net contractions:     (additional serves hand/ormany serves hand/	Puł-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disacter/wildfires/wildfire.mitigation-	۵	NA	81.81.3.1	Grid Operations and Procedures	Rupid Earth Faut Connet Limbur
A B         A B <td>98</td> <td>CalPA.</td> <td>Set WMP-11</td> <td>CalPA_Set WMP-11</td> <td>15</td> <td>CalPA_Set WMP-11_Q15</td> <td><ul> <li>a) The significant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes,</li> </ul></td> <td></td> <td>Pui-Wa Li</td> <td>4/5/2023</td> <td>4/10/2023</td> <td>4/10/2023</td> <td>safety/emergency-preparedness/natural-</td> <td>0</td> <td>NA</td> <td>81.8.1.3.1</td> <td>Grid Operations and Procedures</td> <td>Rapid Earth Fault Current Limiter</td>	98	CalPA.	Set WMP-11	CalPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	<ul> <li>a) The significant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes,</li> </ul>		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	0	NA	81.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1         1	99	CalPA	Set WMP-11	CalPA_Set WMP-11	16	CalPA_Set WMP-11_Q16	Pasad provide all parallele documentation, studios, and analyses exidencing PO&E's conclusions on each of the fail-barrier spectral of PERIC deployment a) The significant charges to the grid required to implement REPCL tochnology, b) The cost astimistics for such charges, c) The significant charges in the significant charges, and d) The significant impacts resulting from the implementation of REPCL on PO&E's system.		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1         1	100	TURN	003	TURN_003	1	TURN_003_Q1	facilitie; b. The MARF (Momentary Average Interruption Frequency Index) for the years 2018-2022 for underground distribution facilities; c. The SARI (System Average Interruption Duration Index) for the years 2018-2022 for overhead distribution facilities with covered conductor; The IAMIS (Indexector) Average Interruption Duration Index) for the years The IAMIS (Indexector) Average Interruption Duration Index) for the years The IAMIS (Indexector) Average Interruption Duration Index (Index Fer In years) (TVI 2019 OF terruption)	covered that borned conductor status in our curver callege regarding, as SADDRMAP data for covered conductor expenses cannot be provided at this time.	Tom Long	4/5/2023	4/10/2023	4/10/2023	disaster/wildfires/wildfire-mitigation-	1	NA	NA	NA	NA
Last         Last <thlast< th="">         Last         Last</thlast<>	101	TURN	003	TURN_003	2	TURN_003_02	Peakars provide all reports or abalisms in PARST, provincision properties from January 1, 2011 In the present the January 1 is usefully of independent in PARST, provincision properties factor damage at the tors will be consistent or evolves of debiation facilities without convent conductor, recalling last not limited to a discussion of SADT and MAPT data.	requested information         PMM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PMM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PMM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PMM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PMM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)           PM - Blooms/1002 (SP 1)         PM - Blooms/1002 (SP 1)	Tom Long	4/5/2023	4/10/2023	4/10/2023		5	NA	NA	NA	NA.
	102	TURN	003	TURN_003	3	TURN_003_03	b. Phase provide the segreting data for the scattering of endance (PR) Phases in 2021 (15:00) containers of endance (PR) endances and endances of endances (PR) endances and endances of endances (PR) endances (		Tom Long	4/5/2023	4/10/2023	4/10/2023	Entre // venue age com fuge, sticks/from socr/am/, addre/ venue som of an andrefse software de dataset venter over an affres on registron, gandrefserson, door //031/1188, 601 von	1	NA	9.1.5	Public Safety Power Shutof	Performance Metrics Metrified by the Electrical Corporation
4         GaPA         Set WHP-10         2         GaPA, Set WHP-10	48	CalPA	Set WMP-10	CalPA_Set WMP-10	1	CalPA_Set WMP-10_Q1	<ul> <li>500 devices in 2023,</li> <li>400 devices in 2024, and</li> <li>250 devices in 2025.</li> <li>Phase exclusion the reasoning for the decreasing number of devices made catable for DCD from 2023-2025.</li> </ul>		Holly Wehman	4/4/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
$ \frac{1}{2} \left[ \sum_{k=1}^{N} \sum_{k=1}^{k} \sum_{k$	49	CalPA	Set WMP-10	CalPA_Set WMP-10	2	CalPA_Set WMP-10_Q2	Table 5-5 mp. 334 of POJEC VMDP down a forwast induction in the number of EPSR events of one to two percent amount from 2020 to 2020, WM yes IPSLES transmission, contribute to the induction in the number of EPSR events down at dwort WM yes IPSLES transmission calculation its material CPSR events are associated at the CPSR events and an analysis excitation and an event CPSR events are associated at the CPSR events are available excitation in the matter CPSR events are applied to subtract of EPSR events and works in the available excitation in the matter CPSR events and an advance of EPSR events and works of the contract and the subspaces that export PCSR's forwards ingeleding the number of EPSR events and the VPSR events and the VPSR events are available excitation and the subspace of the VPSR events and the VPSR event and the VPSR even and the VPSR event and the VPSR even and the VPSR e	bit C+rs are expensed a search or own arenia contacts in zozz. (b) With only one year of CPSS protections performance to review, we made a conservative estimate of the reliability improvement that could be realized based on the planed sectoralization and migration activities. = 2 PAGE does not have are available	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	htts://www.age.com/age_ddbal/common/adt// jafety/mergency-programmes/natural- diasatrikefinor.defiler-metgetation: plan/reference-docs/2013/Galddwoates_010.ap	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
	50	CalPA	Set WMP-10	CalPA_Set WMP-10	3	CalPA_Set WMP-10_Q3			Holly Wehman	4/4/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation

51	CuPA	Set WMP-10	CuPA_Set WMP-10	4	CaP4_54 WMP-10_04	P. 50 of POLEN WAR-state, with regard to CTE-FART. 201. The stateball basics and the laser spheric of the state	In CIDE-AFM is an emproved replane of experior detection and experior and experior detection and experion detection and experior detectio	Holy Wehman	44/2023	4/10/2023	410/2023	time from an online address and the address of the	C	NA	81282	Grid Design and System Hardwing	Emerging Grid Hundering Tachresing Installation and Piles
52	CalPA	Set WMP-10	CalPA_Set WMP-10	5	CalPA_Set WMP-10_05	P. 557 of POLE's WMP states, "If deployed, DTS-FAST could have a significant impact on widthe risk where deployed." a) Please genofie any enchapters or stateles to explore the above quote. b) Please provide any workspapers or stateles to septort your answer to part (a).	The cars is equivale from saide & hattings power supply is elements the power transformer. The cars is equivalent to the second	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	httos://www.ope.com/ope_stoba/common/adis/ states/immergence-erearedenssi/statesi, disaster/widfres/widfre-mitgation- glan/reforence-dois/7073/Calidwisates_010 iop	0	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Grid Hardening Technology Installations and Pilots
53	CalPA	Set WMP-10	CalPA_Set WMP-10	6	CalPA_Set WMP-10_Q6	P. 464 of PG&E's WMP states, "In 2022, we reduced the Customer Average Interruption Duration Index (CAIDI) and Customers Experiencing a Sustained Outage (CESO) for customers served by EPSS-capable lines when compared to date incr the 2022 program pilot." a) Please provide the CAIDI value for all HTD customers for each year from 2015-2022.		Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-proparedness/natural_ disaster/wildfires/wildfire-mitigation- nian/ordenene-dness/2012/Globalencates_010 zin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CalPA	Set WMP-10	CalPA_Set WMP-10	7	CalPA_Set WMP-10_Q7	compared to data from the 2021 program plat. <sup>2</sup> a) Places provide the CADN value of all PLTD continents for each year from 2018-2022. In Places provide the CADN value of all PLTD continents for each value from 2018-2022. PA diel of PLASE Value Planzes, "By the each 2022, we response to Ba proved of cadeges on EPSS-enabled PA diel of PLASE Value Planzes, "By the each 2022, we response to Ba proved of cadeges on EPSS-enabled The statement above infers to results achieved by the each of 2022." What them period is this data drawn from 2 in dier wroch, the 2-dimension Spraw and enables all responses them what period dimension of the each of the		Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.ppe.com/ope_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/widfires/wildfire-mitipation- nian/indexense-dnoss/2012/Globalworates_010 pin	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CuPA	Set WMP-10	CaIPA_Set WMP-10	8	CaiPA_Set WMP-10_Q8	Add of POLES; MIMP tables. "By the real of 2023, we requested to bill yarrowt of industry on EPISS-evaluated lines which denotate, responsing on anonymy white 22 minutes." For all notatings on EPISS-evaluated lines in all of 2022, provide the feature of the second second 30 2006 properties from the 30 2006 properties from the test of the second secon	Sold Erlins OLIVALISE RESINCE Sold Erlins OLIVALISE RESINC	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	tana Jinawa ang ana kay dahadharana kultu antah Jinawa ang kaya karata kultu ata at dasara katahara kultura mangadan atar Jintarana dara 1903/Fakharana, 190 ag	o	NĂ	8.1.8.1.1	Grid Operations and Procedures	Equipment Sattings to Reduce Wildfre Roak
56	СшРА	Set WMP-10	CalPA_Set WMP-10	9	CaiPA_Set WMP-10_Q9	P 464 of PO4Ers VMAP states, "By the end of 5020, we recorded to 80 percent of unlarger on EPIRS available time within 00 montain, responding on examing within 62 minutes. For this 11 percent of unlarger (could in this example, or EPIRS available that IPO4Er did not respond to within 60 minutes, provide the following a) January protocole time (a) unlarger protocole time	poze preso socianza response AREVIDE RESPORET THE OT RESPONSES > K0 MMUTES LOWERST RESPONSE THE Manan	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	httas://www.age.com/age_stobal/common/adis/ safety/emergency-preparedness/natural- disacear/webfices/widifie-mitigation- plan/reference-doss/2023/Calideosates_010.itg	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Sattings to Reduce Wildfire Risk
57	CalPA	Set WMP-10	CaIPA_Set WMP-10	10	CalPA_Set WMP-10_Q10	P. 41 of POLE's WMP tables. YMs plan to implement a OA (pully subscreed) program for system impactions. 31 (Plana datas the program POLE true mains so far in regenerating and QA purgent for system impactore. 31 (Plana datas the program POLE true implement all QA purgent for system impactore. 31 (Plana datas the main hauters of the QA program that POLE plans to implement. 40 (that and the main hauters of the QA program that POLE plans to implement.	The same more than beam indexed and shared as a "samply well-facility of a first a compared of the QL program for sprance map exclusion and well be referred to a "Or "shared the QL" of the program of the term and program of the program in the term indexed map exclusion and well be referred to a "QL" index the query as explored in Rescin 8.1 at 1 or 2023 Map exclusion in the sort and the program in the asset program share and the program in the asset program of the program of the program index. The function into the program is the "QL arguing and the program of the program of the program index the program index the program index the the QL arguing and the program of the program of the program index the program index the program index the program index the program index the program of the program index the program index the program index the program index the market. Sublished in the QL Condexeds, (150,000 Map exclusion) the program index the program index the program index the program index the program index the program index the program index the program index the program index the program index the program index the progra	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	stas://www.np.com/np.doba/forummon/offi/ safety/emissioncy.org/arabicoloss/forumati- disastar/baldfess/safety_emitpation, elasi/reference-docs/2023/fal4denostes_010.100 km	0	NA	8.16.1	Quality Assurance and Quality Control	Quality Assurance
58	CaIPA	Set WMP-10	CalPA_Set WMP-10	11	CalPA_Set WMP-10_Q11	P. 441 of POLE's WMP states, "We plan to update existing OV (pusity verification) procedures for systems imputitions." and please discuss the progress POLE: has made so far in updating existing OV procedures for systems inspectors b) When does POLE expect to complete its updates to existing OV procedures for systems inspectors? c) Please disciple for the fujiment opdations will prove POLE's existing OV procedures.	a) The quality team is currently undergoing a thorough review of the prior QV proceedures as an initial step in the development of updated procedures. b) Expected compliation of this work as the end of the third quarter of 2023. In the planned quarter planners upon RSEE weaking QV procedures by accurately reflecting the QV role in the tellatic systemic inspection throughput.	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.gee.com/gee_plobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/cal-dwocates_010.zip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	Cuth	Sec WMP-10	CaPA_Set WMP-10	12	Califina, See WMIP-10, Q12	P. 450 of POLEY, MMP atoos, "Yong with reaking within with national to backlog gration risk large in mPDMPRs, row (EC outforcation is startful within any 1 start, 2021) #PDMPL approximate large with large with the start large value and POLE analogue may prevent it hom comparing HPTDMPRs approximate large in any how a start large value and POLE analogue may prevent it hom comparing HPTDMPRs approximate large value and the start large value and added to the HPTDMPRs PNase equility your answer.	Penetting displaymentations. In religious the service of penetting dataset extra final services with our balanceity and powerment affina balances to be the dataset or existricions revolves and expectionally associated thread the process with work. We are balance to be a service with the outbalance of existricions revolves and existricions. The mitigate his service and the service contrast in the balance specialized thread thread thread Removed or discovery associates whether, we have an encourse on the service contrast in the target balance thread thread thread t	Holy Wehman	44/2023	4/10/2023	410/2023	The Year as solve data and a solution with a solution of the s	o	NĂ	8.172	Open Work Orders	Open Work Ordens – Distribution Tage
60	CalPA	Set WMP-10	CalPA_Set WMP-10	13	CalPA_Set WMP-10_Q13	Table POAEE.1.17-10 n, 451 of POAEE VMP state. "Table Safety Reasonares (FRR) performed annually on time dependent tape to confirm Pino(F). Ferditications has not examined to Pino(f) A of 2 - a) User POAEE: correct proceders and policies, can a FSR de-sociation the priority of a notification? Please explain your annue. The Safety Academic Safety and Safety and Safety Academic Safety and b) User POAEE: correct proceders and policies, can a FSR be used to extend the due date of a notification beyond CO IS in the Istimedia? Please entry in your annue.	(c) a kai cdi na 2021 (Work * PLas si antimity proteining + 11 UH+N gibtin na kajo, ka I Vakai kai ongolang pitoni na ga patase + 11 UH+N na isanata ila biti na kajo ka I Najotina - Na	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-preparedness/natural, disacter/wildfires/wildfire_mitigation; plan/reference-docs/2023/CalAdvorates_010.zip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
61	Culti	Set WMP-10	CaIPA_Set WMP-10	14	Car94_Set 1999-10_O14	Table 2016 51 7 3 ms a diff of 2016 VMD has another with to the USD 1 mm	readem Ansana, Na FSR kon hand as a sempreta in sign profess. For semple, 1% the gas particulary disagree with an impaction scoremond of gassalation of automatic and an and an and and and an and and an	Holy Webman	44/2023	4/10/2023	410/2223	The first as a body deliver with a second se	O	NA	8.172	Open Work Orders	Open Work Orden - Dantadon

							1								1	
62	CalPA	Set WMP-10	CalPA_Set WMP-10	15 CalPA_Set W	<ul> <li>b) What types of proteins or have in drone inspections can the inherint QC process identify?</li> <li>c) Please identify the five most common problems or flaws in drone inspections that the inherent QC process identify to 2022.</li> </ul>	CO a) Three is a 10% review of all inspections that are part of the inspection process. The inspection completes the inspection and a spot check is parformed for commonly b) plot checks are parformed for the commonly instead level that potentially caused a five or gription. (1) The line in and instead or physical ends Co Copicious are Copicious. The inspection completes the instead of the commonly (1) The line in a distinguishing of the Copicious are to this in- (1) The line in a distinguishing instruction Copicious are to this in-	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_stobal/common/odfs// safety/emergency-preparedness/natural; disaster/wildfires/wildfire-mitigation; plan/reference-docs/2023/CalAdvocates_010.jp	0	NA	8.1.3	Asset Inspections	NA
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1 MGRA_Data F 1_Q	et What are the imbations of this inherent OC nervoes? all No. Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, POAE is providing Camera and Waather Station data, as delivered in the Q4 2022 DEB Geta Bandard Submission. POAE is also providing on-confidential data from the Support Structure Seature class. POAE is not providing data for the Fuse Seature class as this data is confidential original energy instanciates' information (CED).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs// safety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zio	1	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 F	ast No. Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PO&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PO&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_globai/common/pdfs/ safety/emergency-preparedness/natural_ disaster/widfres/widfre-mitigation_ niae/reference.desr/2023/MGR4_001 in	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3 MGRA_Data F	NT No. Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, POBE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/kv/dfres/wildfree-mitigation- alize/desense-deservice/1002.BMC88_003_iie	٥	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 F	sat No. Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned octage (as classified non-confidential), Distribution Urplanned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Event Asset Log	in response to the segant, POLE is providing mon-confidential data for the Way Dave, typifore, Tunensaion Unplanned Cutage, Datibution Unplanned Cutage, and Nak Swart Asset Log Instance dasase and residual table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ope.com/ope_dobal/common/pdfs// safety/emergency-groparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5 MGRA_Data F	at No. Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to atomic class philologie of the exch product doothne used may be subject to an expire investigation-Additionally PG&E finite and photos are confidential CEII because they reveal physical facility and critical infrastructure locations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ope.com/ope_global/common/pdfs// safety/emergency-proparedniss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6 MGRA_Data F	htt Nb. Under Infliktives, please provide Cirid Hardening data, induding Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	In require to the require. POLE a providing non-conferent data for the System Hendering, Batic Courty, Reduit, and TOX Unsergranding WMP Hendering programs that were included in the Od Hendering (Purk, Od Hendering Purk, and Od Hendering Even Status classical and inset table. Additional integration programs and that are also as includes in the Od Hendering (Purk, and Od Hendering Even Event) activation cassis and inset table. Additional integration programs and that are also as includes and an even POLEX has applicationers, and a programmers, and POLEX analade and its has then been services and the other table of the state place. The conference of the source base of the other place and there have increments and the place of the state place. The other place and the other place and the other place and the state conference of the state of the state of the other place and the o	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disactor/windfros/wildfire-mitigation- alize/desease.doi:1002.04.068.003.iii	٥	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 F 1_0	ast No. Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Note been sensed from the records. Here the sense is a sense of the the records of the sense is a sense is a sense of the sense is a sense is a sense of the sense is a sense of the sense is a sense is a sense of the sense is a sen	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.oae.com/oae_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.ib	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 F	181 No. Under Other Required Data, please provide Red Fieg Warning Day polygon data.	PGAE is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/weldfires/wildfire-miligation-	٥	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 F 1_Q	Please provide a layer indicating calculated circult-lawel risk using the methodology presented in the WMP. a. If indiversities produbility and consequence layers exist, please provide these indipendently as well. Regarding Table 3.2 (Jast of Frequently De-emergized Dirouts) in Appendix F of POAE's WMP, the column	The method described in the 2023 VMMP 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. Heaver, the geographical representation of circuit segments that vadat provided in response to this data request involves the identification of CEU, which we are required to but nominant as confident and concert produce valued. See required by provide provides the identification of CEU, which we are required to but nominant as confident and concert produce valued. See required by provide provides the identification of CEU endows are required by the nominant as confident and concert produce valued. See required by advect the identification of CEU endows are required by the nominant as confident and concert produce values. The second product provides the result of the concert produce to advect the second product	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	elan/reference-desc/2023/MG8A_001_io https://www.pap.com/pap.global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-desc/2023/MG8A_001_sio	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
103	CalPA.	Set WMP-12	CalPA_Set WMP-12	1 CaiPA_Set W	bet the behaving detablation create Early Nameser, 7 A. 11, 51, 71, 52, 72, 53, 53, 54, 75, 55, 62, 71, 71, 71, 71, 71, 71, 71, 71, 71, 71	Inter a) sylfer plonomed ar more in or 2003 MMP additionance in the "Measures Tables, or Planned Is Mit Tables, to Shadues the Nexel for and Inpact of Falser PMP9 of Cond- or of an Encapandy Co-empande Contrals Is W will all exect on all Service and provide this connected information and discuss gedding our WMP additionation persuant planes and the management of the Mit Table and the Service and	Holly Wehman	4/6/2023	4/11/2023	4/11/2023	https://www.ppe.com/ppe_slobal/common/pdfs/ sideb/smargence-arreatedness/natural_ disactor/heldfree/heldfee-mitigation_ plan/reference-docs/2023/Calidavisated_012-sig	٥	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energiawi Circuits
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2 CalPA_Set W	Regarding Table 5-2 (Lats of Frequent) De-Inergibid Circuits) in Appendix F of PG&E's WMP; the column "Measures Takes, or Planned to Be Taken, to Reduce the Need for and Impact of Future PSPs of Circuit" is for the following transmission circuit Erry Numbers: 200, 272 a) For each of the above Error Numbers, places	kirk a) We discovered an error in our 2023 WMP submission in the "Measures Taken, or Planned to Be Taken, to Reduce the Need for and Impact of Future PSPS of Circuit" of the Frequently De-mergized Circuits lat. We will reach cat to Energy Safety to provide this corrected information and discuss updating our WMP submission parawate	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pga.com/pga_globa/common/pdfs/ safety/emergency-preparedness/natural_ disacter/hyloffres/hyloffres/hyloffres/hyloffres/ plan/reference-docs/2013/Calidovocates_012.tip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
105	CaIPA	Set WMP-12	CalPA_Bet WMP-12	3 CaPA_Ser W	Tengony Generation pain in Mane PDPG weeks. Fis. Non-mary calciments will benefit each time? of for version where no months of coaliments is block in Table 5.3, please explain will the souther of coaliments we been.	Mangels — Santasan Casaman (FMD) Casaman (FMD) Casaman (FMD) Elas Chanda Rev 13 Elas Chanda Rev 13 Elas Chanda Rev 13 Elas Chanda Rev 13 El Dance Santas El Dance Casaman (FMD) El Dance Cas	Holy Weltman	46/2023	4/11/2023	41112023	tataa / Aeron ara comberg. dida Yaomaa ka dida Adata margang ang ang ang ka da sa da Batara / Adata ng ang ang ang ka da sa da Batara / Adata ng ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	۵	NA	8.12	Public Safety Power Blaudit	Isentication of Progently De- Energiese Center
106	CalPA.	Set WMP-12	CalPA_Set WMP-12	4 CaiPA_Set W	Please state how many customers banefiled from mitigation by PSPS protocols in past events, of State wheth the customers referenced in part (c) benefited because they were not deliveragized or because they had redu impacts from PSPS. e) Please state how many customers PG&E expects to benefit in the future due to mitiga	4. If the second at our in rest 2000 PP admission the Neurosci Takes, or Primerk to Bit Takes, to Reduce the Neurof trade of the Second PP admission provated of the Present/to-Second Conduct Takes and the Second PP admission provated (at the Second PP admission Provated Second S	Holy Wehman	4/6/2023	4/11/2023	4/11/2023	htts://www.eps.com/eps_dobal/common/todi// safety/immerance.ereariedness/safety.ai dissafer/wafeters/indfer-arigitation. plan/reference-docs/2013/CalAdvocates_012.sig	٥	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently Da- Energized Circuits
107	CalPA.	Set WMP-12	CaIPA_Set WMP-12	5 CaiPA_Set W	State whether the customers referenced in part (c) benefited because they were not de innergized or because they had reduced impacts from PSPS. e) Please state how many customers PG&E expects to benefit in the fit	a) the deconvert are not not 200 MPP advances in the "Maximum Tables or Prevent to the Tables in Neutral net of Integer PPP of Could" (of the Praymith Cound (or Praymith Could (or P	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/ope_global/common/odfs/ safety/www.ope.com/ope.global/common/odfs/ dissarty/wdfres/wdfres/ plan/reference-docs/2023/Calidwocates_012.sig	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energiated Circuits
108	CalPA	Set WMP-12	CalPA_Set WMP-12	6 CalPA_Set W	explain why none of the other types of mitigation measures listed on p. 751 are listed in Table 9-2 as planned actions for any circuits. b) Please explain whether PG&E plans to take any mitigation measures for any of the	analyticating an another carrier participation and an according to another the second state of the second	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/ppe_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calidebocates_012.zip	٥	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energiaed Circuits
109	CalPA	Set WMP-12	CalPA_Set WMP-12	7 CaiPA_Set W	Interaction 2021 contain Table 3-2 Regarding 2-04, TRAE-2-35 (Quarker) Mitigation Bendha of Reducing PBPS Soale, Scope, and Frequency (or MMP p. 572-77): An Pease explain why this table above automore impacts (neurons of incremental PBPS provide) and the second sec	<ol> <li>Take PGAC 25-21: News cateroovers mitigate and ref cateroovers impacts. In the analysis, we applied The 2022 galaxies in the wather totalisate point of 25-20.</li> <li>Christ indipact and analysis of the a</li></ol>	Holy Wehman	4/6/2023	4/11/2023	4/11/2023	httos://www.ope.com/ope_stobal/common/od/s/ safety/emergency-arearedness/natural- dicaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Caladwocates_012-ep	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-35 – Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CaiPA	Set WMP-12	CuIPA_Set WMP-12	8 CaPA_Set W	Regarding Section 9.2.3 (Outline of Taction) and Distation: Making Protocol for Indiancy a PSPS-PSP	<ul> <li>a) The constant of admittantion, such as additional regulation measurement and studing advantume restratures, and advantation studies advantume studies advantational transitional transiti</li></ul>	Hally Weltman	46/2023	4/11/2023	4/11/2023	tano Neue ya ontopy delatorona tela administrazio e secondo scondo del Basico Addeni administrato Basico Addeni administrato Basico Addeni administrato Basico Addeni administrato Basico Administrato Administrato Basico Administrato Basico Administrato Basico Administrato Administrato Basico Administrato Administrato Basico Administrato Administr	0	NA	823	Public Sulley Power Studof	Outine of Tactical and Bitmapp Decision-Making Protocol for Installing a PSRPPIDE (buch as Decision Tree)

111	CulPA	Set WMP-12	CaIPA_Set WMP-12	9	CalPA_Set WMP-12_00	Regarding YMP (p. 71), Section 12.4 (Protocols for Mitigating the Public Stafety Inspects of PSPR), Instading mapped and in PSPR Respondent, Health Cole Facilities, Clynaritics of Telecommunications Medianizations, and Wart of Data PCBE (WH) for Start - in partners disponder Casations of Anti-papeler resources are available, and and a potential PSP wart? ) 11 PSP assess to part (a) a pays, both the inducer of a paneliat PSPR wart (b) and (b) també or (c) PSPR analysis, part (c) as you have the inducer of a paneliat PSPR wart (b) and (b) també or (c) PSP assess to part (c) as you have more an analysis of scale and c) and c) and c) and c) (c) PSP assess to part (c) as you have more an analysis of scale and c) and c) (c) PSP assess to part (c) and you have more an analysis of scale and c) and c) (c) PSP assess to part (c) and you have more an analysis of scale and c) con- cil PSP assess to part (c) and you have more an analysis of scale and c) and c) (c) PSPR assess to part (c) and you have more an analysis of scale and c) con-	I) PGE provides assessible transportation transportant/space and the Control Foundation for transportant Links (Control Foundation the Datability Control Foundation Technologies) and the Control Foundation for transportant Links (Control Foundation Technologies) and the Control Foundation of the Datability of the Control Foundation (Control Foundation Technologies) and the Control Foundation (Control Foundation (Control Foundation (Control Foundation)) and the Control Foundation (Control Foundation) and the Con	Holy Wehman	4/8/2023	4/11/2023	4/11/2023	https://www.pgs.com/ggs_doba/common/judiy/ Safahrivententon_estapsachessi/shtradi, Safahrivententon_estapsachessi/shtradi, Safahriventen-dos/2003/Calidovates 012 zig	1	NA	9.2.4	Public Safety Power Shutoff	Protoxola for Milipating the Public Barkey Impacts of PSPS, londaring Impacts on Frast Respondens, Heath Care Facilities, Operators of Telecommicalitons Infrastructure, and Waler Electrical Corporational Agencies
112	CaIPA	Set WMP-12	CalPA_Set WMP-12	10	CalPA_Set WMP-12_Q10	Regarding PMPS and its nationable with DPIS statisty. a) Planet accelerate machine-manipup process for a sharison in which POLE writighese PMPS conditions but a) Planets and all adms and 2014 versity and a calculated PMPS conditions but dilute EPMS statisgue matual. (P answer shared and a 2014 versity and a calculated PMPS conditions but dilute EPMS statisgue matual. (P answer shared and a calculated process for any statement listed in part (I) admon. (I) Planets and all adms and PMPS statistymes.)	a) Enabling (25) Instant of exactly (29%) as opport of the PSP standard process. DSP spectras independent of PSP based on offlerer of contras end therability. The effect of the PSP standard process is the response of the PSP standard process. The response of the PSP standard process is the response of the PSP standard process. The response of the PSP standard process is the response of the PSP standard process. The response of the PSP standard process is the response of the PSP standard process. The response of the PSP standard process is the PSP standard process is the response of the PSP standard process is the response of the PSP standard process is the response of the PSP standard process is the PSP standard p	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pps.com/ppe_global/common/pdfs/ safety/emergency-oreparedness/natural- disacter/widfires/widfire-mitigation- plan/reference-docs/2023/Calidovcates_012.zip	0	NA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	NA
113	Cutrik	Set WMP-12	CaIPA_Set WMP-12	51	CuPA_Set WWP-12_011	Regarding semanal-solars to instances for DPS. a) Data PGE product obligations and the communication to costones when DPSS settings are unabled? (Pills a) Data PGE product obligations and the communication to costone a when DPSS settings are unabled? (Pills adapts to constrain the cost of PGS adapts and the cost of PGS adapts are unabled?) (Pills adapts to constrain the cost of PGS adapts and the cost of PGS adapts are unabled?) (Pills adapts to constrain the cost of PGS adapts are unabled and the PGS adapts are unabled?) (Pills adapts to constrain the of PGS adapts are unabled and the PGS adapts are unabled?) (Pills adapts to constrain the of experiments and the PGS adapts are unabled and the PGS adapts to constraints?) (Pills adapts to constraints of experiments of experiments of an oblige togeted by PFS adapts and experiments. (Pills adapts adapts adapts are being to cost adapts togeted by PFS adapts, cost PGE redit costoners?)	The type and a strategy of the strate is a strategy of the str	Haly Wehman	482023	4/11/2023	4/11/2023	tite //www.aga.com/aga_phi/s/common/agi/ gauge/s/s/the offers engines gauge/s/s/the offers engines gauge/s/s/the offers engines	1	NA	8.18.1.1	Ord Operations and Precedures	Protective Epi-known and Davidse Settings
114	CalPA	Set WMP-13	CalPA_Set WMP-13	1	CaIPA_Set WMP-13_Q1	Figure PO&E-7.1-2 on p. 250 of PG&E's WMP aboves Down Conductor Detection (DCD) is to be implemented on 4-wire distribution. 20 Does PO&E pinoto primarily implement DCD on 4-wire distribution, 3-wire distribution, or a mic? b) Please statle the number of conthada circuit miles of 4-wire distribution PO&E's HTD. c) Please statle the number of conthada circuit miles of 4-wire distribution in PO&E's HTD.	a) At this time, we plan to implement Down Conductor Detection (DCD) only on 3-wire distribution (or on overhead circuits without phase to neutral connected load	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.oge.com/oge_slobal/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/2023/2024odyocates_013.zio	٥	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CuPA	Set WMP-13	CaIPA_Set WMP-13	2	CarPA_Set WMP-13_02	Table 8-27 on p. 586 of PG&E's WMP summarizes grid operation monitoring systems, including	exercisions, PGL et al control to sequel to a possibility of applying DCD is a site matig-possible system in the factor. Factor 71.4.2 recorecity identified CCD is a factore in Figure 71.4.2.3. excerning systematic control and register and register of the factor Factor Factor Factore F	Holy Wehman	4/6/2023	4/12/2023	4/12/2023	tener Paren das con loga, dista s'union en loga Anthromos genera des anter des anter des Sausair Anthromos, des 7003/Caldénacion, 033 de	Q	NĂ	8.3.3.1	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
116	СыРА	Set WMP-13	CaIPA_Set WMP-13	3	CarPA_Set WMP-13_03	Table 7.53 (or 211 of POLE): WOP tables the following objective with an estimated compation date of 2000 and 2000 and 2	Consequence Opposition (Opposition) reaccurated a set or responsite provide reacting provide provid	Holy Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.aac.com/pair.doi/of/sammor/phily/ address/andress-pairs/address/address/ datasac/address/address-manapairs, gith/informers-dois/2013/stafepairs, 013.op	Q	NA	82.6	Vegetation Management and Inspections	Open Work Order
117	СыРА	Set WMP-13	CaIPA_Set WMP-13	4	CaiPA_Set WMP-13_Q4	Table 7.3-19 np. 202 of PGEES WHP blacks the following septions and this softwards comprison to all 2012/2020. 2012/2012/2012/2012/2012/2012/2012/2012	c) For own structures the sequence (M) programs within the M degrammer, The Constructs Management Them (MT) will be implementing process in they and 0.4223. (c) The CMT is an always begin facilitating (page relative) and and the C informate I terms to docum antionmetal process, docum and process in the M and 0.4223. (c) The CMT is an always begin facilitating (page relative) metallitation of the CMT is anticipating process and the M and 0.4223. (c) The CMT is an always begin facilitating (page relative) metallitation of the Antifing metallitation of the Antifination of the Antifination of the Antifination of the Antifing metallitation of the Antifination of the Antifination of the Antification of the An	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	htts://www.nes.com/nee_stobal/common/udi// aufstr/wintergence_eroscentensis/attarai. disastr/wintergence_force/2023/Calidovoates_033.ap plan/reference-docs/2023/Calidovoates_033.ap	ũ	NA	82.6	Vegetation Management and Inspections	Open Work Order
119	CaiPA	Set WMP-13	CalPA_Set WMP-13	6	CaiPA_Set WMP-13_O6	Table TOGE 42.2 - In p. 164 of FOES's WMP bits for consequence values deviated from NMNF of Ministration fract. 11 Normal State and the State of State of State of State and State of St	a) Two, taking sensitive supports a performant to determine the provide of the three states in the output PDEV TWO model. Presess was an expression to the performant of the	Holy Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.map.com/map_alaba/fcommon_fat/ alaba/mmrapano.arapanelessi/atarati, disatar/widfres/widfre-mitgation- gian/reference-docs/2023/Calidovolates_013.mp	a	NA	8222	Risk Methodology and Assessment	Consequence
120	CaiPA	Set WMP-13	CaIPA_Set WMP-13	7	CalPA_Set WMP-13_07	In eactor 7.2.1 or pp. 27-274 of PGEN, MDP PGGE store, "No advanced that EPGS is non-efficient at the fease at the second processing of the PGEN and the PGEN and the second processing of the PGEN and	2.14 Set Associate for individual to the observation of the state o	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pas.com/pas.doba/common/pdt// safety/immrageco-areasedonss/satural- disastra-tehters-anderse-maintainen, glan/reference-docs/2023/Calidovolates_013.ap	٥	NA	7.2.1	Wildfre Misjation Strategy Development	Overview of Mitigation Initiatives and Activities
121	CalPA	Set WMP-13	CalPA_Set WMP-13	8	CalPA_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) Temposary Devention Minorgins b) Community Microgrid Enablement Program	a) We task Magazetta (MM), calationers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Debridden Monopole. (b) We task at minimum the frequency and duration of the microgid's usage, along with the number of benefiting customer accounts. (c) Please seas or microgene to subget (b).	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation- blan/reference-docs/2023/CalAdvocates_013.sip	0	NA	8.1.2.7	Grid Design and System Hardening	Microgrida
122	CalPA.	Set WMP-13	CalPA_Set WMP-13	9	CalPA_Set WMP-13_Q9	ch Morverk leventa Devenan Do the Solvergenergemes have any impact on customer reliability (e.g., frequency or duration of outages) in general? Please explain your response for each program. a) Temposing Destachen Monogrist b) Community Morogrid Enablament Program c) Almocgrid Londer Program c)	Distribution samplists are balageed to prove communities controls, or "balls baland", high undar provide whether is not one factorial service and an end and an end of the service balance and the service balance an	Holy Wehman	4/6/2023	4/12/2023	4/12/2023	bitto://www.ete.com/see_etebal/common/pdfs/ safety/emergency-ereparedness/natural, discour/widfree/widfree-mitgetion- plan/reference-docs/2023/CalAdvocates_013.ip	0	NA	8.1.2.7	Orid Design and System Hardening	Microgrids
123	CalPA	Set WMP-13	CalPA_Set WMP-13	10	CalPA_Set WMP-13_Q10	Figure 7-1 ong. 208 allows a sharp Asdite In risk after 2003. Ia Plasae provide costnet airs to what drives this decline. Ib Why does POAE anticipate a significantly more rapid rate of decline in residual risk after 2008 then in the 2023- 2026 period?	In these answers well was predicted and the set of the	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-areanedness/natural- disaster/wildfres/wildfres-mitigation: plan/reference-docs/1023/CalAdvocates_013.sp	0	NA	7.22.1	Wildfire Miligation Strategy Development	Projected Overall Risk Reduction
-		•				•											

80	ces	001 GEI8_001	12	0615_001_012	Ingending Publics Instruments (sci. 101462-024) In FLDE attacks in TV (sci. 101462-024) In TV (s	Phases see attachment WMP-Discowry021_0PL.0E15_001-0013/b0011.4ks, tal "12.8 Dropped v2 CP2s." Is. The probability of lightin theory are at time principlity by gradie or granizativity in failure index associated with stands are probability validation. Pease see the probability of lightin theory are store principlity by gradie or gradient by failure index associated with stands are probability validation. Pease see and a start of the 2023-2023 MMP R1 (gradie 2023), ACI PERES 2240, gradie theorem (see theory are gradient based or a 240 or at the 2024 are at the principlity of the 2024 are at the princip	Colin Lang	45/2023	4/12/2023	4/12/2023	time. There are not free, which formation by the Middle constraints and an exclusion of Middle constraints and an exclusion of minimum and an exclusion of the constraints minimum and an exclusion of the constraints. All the minimum and an exclusion of the constraints of the constraints of the constraints of the constraints of the constraints of the minimum and the constraints of the constra	0	NA	Appendix D	Areas for Contraud Ingrovement	ACI POLE 22-00 Evaluation of Motils Represitations and Free Recold in High-Reik Areas
39	CuPA	Set WAR-OS Carto, Set WAR-OS	8	CaPA_Set WMP-09_DB	P. 120 of POLES WAP-states. P. 120 of POL	In Bildh extension of Mage 132 of the MBP / 15 / 1809 / 1401 / 1401 / 1400 / 14	Holy Wahman	44/2023	4/12/2023	4/12/2023	ting //www.aps.com/pag.abits/community.it/ information/community.it/ information/community.it/ information/community.it/ information.com/com/community.it/ information.com/com/com/community.it/ information.com/com/com/com/com/com/com/ information.com/com/com/com/com/ information.com/com/com/com/ information.com/com/com/com/ com/com/com/com/com/com/ com/com/com/com/com/ com/com/com/com/com/ com/com/com/com/ com/com/com/com/com/ com/com/com/com/ com/com/com/com/ com/com/com/com/ com/com/com/com/ com/com/com/ com/com/com/com/ com/com/com/ com/com/com/ com/com/ com/com/com/ com/com/ com/com/ com/com/ com/com/ com/com/ com/	1	NA	545	Overview of the Sandae Territory	Enknowertal Compliance and Penalting
39	Curra	Ser WAR-09 CalPA, Ser WAR-09	8REV	CaPA, Set WMP-02, OAREN	P. 52 of FOAE's WMP interaction: Protocols (MMP interaction): The second sec	The BBP defaultion of the Constraint of the Cons	Holy Wehman	4/4/2023	4/12/2023	4/13/2023	tites //www.aga.com/aga_athba//communitystat/ allaft/scamages.com/aga_athba//communitystat/ giaintellevines.doo/2011/Coldensities.000.go	1	NA	545	Overview of the Samice Testilony	Enterometal Compliance and Presiding
4	MGRA	Data Request NGRA_Data Request No. 1	1 SLIPP	MGRA_Date Request No. 1_Q1 SUPP	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	The second unit for SRE*1 conducted of the Tetracover Unstation Measurement (TAR) measures from the ort time range and biocetrics isoteffield by All Outlet- on response to the sequent, POAE is providing Gamera and Warther Stockins data, as detered in the 0.4222 CoSI SIG bits Statewide Adversarian POAE is also providing one-conditional data from the Support Structure feature class. POAE is not providing data for the Faus feature class as this data is confidential ortical energy interacruture information (CEB).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation-	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request MGRA_Data Request No. 1 No. 1	2 SUPP	MGRA_Date Request No. 1_Q2 SUPP	Provéte Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this regard, PGAE is providing non-confidential data for the Primary and Secondary Distribution Live Feature Classes. PGAE is not providing the Transmission: Line class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001_zip https://www.pap.com/pap.global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfire-indigation_	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request MGRA_Data Request No. 1 No. 1	3 SUPP	MGRA_Date Request No. 1_Q3 SUPP	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide al PSPS Event Asset Damage data including pitces.	In response to this request, PCAE is unable to provide PBPS Evert data, PSPS Evert Damages data, and PSPS Damage photos alnos there were no PSPS Everts that took place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001_zip https://www.ope.com/page_slobal/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfire-indigation_	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request MGRA_Data Request No. 1 No. 1	4 SUPP	MGRA_Date Request No. 1_Q4 SUPP	Provide prime Provide Reket Point data, including Wire Down, Ignition, Transmission urplanned outage, (as classified non-confidential), Distribution Urplanned Outage data, Distribution Vegatation Caused Urplanned Outage, Risk Event Asset Log	In response to this negarit, PGAE is providing non-confidential data for the Wire Down, lipsion, Tansantsion Lipsianed Outage, Distribution Updamed Outage, and Distribution Caused Lippianed Outage, and Risk Event Asset Log feature classes and related table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001_zip https://www.opc.com/page_slobal/common/pdfs/ safety/emergency-preparedness/natural- disactor/wildfires/wildfire-mitigation_	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request MGRA_Data Request No. 1 No. 1	5 SUPP	MGRA_Data Request No. 1_Q5 SUPP	Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to another privilege of the work product doctrine and may be subject to an organic	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	olan/reference-docs/2023/MGRA_001.zio https://www.ope.com/pag_stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request MGRA_Data Request No. 1 No. 1	6 SUPP	MGRA Data Request No. 1_Q6 SUPP	Under Inflatives, please provide Orid Handening data, including Handening Log, Handening Point, and Handening Line data. Inspection data is not requested at this time.	In response to the result, POLE is providing non-confidential data for the system Floridence, and the count Result of the State property of the system floridence and the syst	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	olan/reference-docs/2023/MGRA_001.xio https://www.pge.com/pge_global/common/pdfs/ safetu/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation-	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request MGRA_Data Request No. 1 No. 1	7 SUPP	MGRA_Data Request No. 1_Q7 SUPP	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Intelligion, PABE mis entry PABE mis entry factors are confident CDD beauxes they reveal physical backing and citotical infrastrutus backing. Intergence to this response to this response (i.e., CDE and CDD beauxes they reveal physical backing in chicking and CDD beauxes they reveal physical back and the CDD beauxes they reveal physical back and they reveal physical	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001.zio https://www.pge.com/pge_slobal/common/pdfs/ safetv/emergency-oregaredness/natural- disaster/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1 No. 1	8 SUPP	MGRA_Data Request No. 1_Q8 SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	beaties POLE is providing the Real Flag Warring Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001.zip https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitipation-	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
150	CuPA	Set WMP-15 CurPA_Set WMP-15	1	CwPA_Set WMP-15_D1	POAE states is response to Caraction 1 (b) of CarAnceutate-POAC 2023/WAP-08: POAE will nearlies concrease where EVM work occurst. POAE will also be prescribing a minimum nealth concrease of 24 GM Strongenetic bayes are minimum to the TA and HAA. The many poarties are many minimum to the term of the term will be the term of the term of term of term of the term of term of the term of the term of the term of the term of the statements and point of these terms of term (term of term of the term of te	e1 Vogestation Management for Operational Milligation (VMOM) or Its primely focused in HTD and HTRA. There are national steves a circuit segment may cross to or and eTETURHY As eXMOM swall compare wat the which all segment handling the searce acids in HTDMHA and VMOM swall compare waters the which all segment for the VMOM swall compare waters and the HTDMHA and VMOM swall com	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	etanheteran dos 1021/MRA 013 a tano Paren eta un her del del communication destructura de la companya de la companya destructura de la companya de la companya destructura de la companya de la companya general de la companya de la companya de la companya general de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la	Q	NA	82226	Vegitation Management and Inspections	Disordinad Programs
151	CalPA	Set WMP-15 CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	PG&E states in response to Question 1 (c) (ii) of CalAdvocates-PGE-2023WMP-08 that its strategy for datamining desired clearance distances going forward will be "Minimum of 12 faet of clearance or encogin clearance to minipage potential impacts to facilitat is the outfinite or portion of faiture were to occur? Please describe PG&Es planned methodology for determining sufficient clearance to mitigate potential impacts in the event of the states as methodo above.	Obtaining disearant consident with CO SF Rule 35 at the time-of-tim incommendations in the HTC may often regare enteread desarance bayont from incommendations to indices the constillence of the regaries the relative time of the remain of the remain regare the remain regarest the remain regree the remain regarest the rema	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.oge.com/pge_global/common/pdfs/ safetu/emergency-proparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.rip	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CalPA	Set WMP-15 CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	The user of the latence as methode above. PASE statis in the response to Quadratic QU of QuiAdvocates-PGE-2023/MIP-08: "Two new programs, Vegetation for Operational Migrations (VMCM) and Focos. The impositors (FT) will dealty new teses for the soft of work itselful on this (here) tensory. Additionally, and priority thesis are discussed while completing the TRI scope of work, they would be lated for work consistent with all other VM programs. Planes disorber how FASE France in some break tensis for the work used wAdAdV and TTI Planes disorber how FASE France in some break tensis forther lower, used wAdAdV and TTI	pention PGAE intends to track trees identified for work under VMDM and FTI samp the OneVM fool.	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/odfs/ salety/emergency-preparedness/natural_ disaster/widfree-migation- plan/reference-docs/2023/CalAdvocates_015.tig	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
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153	CalPA	Set WMP-15	CaIPA_Set WMP-15	4	CalPA_Bet WMP-15_04	b/Doos *MDP* stand for *Minirum Distance Requirement* in this instance? Please define if not. c)[ty equ, is the *Minirum Distance Requirement* referred to here from General Order 95, or from PG&E's internal procedures? v111 the latter release informance with momentum P1&F is utilision	A) is a program brang polymer in balance to Thorize M(. See applice at 7TD is of basid as a profile of the second classes and the second classes are second classes and the second classes are second classes and the second classes are second classe	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_global/common/adfs/ safety/emergency-orearedness/natural_ discater/adfs/sc/atildfes- plan/reference-doss/2033/CalAdvocates_015.sig	Û	NA	82226	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	PGEE stars is its response to Countries 2 (c) of Calidonouss-PGE-2020MR-06 that 1 valued VME PRS- entition charge data, which call Mada data data and countere modes primat data in a devicing the WOM scope of work. In Women PGEE its activation of the following data types in devicing the VMCM scope of work: UMEPRS-entition-tradeparties Extensional VML ontage data Extensional VML ontage data	al 1. WE FPS-motived charge data was used to determine torth a giarred unit forecast and identify CP2s where EPSS VM Outgois took place. 1. Instituted VM charge data was used to identify CP2s where reconcarring VM charges took place. 1. Cathorn: charge impact data was used to identify cathornes who experiment of more frequent charges.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httes://www.ope.com/ope_slobal/common/pdfs/ safety/emergency_areaarednoss/natural- disaster/wildfires/wildfire-mitgation: plan/reference-docs/2023/CalAdvocates_015.ap	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CaiPA	Set WMP-15	CuIPA_Set WMP-15	6	CaiPA_Set WMP-15_Q6	PGR pitchen in the response in Quantitization 2 (c) of Californiation PGR 25220MP-dI that: PGR pitchen in the response in Quantitization of PGR 25220MP-dI that: memory control program which are program for an other program control provides in the other program control. Program PGR 25200 PGR 2	I) Concernance scores during analyse package the AGC approace. Adding this the last interpretation of the adding the a	Holly Wehrman	4/11/2023	4/14/2023	414/2023	line: Preve an embre, debuttomentettett anterhengen: ansatzline internettettet dassterhettettettettettettettettettettettettett	٥	NA	82224	Vegetation Managament and Inspections	Tee Renoel Inertary
156	CalPA	Set WMP-15	CaIPA_Set WMP-15	7	CaiPA_Set WMP-15_07	point data is to response to classific point of classifications PGE 2023/BME 28 is The heater Program 's pointer to test's priors' is pointed by a set of the classification o	(1) The give any provided for the filter they agains of the program strength of annual process provided for the filter they agains of the program strength of a strength of the program strength of	Hally Wehman	4/11/2023	4/14/2023	4/14/2023	bites://www.ege.com/ege_global/common/edit/ sulety/mempency.oregreatines/natoral- disate/wite/wites/wites-engigation; glan/reference-docs/2003/Falkdynastes_015.en	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
157	CalPA	Set WMP-15	CalPA_Set WMP-15	8	CalPA_Set WMP-15_Q8	PGSE status in to response to Question 3 (r) of Quideocades-PGE-S020MP-03 fruit "The Welfer Data Rek Mode (PG09), if was allowed to priorition rise CPS to fin ALOR of program." (b) the ALOR of the ALOR of ph/hm was the WORM of model ratiosci reporting to errise CPS20 (a) the ALOR of the Orthod, was asked in prioritizing the new CPS20	Magainet 8211190588 Magainet 821190598 Rig Bank 1102001 Riskewa 201000 Riskewa 201000 Diano Magainet 201000 Cana Vallag 2010000 Cana Vallag 20100000 Cana Vallag 20100000 Cana Vallag 2010000 Cana Vallag 2010000 Cana Vallag 2010000 Cana Vallag 2010000 Cana Vallag 2010000 Cana Vallag 20100000 Cana Vallag 2010000 Cana Vallag 20100000 Cana Vallag 20100000 Cana Vallag 20100000000000000000000000000000000000	Hally Wehrman	4/11/2023	4/14/2023	4/14/2023	tittes://www.ege.com/ege_global/common/adts/ safety/en-in-gency-creasidentes://aturals discativ/edires/widdle-widdle-widgeton- elan/reference-docs/2023/CalAdvocates_015.itt	o	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	PG&E status in its response to Question 3 (f) of Calikdvocates-PGE-2022WMP-36 that "PG&E will utilize EPSS Outages Exert of Contidion (ECC) particle to identify and generate additional tree work throughout the year." Additionally, EPSS outage data will be addited in the scope of work development for the following year." Please provide the time frame or date when PG&E would plan to complete the additional tree work that is operated throughout the wear.	The additional tree work the is generated throughout the year all he worked according to round VM program treatment, the operation a determined to be an immediate that POREE facilities, received as a Portory in the VM Priorky Tage Procedure, the condition will be intigrated within 24 hours of identification as long as conditions are aide for the tree or we to proceed with work. Priorly 2 tags are asseed for segrataro that is within Minimum Distance Registrence (MDR) the electric lines and its mediated within 20 schemas days.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_plobal/common/pdfs/ safety/emergency-oreparedness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/CalAdvocates_015.pip	٥	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
150	CalPA	Set WMP-15	CalPA_Set WMP-15	10	CalPA_Set WMP-15_Q10	POLE status in its response to Question 4 (a) of CaliAdmondate POLE-2023/MIR-08 that "PIOL AOCs are prototate alive WCRMA." The four part AOCs selected for 2023 tecoproteint additional reviews from the VM aphresid densities that the PIAR-AOL wave provided and works for the VM- aphresid densities that the PIAR-AOL wave provided and works for the VM- big of reviews from the VM Eastocian Operational tail works with VMRMA- generated prototation operational tails of targe the VMRMA-generated prioritization? If so please densities the VM.	4) IODMA appearies non-seve appendix of the AOC hard to each strate apprent eithin AOC plagns behaviors. The searching AOC Mark appearies and the AOC hard to each strate and plant AOC. The AOC hard to each strate and plant AOC hard to each strate and plant AOC hard hard to each strate and plant AOC. The AOC hard to each strate and plant AOC hard hard to each strate and and the AOC hard hard to each strate and and the AOC hard hard to each strate and and the AOC hard hard to each strate and and the AOC hard hard to each strate and	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htts://www.ope.com/ope_stobal/common/odfs/ safety/emergency-orearedness/natural, disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocatas_015_zig	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CalPA.	Set WMP-15	CaIPA_Set WMP-15	11	CuIPA_Set WMP-15_Q11	The set can be required to Danker and Eq. (c) of CARAncese = NC 2000MP dH for the seque of our to Tar- actural Two inspections that is any proof of the set of the s	a) Whit is guid to identify regionally variable ACC to plot the triall program the four ACCs were selected (See response to Quadion 196). The 320 miles represents approximately (M) of the ownit processing ACCs available 102 201 and 41 selected to yield to harring needed to support and profits and approximately (M) of the ownit processing ACCs available 102 201 and 41 selected to yield to harring needed to support and profits and the accessing and approximately (M) of the ownit processing ACCs available 102 201 and 41 selected to yield to harring needed to support and profits from the new plane. The accessing and approximately the transmission of the accessing and approximately accessing accessi	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nas.com/nas.atoba/common.tuttu/ aufatut/mem.pance.arraneenandonssi/atorata disastar/web/reau/beffer-aufaton- atan/reference.docs/2023/Caldonastes_035.com	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CalPA	Set WMP-15	CalPA_Set WMP-15	12	CelPA_Set WMP-15_Q12	POLE status in to requires to Guarties # (V)) of California POC 2001MIP 40 that "Note investion to the and data califorcian are expected to be aircanderabled it is anticipated but more regional galance will also indicated califord beats and a starting prioritamic travel provides and fails more and include angular data that and a starting prioritamic travelation data and a starting to the provide faculate angular data that and an anticipated and and and an anticipated and and faculate angular data that and an angular data and an and an angular data and and an angular data and and and and and and and and and an	a) The theory controllations are to prove the more shart or what twee response patients' is metry that accounted with those collabor of an effect of an effect of the start devices of the start devi	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htts://www.ose.com/ose_plobal/common/pdf// safety/immergence_ensembness/natural- disastr/whiters.white=maingation- plan/reference-docs/2003/Calidevocates_035 ap	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CalPA	Set WMP-15	CaIPA_Set WMP-15	13	CalPA_Set WMP-15_Q13	POLIS table in the response to Doublind 4 (1) of CuldAncode POC 2023/MIR-03 that "Pleas or Fail orbitis is table black in the Thir Tryones TT-11 and TMO Cultified Aborbits to perform inspections and present and that the table of the large table in the table and the table of the table of the table of aborbits the table inspection orbits. Some table will be table table of table of Please provide all orbitms table POLE will employ to determine to be timming and removal, including the abovernitional table and these specific conditions.	Line 11 specific as is to performed range patient. Bits specific and these people continues is they inspecies adverses when Line 12 specific models are eached to the continue of the continue	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	httes://www.ope.com/ope_skebal/common/odfs/ safety/emergency-areaaredness/natural- disacter/wildfires/wildfire-mitigation_ elan/reference-docs/1003/CalAdworates_015_zig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CalPA.	Set WMP-15	CaIPA_Set WMP-15	14	CalPA_Set WMP-15_Q14	PGEE states in its response to Quastion 8 (f) of QAM-vocates-PGE-2023/WMP-08 that: "PGEE has performed lab tating which has about DCD is able to detect and de-energina downed conductors reducing galition risk where analast: "All please performances and the state of the advocement/oner lab testing, including reports, etc.	(LOD als being was forwally concluded at ATS is 0.022 to within DOD effectiveness to detect and de-weight downed conductor, as well as collectuate to the second downed downed at a second downed d	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency_areaandnos/natural- disacter/wildfires/wildfire-mitigation- plan/reference-dors/7073/CalAdworates_015_zip	1	NA	8234	Vegetation Management and Inspections	Fall-In Mitigation
164	CalPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	POSE states in its response to Question 12 of CalAdvocates-POE-2023WMP-08 that: "Should a program fail below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." Please describe in entatre of the abovementioned "catch back plans".	A Clatch Back is a recovery plan developed when project milestonies are off-track. The Clatch Back Plan is developed by the project owner with stakeholders, and includes the specific problem, counter measure(s) to date, raised issue date, target closure date, date, and status.	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disater/wildfres/wildfres-mitgation- nia/reference.dnrs/2013/Calabetratus_015 vin	0	NA	82.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	СыРА	Set WMP-15	CalPA_Set WMP-15	16	CaiPA_Set WMP-15_Q18	required accurate of address rules. The address of the state (see the state of address rules) and the state of address rules rules rules for some VM who proved haves and the state of address rules ru	a) Subing Control > Dually Autoreases was implemented as completeness hyperox disference approximation characters. The "reproved quality writtenal" mean that CPGEE has implemented completeness and optimized interpretent process of the section	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	part research and a soft approximation of a so- tation //www.app.com/logic_able//common/adit/ adds/intercarcarcarcarcarcarcarcarcarcarcarcarcar	0	NA	8251	Vegetation Management and Inspections	Quality Assurance and Quality Verification
166	Caipa	Set WMP-15	CaIPA_Set WMP-15	17	CalPA_Set WMP-15_Q17	Polid Lake 1.6 telepose to Davisor Truly of Californian Feder 2020/MF 05 tel "Te finanza ed Secol Polid Lake 1.6 telepose to Davisor Truly of Californian Feder 2020/MF 05 telepose type at the recomposed for Crustel Teles Reported and the Secol 2020/FC 2020 teles to the response to secolar TPU) tele secolar telepose t	a) Species is just one factor of new plut POSE Lakes the size and posterior to instally dantly the types nat trues. These destifies danting nodes and second patient appendix of provide the true of negativities of negativities of negativities of provide the true of negativitities	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	<u>Istis://www.spe.com/pae.gkds//commar/gdi//</u> <u>istis://adirec.gengeddins://adirec.</u> <u>dia.su/vadirec.pdi/dec.adirec.adirec.adirec.gkd.adirec.adirec.gkd.adir</u>	O	NA	8236	Vegetation Management and Inspections	Hgh-Risk Species
167	CalPA	Set WMP-15	CaIPA_Set WMP-15	18	CalPA_Set WMP-15_Q18	PAE states to response to duartion 18 of Californiae PCE-2020WIP-38 that "The Quality Management PAE states to response stateging page pass and programs from Californiae Cali	Basis for detecting on the BFN terget. The CPU character using the CPU character is the second to provide a second to provide	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreganedness/natural_ dissater/vallers/natifiers/natifiers/ plan/reference-docs/2023/CalAdvocates_015.sip	2	NA	8.2.36	Vegetation Management and Inspections	Hgh-Risk Species

	I				1												
168	CLIPA	Set WMP-15	CaIPA_Set WMP-15	19	CaiPA_Set WMP-15_Q12	In 5 response to Guestion 5 of Californiane-PGE-0023MMP-08, POAE provides the following labels of actual and forwarding class for sequelation management programs. PCABL Profer states that "The DNA Transitional action of the sequelation management programs. PCABL Profer states that "The DNA Transitional Professore action of the sequelation management programs. PCABL Professore action Professore action programs action of the professore action for each EVA Transitional Programs, including To ADA To Operational Molgania To ADA To Operational Molgania To ADA To Operational Molgania Phase sequelation PCAEE planes activities the following cost inductions in sequentiation management as d3315-2020 sensitive PCAE action activities the following cost inductions in sequentiation management as d3315-32200 sensitive PCAE action activities the following cost inductions in sequentiation management as d3316-422.000 sensitive PCAE activities activities the following cost inductions in sequentiation management as d3316-422.000 sensitive PCAE activities activities the following cost inductions in sequentiation management as	<ul> <li>Places as the updated table which includes forecast coshs for each EVM transfored program. These programs were not ache in 2022 threftwe achual costs are not ACT FCST FCST 2022 2023 2023 2023 2024</li> <li>Places as the updated table which includes forecast costs for each EVM transfored program. These programs were not ache in 2022 threftwe achual costs are not ACT FCST FCST 2023 2023 2023 2024 2024</li> <li>Places as the updated table which includes the transfored programs. These programs (ACT EAR FST EAR F</li></ul>	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	tans://www.ege.com/ege_dista/common/wh/ Mathemagnetic-apparations/common/wh/ distance/white-amingnetic- gen/informed-doc/2011/Caldebachie_013_02	ũ	NA	8252	Vegetation Management and Inspections	Quality Control
169	CalPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_Q20	In its response to Question 19(e) of CalAdvocates-PGE-2023WMP-08, PG&E says, "We do not have a source for tracking planned workled date for individual trees and are unable to provide the data at this "in" «JOLes PG&E print to develp a source for tracking planned work data for individual trees? bijf the answer to part (a) is yes, when does PG&E expect to have such a system implemented? cell the answer to cert (a) is no classe cellain when our cell the answer to cert (a) is no classe cellain when our the print of the cell (a) is no classe cellain when our cell the answer to cell (a) is no classe cellain when our cell the answer to cell (a) is no classe to classe cellain when our cell the answer to cell (a) is no classe cellain when our cell the cell cell (a) is no classe cellain when our cell the cell (b) cell (a) is no classe cellain when our cell (b) cell (b) cells (b) cell (b) cells (b) cell (b) cells	a) Ib, TGA for one retures a prior to devoke a source for tracking givened work date for indicatives. b) All expediation b) All expediation c) When indicative are advecting on the years and particle of the years and years	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pap.com/pap_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NA	8.2.3.4	Vegetation Management and Inspections	Fa8-In Miligation
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PG&E's data showing the 'recorded reliability improvements at locations that have been undergrounded and/or have been hardened with covered conductor' that will be assessed in the study planed for completion on Jane 30, 2023.	oulage records.	Tam Long	4/12/2023	4/17/2023	4/17/2023	https://www.pap.com/pap_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TUBN_004.zip	1	Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
171	TURN	004	TURH_004	2	TURH_004_02		These sources descent the sub-field sequences on the sub-field of the sub-field sequences of the sub-f	TenLog	4/12/2023	4/17/2023	417/2023	lans: Preve an ann bao dùs lionneach bha airthy an ann an y ang ar an airthy ann an an Anna Anthra airthy ann an an airthy Anna Anthra airthy ann an an airthy Anna Anthra airthy ann an an airthy Anna Anthra airthy Anna Anna Anna Anna Anna Anna Anna Anna	1	NA	Appandix D	Areas for Contrust ingrowment	AD PO45-22-36 Dwelfy Magazine Benefits of Poissing POPS Sould, Soops, ed Proyectory
172	TURN	004	TURH_004	3	TURI (64_03	Regarding PGAE's response to ACI PGAE 22-36, beginning on page 877 of to MMP. a PARas bardly activation/points discusses in PGAE's our net response to 2022 MMP for Mass the potentiar to the participation of the state of the state of the state of the state participation, undergranding and MSD, and a PARase pointed PGAE's participation of the state of the state participation, undergranding and MSD, and a PARase pointed PGAE's participation of the state of the state participation, undergranding and MSD, and a PARase pointed PGAE's participation of the state of the state participation of the state of the state of the state participation of the state of the st	The 2012 MMP values of the field state is following mitigations with the potential to mitigate the state, stope, hepsenty, or duration of PSPE events, To extraction footbooking burgers and the field state is a state of the state is a state of the state o	TomLong	4/3/2023	4/17/2023	417/2023	tim Paya at maga di Associa and Associa da Santa di Associa di Associa da Associa di Associa da Cara di Associa di Associa di Associa gli di Associa del Associa di Associa di Associa del Associa del Associa del Associa di Associa di Associa del Associa del Associa del Associa di Associa del Associa del Associa del Associa di Ass	Q	NA	Appandix D	Areas for Contribut	ACI POLE 22:55 Ownerby the POLE 20:55 Ownerby the POLE State, Scope, and POLE State, Scope, and Property
124	CalPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PO&E's WMP4 states (regarding PO&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the initial years of the program." Passas list the reduced relationed in the quoties above.	There are also additional benefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/omergency-preparedness/natural- disater/widfres/widfre-mitigation- nia/reference.dncs/D013/Caldetmatates_014 zin	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaIPA	Set WMP-14	CaIPA_Set WMP-14	2	CalPA_Set WMP-14_02		a) bu (TFAT) these of two the solution (b) to severage a line Converty, (TFAT) is monitoring only, and is not advantually anody to the (b) (deveraging) and (deveraging) a	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_stobal/common/odfs/ safety/emergency-reparadings/natural, disaster/widfency/odfare- elan/reference-docs/2023/Calabuscates_014.sig	ū	NA	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
128	CuiPA.	Set WMP-14	CalPA_Set WMP-14	3	CaIPA_Set WMP-14_03	1.50 of CR25, MRF character, Revalues, Character, et el calito, "The bandware phonement can exact in the provide an production of the paralise and phone were the function is the outer of the paralise and phone and the phone is provided in the phone is produced and the phone is provided in the phone is produced and the phone is provided in the phone is produced and the phone is phone in the phone in the phone is phone in the phone is phone in the phone is phone in the phone in the phone is phone in the phone in the phone is phone in the phone is phone in the phone in the phone is phone in the phone in the phone is phone in the phone is phone in the phone is phone in the phone in the phone in the phone is phone in the phone in the phone in the phone in the phone is phone in the phon	<ul> <li>Mommune which speed to not assiss densed. Space height, hencing, constructions on an end of densets the maintenance which speed.</li> <li>Mommune More Strate and Res and Res ACT speed to apply exercised spice shares the speed of the arranged copy of the size of the speed of</li></ul>	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	titte://www.age.com/age_global/common/soft/ safety/ware gence_sereacidness/safety/ dissor/widfree_widfree_miggation_ also/reference.doc/2011/Safetycoster_014.pg	٥	NA	81282	Grid Design and System Hardening	Breakeway Connector
127	CalPA	Set WMP-14	CaIPA_Set WMP-14	4	CaIPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakaway disconnects are used to prevent energized wire down to minimize ignition risk. At this point in time, of the presence of breakaway disconnects is not included in PSPS scoping decisions, therefore, breakaway disconnects do not impact the PSPS final.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_034.zip	٥	NA	81262	Grid Design and System Hardening	Breakaway Connector
128	Gana	Set WMP-14	CaIPA_Bet WMP-14	5	CuPA_SH WAP-14_OS	F. 351 of MAP's XMM basis. "Temporary distribution mongoids are dispert to support community moleces and relates the number of colositomes impacted by PFS by energizing "finals other controls on controls with distribution of Andre other and Colositomes and Colositome	and Hagmann ar sammalan it me blass balan. by yan: Dealing and Dealing balanda balan sama balan 2020 Nambel of 200 PPPS and a salaks to gene the 2020 Nambel of 200 PPPS and a salaks to gene the 2020 Callenge 1 folds Callenge 1 folds Calleng	Holy Welman	4112023	4/17/2023	417/2023	time (Payne age and pay althoutements bedde althoutemean age of any arguments bedde althoutement age of a second and a second at a second with the other and a second at a second with the other and a second at a	ũ	NA	81272	Grid Design and System Handshing	Temporary Diabitudion Micrografia

129	CalPA	Set WMP-14 CaiPA_Set WMP-	14 6	CaiPA_Set WMP-14_Q6	P. 356 of MEAV WHP states, "The Network Casat Anyort Monograph (CAM) was built through a California Eurogy Commission IPC gurants the Solata Eurogy Catent and Isan from United States of Annotas to the Network Casat Casa	a POID-ball odds for the POMI paged area opportunities (53.50M, POIDE data set has its polaric Diversities of our project partners). Prove contract Standy pages features Contract CoEMp (second and Reason Coard Every). Alkows for datas in office to tap paget coard and funding summar. It of POIDE has paged coards, 18.086600 was funded monoput CECS PPC grant (EPIC 21.11, Malichae Monoput), a E224.6th is not offende was provided to the Relation of Coard Every Advectory summar to the Commany Monoput CECS PPC grant (EPIC 21.11, Malichae Monoput), a E224.6th is not offende was provided to the Relation of America and any different page in the Commany Monoput Exclusioner Program (CMEP) (D.20-66477), it POAE received to have from the United States of America are any different formation for the project.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	Ettas://www.ope.com/ope_global/common/edfs/ safety/emergence_streamedinass/natural- disaster/widfres/widfre-mitigation_ plan/reference-doss/2023/Calidosoates_014.in	0	NA	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Insertive Program
130	CuPA	Set WMP-14 CaPA, Set WMP-	14 7	CaPA_Set WMP-14_07	P. 301 of TOLES. WHIP Halos. "The science/of applyment of COM provides a molar for other communities for indefinition development of mills-address recording for using realized." a) These development of mills-address records of the TOLM? a) Please provide duct to apport the success of the TOLM.	Advances to the data sequence strategies of CAPLESTALE, Manual to the Non-Duckase Agenesis in the strategies of CAPLESTALE, Manual to provide january is the Non-Duckase Agenesis in the research of the Strategies of CAPLESTALE and C	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	tana Theore an am ban, shaka taman shaka s alating omegan ya ana anton shaka sa alating bangan ya ana anton shaka sa alating bangan ya sa ana ang ang ang alating bangan ya sa ang ang ang ang ang ang alating bangan ya sa ang ang ang ang ang ang ang ang ang an	4	NA	£1273	Orid Design and System Hardening	Connustly Moogrid Endlement Program and Moograd Insortice Program
131	CalPA	Set WMP-14 CalPA_Set WMP-	14 8	CalPA_Set WMP-14_Q8	P. 300 of PCIAE's VMMP states. Yew 2023, we trave showed to install devices that will provide significant reliability benefits on frace top lines that are in the scope of EPISS. Pleases particly explorition reliability operation that will be provided from devices installed in 3223. b) Please provide any available workpapers or studies to support your response to part (a).	PAGES actions and recommendation to the protein to looking Community Microgram. The tapks a smallers on or website here. Community Microgram Charles (2014) In Danse are and informed to Microgram Charles (2014) and the state here (2014) and there takes the state of the Charles (2014) and the Charles (2014) and the state of the Charles (2014) and the Char	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	htts://www.ope.com/ope_sfebal/common/odfs/ safety/emergency_preparedness/natural- disaster/wildfires/wildfire-mitigation. glan/reference-docs/2023/Calebocates_014.itg	0	NA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment — Distribution Protective — — — — — — — — — — — — — — — — — — —
132	CalPA	Set WMP-14 CalPA_Set WMP-	14 9	CalPA_Set WMP-14_Q9	P. 385 of PO&E's WMP states that it will perform a "Substation Animal Abatement Effectiveness Study" in 2023. a) Whan does PO&E expect to begin the Substation Animal Abatement Effectiveness Study? b) Whan does PO&E expect to complete the Substation Animal Abatement Effectiveness Study?	a) The study was officially kicked off on January 28, 2023. The "PS1" team at Electric Power Research Institute (EPRI) was provided with PO&E historical animal contract records, existing and historical animal labelment strategies emptyed by PO&E, and other pertinent information needed to parform the study. b) The study is expected to conculs by July 12, 2023.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oze.com/oze_elobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CalPA	Set WMP-14 CalPA_Set WMP-	14 10	CalPA_Set WMP-14_Q10	P. 393 of PG&E's WMP states, "In 2022 PGE implemented revisions made to TD-2325, which incorporated industry best practices as well as adjusted the pole rejection oriteria." Please list the adjustments that PG&E made to the pole rejection oritoria.	Names we can cannot proceed any D-2259-04 for the requested information requires lines any campage_photolicito-monitoritating/semapery programmediational distantivistifies/webline-mitigation-plannitarists-and procedures/bit 2255p- 01-pdf The Revision Names taken to page of of the document discribes in a shaft the categogi tabit were made compared to the polar variation.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	otan reference docr 70/57/3149voratos 014 en https://www.pge.com/pge_global/common/pdfs/ safety/emergency_pregaredness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CaIPA	Set WMP-14 CalPA_Set WMP-	14 11	CalPA_Set WMP-14_Q11	4.40 of PCAE's Web relates. "POACE designed pile maps as extreme, server, high mediam, or low based on the entropies within secondary of the secondary of th	(in the theorem and more support to be accounted executions or more compared to the execution execution or any to interce.) a) The grain to relevance address in the based on the subconstructures from the NOEML (3). (i) The grain to relevance address intercedure accounting on the subconstructure or produce (based on the subconstructure) and executing to executing to executing (based on the subconstructure) and executing to executing (based on the subconstructure) and executing to executing (based on the subconstructure) and executing (based on the subconstructure) and executing (based on the subconstructure compared on the subconstructure) and executing (based on the subconstructure) and executing (based on the subconstructure) and the result and (based on the subconstructure) and the result and (based on the subconstructure) and the result and (based on the subconstructure).	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	stinirelarence-docs/10/34Caldevolate: 014 en https://www.pge.com/pge_global/common/pdfs/ safety/energency-preparedness/natural- disaster/widffers/https/fide-mitigation- plan/reference-docs/2013/Caldevolates_014.izp	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135	CuPA	Set WMP-14 CalPA_Set WMP-	14 12	CalPA_Set WMP-14_Q12	Entrande E produkt sin a train fan hit hen sener at angen is definitier Tales POLE-1.74 es p. 46 ef POLE-1 MOP allows hat POLE added 1.800 distribution work orden to its at POLE-1.74 es p. 46 ef POLE-1 MOP allows hat POLE added 1.800 distribution work orden to its at POLE-1.94 es p. 46 es p. 47 es p. 48 e	In notice means we will compare the comparison and solution of the solution o	Hally Wehman	4/11/2023	4/17/2023	4/17/2023	<u>https://www.pps.com/pps_doba/common/pdb/</u> salds/fermingings-area and sacchana 24, gan/informer-doc/2023/californian, 014, pp	ũ	NA	8.1.7.2	Open Work Orders	Open Work Ordens – Distribution Tage
138	CaiPA	Set WMP-14 CalPA_Set WMP-	14 13	CalPA_Set WMP-14_013	quote.	(e.g., a pump or heavy machinery starting up), or other utility operations while EPSS is enabled. In these instances the outage is reported as "Company Initiated and our protection engineers will review the EPSS settings, coordinate with customers, and / or reporting to with the Distriction Control Carter to institute distances or other contents as an environizate and schericab fossible.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httes://www.ope.com/ope_global/common/odf/ jaides/emergence-researedness/naturals disaster/selferse/miller glan/reference-docs/2023/Calldvocates_014.atp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
137	CalPA	Set WMP-14 CalPA_Set WMP-	14 14	CalPA_Set WMP-14_Q14	In the Table 2, advancy 2020 EFBB ownelly report PAdE sensitived 2.375 EFBB company in 1022. In of the EFBB-2000 code chapter in 2022, the many of these codes of EFDBE first beint to connectine actions were requestion phe tocknown of the codes p1 by West here any EFBB-2000 codes and acquest in 2022 that PAdE detailmined were biggered by weets the did net did T is present code in this was here many and PEBE Strategierd actions connectine 2022 It is the sensitive of the local p1 It is the sensitive of the local p1 It is the sensitive to the local p1 It is the local p1 It	a) PAGE reporter 1080 universe masse natages 2022. Non their wink this is indicated that a conclusion conclusion action was not distincted airing the statege particular distinctions. In other particular as a second of the statege particular distinctions in the statege particular distinctions in the statege particular distinctions. The statege particular distinctions is not particular as a second of the statege particular distinctions and accounting the statege particular distinctions and distinctions and accounting and accounting and accounting particular distinctions. The statege particular distinctions are accounted in the statege particular distinction and accounting	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedniss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CaIPA	Set WMP-14 CalPA_Set WMP-	14 15	CalPA_Set WMP-14_Q15	P. 465 of PG&E: WMP states, "In 2022, we expanded the scope of EPSS to all HFRAs in our service territory and select adjacent FPSS buffer areas." (a) 10202, 464 CO&E: expand the scope of EPSS to all HFRAs and all HFTD? (b) If PG&E did not expand the scope of EPSS to all HFTD A 2022, plases state the basis for this decision. (c) in 2023, with scope of EPSS court all HFRAs and HFTD?	4 PRR capability may activate the Virtual VIII and VIIII and VIIIII and VIIII and VIIIII and VIIII and VIIII and VIIII and VIIII and VIIII and VIIII and	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/oge_stobal/common/pdfs/ safety/emergency-proparedness/natural- disator/widtfres/widtfree-mitigation- plan/reference-docs/2023/CalAdvocates_014.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CalPA	Set WMP-14 CalPA_Set WMP-	14 16	CalPA_Set WMP-14_Q16	B) The ament by part (b) is in gamma and the transit for the aments of the particular distribution of the second sequence that the second seque	(i) Transe with interaction of understring of the second segment would affect the underground section, 1 is possible if here are no available downtheam segment would affect the underground section, 1 is possible if here are no available downtheam seamicon device. While is a understring would be underground section, 1 is possible if here are no available downtheam seamicon device. While is a understring would be underground section, 1 is possible if here are no available downtheam seamicon device. The possible if here are no available downtheam seamicon device. The possible if here are no available downtheam seamicon devices and the possible resource constraints, action and changing weather conditions. (1) deve resource to the temperature of the resource constraints, action and changing weather conditions.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_stobal/common/pdfs/ safety/emergency-preparedness/natural- disator/widtfres/widtfree-mitgation- plan/reference-docs/2023/CalAdvocates_014.sip	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CalPA	Set WMP-14 CalPA_Set WMP-	14 17	CalPA_Set WMP-14_Q17	In I can arrow to due to be view beard ensemble "Databatic back to be been been been been been been been	n No, we have not performed a study of back cast mentioned in the question. 19 Some mixtures are to study of back cast mentioned in the question. 2) Projecting balance of an underground segment being adapted to PSPS is possible but would base significant menual effort. However, back cast weather data was used to analyze the expected reduction in controlment effect by PSPS in fairs underground work.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disactor/hyldfree/wildfire-mitgation- nale/reference-dnrs/2013/claluberatos- 014 in	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141	CalPA	Set WMP-14 CalPA_Set WMP-	14 18	CalPA_Set WMP-14_Q18	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPSS-triggered de-emergizations due to potiesam or downstream segments becoming subject to to b) If the ansate to nucl (a) is use inclusion provide the results of any work durings.	used to adopt the expected exclusion in adorned affected by PSP for future undergrandet work. ••• We have not performed in this type of duity, ••• Dispect of the expected	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pee.com/pee_slobal/common/pdfs/ safety/emergency-preparedness/natural_ disacter/wildfires/wildfire-mitigation- plan/reference-docs/2013/CalAdvocates_014.zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
143	CalPA	Set WMP-14 CalPA_Set WMP-	14 20	CalPA_Set WMP-14_Q20	c) If the answer to part (ja) is no. please arguin why not. Johray the pare-dense to part (ja) is no. please arguin why not. Johray the pare-dense to part (ja) a part of the part of	(a) — (c) We samed provide the requested data. Or assuet registry and work execution systems are not set up to enable this cross-referenced data consolidation and we don't 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.ope.com/ppp_sidebal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- else/indexence.deer/2023/follweentig.014.in	0	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CalPA	Set WMP-14 CalPA_Set WMP-	14 21	CalPA_Set WMP-14_Q21	a) Daring the period from 2003-2022, del PQEE replace any distribution conductor as part of a WHP activities for which PQEE fands this provised the topical action of the conductor? This may include undergrounding a perivolarity historical dire, or replacing a laser orientated large in this round conductors. PQEEs particle angueding cost tencomy on the unrecovered portion of the value associated with the replaced conductor?	(a) — (c) We cannot provide the respondent data. POAETs asset registry and work securities replaces are not set up to enable this cross-relevanced data consolidation and we do not have the extense of laserts replaced that how not how not processes.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	International and a configure spheroid provide the set safety/emice gency-provide reduces (in a transit, disport wild fire (indiffere mitigation) glan freference. docs 710731/Califeborates. 014.ep.	٥	NA	8.1.2.5.2	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CalPA	Set WMP-14 CalPA_Set WMP-	14 22	CalPA_Set WMP-14_Q22	Intellated july Daring the period from 2002-2022, dd POAE replace any distribution transformers as part of fax WMP activities for which POAE had not day recovered the original cost of the transformer? b) If the anisers for an (b) a yes, what was are POAE's practice registing cost recovery on the unecovered portion of the values as costanded with the replaced transformers the transformers that POAE reading on the transformer of the value as an end to be the transformers that POAE reading on the transforme	(a) – (c) We extract provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets registed that have not been flagly incovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_plobal/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.rin	0	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CalPA	Set WMP-14 CalPA_Set WMP-	14 23	CalPA_Set WMP-14_Q23	<ul> <li>a) In 2022, how many ignitions did PG&amp;E experience related to overhead covered conductor distribution lines?</li> <li>b) In 2022, how many ignitions did PG&amp;E experience related to overhead bare conductor distribution lines?</li> <li>c) In 2022, how many ignitions did PG&amp;E experience related to underground distribution lines?</li> </ul>	a) In 2022, POEE observed 1 CPUC reportable ignition where the explanent type associated with the ignition was insulated distribution primary overhead conductor. b) In 2022, POEE observed 151 CPUC reportable ignitions where the explanent type associated with the ignition was hare distribution primary overhead conductor. c) In 2022 CPEE observed 1 SPUC reportable ignition with the explanent type associated with the ignition was hare distribution primary overhead conductor. c) In 2022 CPEE observed 1 SPUC reportable ignition with the explanent type associated with the ignition used as the ignition was associated with the ignition used as the ignition was associated with the ignition used as the explanent type associated with the ignition used as the explanent type associated with the ignition used as the ignition used as the ignition used as the explanent type associated with the ignition used as the ignition used as the explanent type associated with the ignition used as the ignition used as the explanent type associated with the ignition used as the ignition used as the ignition used as the explanent type associated with the ignition used as the ignition used as the explanent type associated with the ignition used as the ignit used as the ignition used as the ignition used as the ignit u	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_stobal/common/odfs/ safety/emergency-preparedness/natural- disator/wildfired/wildfire-mitigation- nian/inference-dnrs/2013/claluburates_01d.sin	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CalPA	Set WMP-14 CalPA_Set WMP-	14 24	CalPA_Set WMP-14_Q24	a) In 2022, how many ignitions did 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. POLE: closered 14 CPLC reportable liphione associated with overhead accordary facilities. b) In 2022, POLE: closered 54 CPLC reportable grittom associated with overhead discludion service facilities.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfire-wildfire-mitigation- plan/reference-docs/2023/2023/2024dvocates_014.zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CalPA	Set WMP-14 CalPA_Set WMP-	14 25	CelPA_Set WMP-14_025	8.8 of PREAS: 2002 pair A houris Report Solutions to fair the Report Pair Solution of the Construct Association of the Report Pair Solution of the Report Pair Pair Pair Pair Pair Pair Pair Pair	n) Protess also VIMIC-Discovery2020 (20), Californiana, (314-2025/ebs1) pm <sup>-1</sup> for its in regulated information. 10) The sports for developed to complete as any still Charal OLAR (20) (5), Rules 122 and 4.3. Please see page 1 of VIMIP Discovery2020 (20), Californiana, International Strength of the point and the building on the point reaction as a calculated safety factor before the 1. (3) The sports of developed conditions also both the remaining strength of the point and the building on the point reaction as a calculated safety factor before the 1. (4) The sports of developed conditions also both the remaining strength of the point and the building on the point reaction and larger term correction address.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	Earl Henrine and Schrücknehmens und Ange- Etter Henrin gescom/see stabilitionman.haft/ afsatarivelations and angestations/staticat- disatarivelations/statications/statications alter/reference-docs/2003/Calidovostes_014.ett	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CalPA	Set WMP-14 CaiPA_Set WMP-	14 26	CaiPA_Set WMP-14_026	81 BI (FEEX) 2023 Joint Annuel Rysert ID Strenders relation. On Concentres 22, 2023 Joint Annuel Rysert ID Strenders in the ID (FEE) designing the UBIty hash distributes a pepadiation frame plants that hard net analysis in the ID (FEE) designing the Plants provide a comparison of the Designing the ID (FEE) designing the ID Plants provide a comparison of the Designing the ID (FEE) designing the ID Plants provide a comparison of the Designing the ID (FEE) designing the ID Plants provide a comparison of the Designing the ID (FEE) designing the ID Plants provide a comparison of the Designing the ID (FEE) designing the ID (FEE) designing the ID Plants provide a comparison of the Designing the ID (FEE) designing the ID (FEE) ID Plants provide a comparison of the Designing the ID (FEE) designing the ID (FEE) ID Plants the ID (FEE) and FEE) and FEE (FEE) designing the ID (FEE) designing the ID (FEE) ID Plants the ID (FEE) and FEE) and FEE (FEE) designing the ID (FEE) designing the ID (FEE) ID Plants the ID (FEE) and FEE) and FEE) and FEE (FEE) designing the ID (FEE) de	a) Hear as "WHO Down2020 UP (2004box10, 194-D024box1) pf" for the sequence information. B) Hear as "WHO Down2020 UP (2004box10, 194-D024box1) pf" for the sequence information. B) Hear as "WHO Down2020 UP (2004box10, 194- Down2020 UP) (2004box10, 194-D024box10, 194-D024box1	Hally Wehrman	4/11/2023	4/17/2023	4/17/2023	bttp://www.oga.com/pga_doba/rcommon/notfir ashtub/mmrgance_crosodenssi/saturat_ disastar/saturation_index_saturation_ disastar/saturation_docs/2003/FaiAdomotes_018_top	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements

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178	QEIS	002	OEIS_002	1	0EI5_002_01	Also AGM paint is Topping The Spaces study to study. Society 2004. Stars of the size of the size of the Space study to study. Society 2004. III do significant society of the size of the Space study is study to study. Society 2004. Stars of the size of the Space study of the	<ul> <li>No. PCIE: Use not such to Tappind The Sponte study to Usef\$1 additional divarences for interface with the taplent preval to taple tables solutional and three sources for interface and events. The Tapping The Sponte Spont</li></ul>	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.egi.com/neg_ddbal/nemmon/ndb/ addal/nemegonic_entered.edust/netural. dissour/selffree/mil/fra-milgetine. zlastricted.entered.edus/2003/001,003.au	٥	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-2234 – Progression of Vegetation Management Maturity
179	QEIS	002	OEIS_002	2	OEI6_002_02	ADVI an the minimum qualifications for an inspector proforming the transition assessment for the Foruset Transmission impectition? A MM you find and POAE docume to sum the Annotant National Bandwith Instalia (AND) A-30 here in a comparison of the benefits and divertisation of AND A-30 and POAE's TAT.	In The memory autifications for a metalout partnering the two-in an executive them Fiscasa There trapectors is a The MFA Assessment Califordian (THK2) memory the training data of Advocational (2014) (Status There The Advacations of The There advacations of the transmission of the Advacational (2014) (Status There The Advacations of There There advacations of the transmission of the Advacational (2014) (Status There The Advacations of There There advacations of the Advacation of the Advacational (2014) (Status There The Advacations of there There advacations of the Advacation of the Advacation of the Advacation of the Advacation of the Advacations of the Advacations of the Advacation of t	Colin Lang	4/13/2023	4/18/2023	4/18/2023	<u>https://www.apc.com/sec_alida/frammine/fram unitery/www.apc.com/sec_alida/frammine/fram disease/web/frammine.doc/2003/001/001.003.mg glant/reference.doc/2003/001/003.go 2003/001/001/001/001.003.mg</u>	Q	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all annexes.	The confidential attachments are being provided parsamit to the accompanying confidentially declaration. a. Please see attachment "WMP-Discovery2023_DR_OEIS_002-000344/dtCONF.pdf for a unreducted version of our CERP. Please see attachments "WMP- Discovery2023 DR_OEIS_002-000344/dt0200NF.pdf" and "WMP-Discovery2023 DR_OEIS_002-000344/dt020DNF.pdf" for our unreducted Wildfie Amex and PSPS	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	3	NA	8.4.1	Emergency Preparednes	s Oveniew
181	OEIS	002	OEIS_002	4	0EIS_002_04	a Chrysge 207 FIGEF physics to evaluate adaption deprint one 70,000 square risk tention for formation of the installation states of the Installation stat		Colin Lang	4/13/2023	4/18/2023	4/18/2023	plan/inference.docs/2021/OES 002.pp https://intercept.com/spg_doba/common/util/i splan/inference.docs/2021/OES_002.pp plan/inference.docs/2021/OES_002.pp	2	NA	8.3.2.1	Situational Awareness are Forecasting	d Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEI8_002_Q5	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 regard, we discover that some of the information in Table 7.4 Is increase. We have connected 2 in response to this discovery request. We will reach to block the discovery request and analys corrections to the MMP pravate the target Selderly 3. The selder selder the set of the se	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ope.com/ope_plobal/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS_002.zip	1	NA	7.2.2.3	Wildfire Mitigation Strateg Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
183	OEIS	002	OEIS_002	6	OE15_002_Q6	Under Section 8.1.2.8, PG&E only includes additional information for distribution protective devices. What program(s) does PG&E currently have for system automation equipment at the transmission level?	Le insciunt in textori n.1.1.1.2.1 of the 2023-2025 WHP, on the transmission rystem, also reciving is distalled for the order wild's assams when the FP radig assams RP or graduated in addition, it Sectori 1.2.1, se assigned non-ord retransmission Assam and the sectorial assams and the sectorial assams and the sectorial assams and the sectorial assams and the FP radig assams and the sectorial assams and the sectorial assams and the sectorial assams and the sectorial assams and the Consequence) but can be description without incremental impact to adstrain an order advance effects to the grad assams and the retransmistic PSS on some tragentation line and an advance assamling PSS storeture or advance and effects the profile advance and additional assams and the PSS on some tragentation line and an advance assamling PSS storeture or advance and effects the sector assamption and the sectorial assamption and the sectorial assamption and the sectorial assamption and the sectorial assamption advance and advance and advance and advance and advance and advance advance and advance advance and advance advance and advance	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pap.com/pap_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/0E15_002.zip	0	NA	81.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	QEIS	002	OEIS_002	7	OEIS_002_07	a Phote a definition for PGLEY "Critical Pass Rear" for a saset negrection CQ, as shown in Table PGLE-222, 1. This should include critical for and strain the and the an "Critical Include in a "Critical Include in a "Critical Include in a "Critical Include in a "Critical Include in Table PGLE-222,465 To Data" School Table in Strain Critical PGL	The cost evaluation of the protection for gradients and the second secon	Colin Lang	4/13/2023	4/18/2023	4/18/2023	htts://www.ope.com/ope_slobal/common/adfs// safety/emergency_preparedness/natural_ disaster/wildfres/wildfree-mitigation; plan/reference-docs/2023/0E15_002 zip	ũ	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PG&E-22-08 Bentar Application of Specific Lessons Learned from Ublity-Caused Fires
185	OEIS	002	QEIS_002	8	OEIS_002_08	a fiber many tablers were evaluated via POAE's BA program in 2021, 2022, and 2023 (if explorates) Software wang POAE perform a EMO Software wang POAE perform a EMO Software and the angle and table for the angle of the angle of the angle of the angle angle and angle for the angle of the angle angle and a fiber of the angle of the angle angle and a fiber of the angle of the angle of the angle angle and a fiber of the angle of the angle angle and a fiber of the angle o	A second a second and a second	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tans //www.ass.com/ass.phi/s/tomosch/dr/f/ sh/fy/mmgmrg.arg.arg.arg.arg.arg.arg.arg.arg.arg.a	4	NA	Appendix D	Areas for Continued Improvement	AGI POIAS 22-08 Bolton Application of Specific Learner Learned from UBly-Caused Pres
186	0EIS	602	OEIS_002	9	0EI6_002_09	a Rhvish is deficition for the EPSE Datage Types under Catern J for the tab backet 2022 EPSE Datage Data : Data :	EPPS Outpart [] EPPS Outpart [], Post-Opportunity Circuit Settings 11: FINS That Tip Setting', Post-Opportunity Circuit Settings 11: EPIS Transmission' SPSE [EPS] Satages to Transmission Inter CIOLIT Teachings of Card, "Outpart Set Teaches Hocking CIOLIT Teachings of Card," Outpart Setting Circuit Setting of Circuit Seties of Cir	Colin Lang	4/13/2023	4/18/2023	4/18/2023	time: Preve an contrast, debitionnesse bilds autorismenter an anterestation contrast, gianer / safety atteres may atter gianer/information/2011/015.00.20	1	NA	Appandix D	Areas for Continued Improvement	AD POLE 22.32 - Updates on EPSS Relability Study
103	CalPA	Set WMP-12	CalPA_Set WMP-12	1 SUPP	CelPA_Set WMP-12_Q1	b) For each of the above Entry Numbers, please state whether PG&E plans to take any	In these added are List of Property Developed Crucks based on the even brack nor inter. The Entry Network loads are used and the program of the Entry Network loads are used and the program of the Entry Network loads are and grant of the program of the Entry Network loads are and the entry Network loads are entry of the entry Network loads are and entry Network loads are entry of the entry Network loads are entry entry of the entry of the entry of	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.ope.com/ope_global/common/adfs/ safety/emergence-oreganedness/natural. disastry/editors/andfare-migation- plan/reference-docs/2013/CalAdvocates_012.sp	1	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
104	CalPA.	Set WMP-12	CalPA_Set WMP-12	2 SUPP	CalPA_Set WMP-12_Q2	meter and any loc. 2022-2030. When periods to include The web to all regard of tables (c) of so web, the regard (c) have PACE does not be taken presented to the tables (c) of so web, the regard (c) have periods the regard (c) have periods of tables (c) and (c) have periods (c) have p	potential use of temporary generation where possible that could reduce customer impact.	Holly Wehrman	4/8/2023	4/18/2023	4/18/2023	htts://www.ope.com/ope_stabal/common/odf// safety/emergency-areaaredness/natural- disaster/widdfree.widdfree.mitjaston- plan/reference-dors/2023/Caladwocates_012_rio	Q	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
106	CaiPA	Set WMP-12	CalPA_Set WMP-12	4 SUPP	CuPA_Sec WMP-12_C4	Regimenta Ecolo 42 (Last of Freeman) (S-secregated Octavity) in Advances of of TOLE 1, Marco advancements of the marco 44, 41 14 14 (12) 21 12 12 14 4 (5) 36 (7) 25 35 4 (6) (5) 12 (3) 14 (6) (6) (6) (6) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	In these spectra or Lad of Property Developed Church bases on the stress frust frust reverses. The entities finance and entity of the stress of carbon the stress of the s	Holy Wehman	4/8/2023	4/18/2023	4/18/2023	tans://www.aps.com/ope_districtionmoch/dist. Mathemategence.aps.com/aps.com/aps.com/aps.com/ distriction/distriction_mathemategence. districtionmoc.dois/2013/Subbendates_023.ap	0	NA	9.12	Public Safety Power Shutoff	Identification of Frequently Da- Energiated Circuits

107	CuIPA	Set WMP-12	CalPA_Set WMP-12	5 SUPP	CwPA_Set WMP-12_OS SUP	Regarding Table 9-2 (Julis of Frequently De-emigrated Distubly in Appending Table 9-2 (Julis of Papending Table 9-2 (Julis of	e) See response to 4e. In See response to 4e.	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.gor.com/gor.globa/(common/gd// salebs/wergence.genzeednass/salebs/ discore/addfree/militikes-milipation. gin/reference.dosc/2013/CalAdvocates.012.go	0	NA	912	Public Safety Power Strutoff	Identification of Frequently De- Energized Circuits
188	тиян	005	TURN_005	1	TURN,005_01	1.Please provide any decision the exclusion is PCMESs procession that afters. For a place location where PCMEs before the dynamic location and the provide states and the dynamic location and the provide states and the dynamic location and the dynamic location. These provide a surface explanation of the location is a surface explanation of the location. These provide a surface explanation of the location is a surface explanation of the location.	<ul> <li>PAEE fast and thrue instance deviations to support on the department three (processing). The parket interpreturing, and () PA Penalthal target periods of the parket interpreturing. The parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing. The parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the Parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the Parket interpreturing and () PA Penalthal target periods of the parket interpreturing and () PA Penalthal target periods of the Parket interpreturing and () PA Penalthal target periods of the Parket interpreturing and () PA Penalthal target periods of the Parket interpreturing and () PA Penalthal target periods of the Parket interpreturing and ()</li></ul>	Ton Long	4/13/2023	4/19/2023	4/19/2023	tanu Paren aga an Ing, Ada Suman Ing, Ada Suman aga an ang ang ang ang ang danan katang ang	3	NA	812	Grid Design and System Hardwring	AL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.8 the response to question 1 is that PG&E has no such decision tree schematic, then please describe the process that PG&E uses to decide, for a given location, which mitigation technique to use – i.e., undergrounding, covered conductor, remote give installation, etc. – Including without limitation the offset installation etc. – Including without etc.	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.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	the mitigation tearings for that boation. 3. In choosing mound immediate system hardering mitigation techniques. – i.e., undergrounding, covered conductor, remote grif installation, etc. – i.e. or given boation, passes explain how PGAE takes into account the execution and backeds in situational with undergrounding compared to other attentions. PGAE classes these risks in the 2023-2025 VMMP at pages 344-346. They were also discussed in PGAE's Needed 2021 VMMP (wrisind inder 830/21) at pages (346-360) (Testion 21.37). This Subscient S(1)(3)) have PGAE's take Needed 2021 VMMP (wrisind inder 830/21) at pages (346-360) (Testion 21.37). This Subscient S(1)(3)) have PGAE's take the maximum class for the site of the testion of testion of the testion of testio	During the data society provide, the numer relevant of toph-metric dependencies that could ender the execution. County provide, we execute alternative advectory of the society of the soc	Tom Long	4/13/2023	4/19/2023	4/19/2023	plan/reference-docs/2023/TURN_005.zip https://www.pge.com/pge_global/common/pdfs/ safety/emergency_progaredness/natural- disacter/wildfires/wildfire_mitigation- plan/reference-docs/2023/TURN_005.zip	٥	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_005_Q4	and "shreader rise" 4 For the undergrounding work described in POLE's 2023-2023 WMP: plasse describe POLE's policy concerning adergrounding of animics connections and the encould of pains and which works connections are attributed. To POLE undergrounding and an advection of the encould of pains and which we have a shreader which we POLE undergrounds services connections is a given loadion.	During the field scoperg preview, the team reviews of High-Paper dependencies that could epace field in the secolular During review, we evaluate alternative undergranding enclosing on demonstrations in teams (e.g., permitting and later of teams). The secolular team we have a team of the appendixed in teams of the secolular teams of teams of teams (e.g., teams), the secolular teams of te	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.aga.com/orga_global/common/jedla// scifely/emergiancy-araparednisc/jutaral_ disaster/watefees/watefees-mitigation, glant/selection_doc/2003/TUBN_005.top	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_005_Q5	S For the undergrounding work described in POAE's 2023-2025 WMP piease describe POAE's policy concerning undergrounding of secondary distribution lines (as opposed to primary lines) and the removal of police on which secondary lines are attached. To the obtant that this determination varies by project, please describe the criteria that POAE uses to decide whether POAE undergrounds secondary lines in a plane housion.	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.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_005_Q6	For the distribution circuits on which PCAE plans Bystem Hindowing undergrounding (as opposed to Retaid undergrounding) as that turm is used in PCAES. WHO (note, e.g., Table PCAES, 41.2 or page 347), plases appropriate plans that the plans and the PCAES of the PCAES of the PCAES of the PCAES of the PCAES plans and the PCAES of the plans and encodes the well be invested as a tradit of the time post of plans and plans and plans and encodes the well be invested as a tradit of the time post of plans and plans and space and plans and space and assumptions.	ProEE data is carrierly truck the safety gaves that all be tenned by trucking to safety safety and trucking the safety and trucking truck to a safety and trucking	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ope.com/ope_stobal/common/ads// safety/emergency.oroparedness/natural- disarber/widdfres/widdfee-mitigation. plan/reference-docs/2003/TURN_COS.tip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_005	7	TURN_005_Q7	7 With respect to the values for 2023-2025 in the column for Estimated System Hardweing Undergrounding Miles in Table FAGE-81.32 on page 347 of PGLE 3203-2025 WHEP. Column Strateging Table Strateging Table Strateging Columns and Strateging Table Respective Strateging Table Strateging Table Strateging Table Strateging Table Strateging Table Strateging Strateging Table Strateging Table Strateging View, and strateging Table Strateging Table Strateging Table Strateging Table Strateging Table Strateging View, and	present filtered. Based or hugher multiple ends and a sample of completel projects, the estimated ownhard to indeprove the conversion rate is 1.25 miles of indeprove the sentence of the ends of the estimated commentance, the independence of the ends of the A double for ENRs (00-2004, at the ends of the A double for ENRs (00-2004, at the ends of th	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ope.com/ope_global/common/odfs/ safety/amergency-preparedness/natural- disaster/wildfres/wildfre-milipation- plan/reference-docs/2023/TUBN_005.zip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	Uncertainty Topological processing and a second processing and an electronic With respect to the values for 2022-2025 the column for Electronical Bullar Courty Rebuild Miles in Table POEE-8.1-3.2 on page 347 of POEE 322-2025 WIDF more the electronic and electronic of the overhead circuit miles that will be replaced and explain low the electronic additional of the overhead circuit miles from the processing of the overhead processing the content of the content of the second procession of the overhead processing the content of the conten	a. As acceleration of CRC1: the softmatic available backgrounding conversion test in the Both Relate are is 1.57 minuted to every 1 minute of a soft available of the soft av	Tam Long	4/13/2023	4/19/2023	4/19/2023	https://www.ope.com/ope_global/common/pdfs/ safety/amargency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.Ell in the attached spreaduheet "Widfire Miligation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other table, "Data input," "Asset Inspections," and "VM Inspections," all need to be completed with data input for ImO400.	Please see attachment "WMP-Discovery2023_DR_SPD_003-0001Aich01.ster" which is the completed Wildfre Mitigation Table DR – PG&E templete provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/oge_plobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgenion- tics/safety-pergeneration-	1	NA	8	Wildfire Mitigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	2 In 'PGE 2023, WMP', R0 Section 642, Atch01," SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 49% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The dark formation is instruct on the WMP. We low concreded it in response to the discoursy request. We will reach dat to Energy Safety's database the update and making concredions for WMP provant to Energy Safety's Quadrate. The Safet makes the Concreted in YMP-Rescowy2022, DR (SG 20.004Abdr): The 6VH effectiveness clotel above makes a be a nonvertex link in the original file and has been corrected in YMP-Rescowy2022, DR (SG 20.004Abdr): The concret effectiveness after is approximately file. As least in the atternet them is alson more valuation in effectiveness per const segment depending on the the concret effectiveness after is approximately file. As least in the atternet them is alson more valuation in effectiveness per const segment depending on the time concret.	Kevin Miler	4/12/2023	4/19/2023	4/19/2023	bin/reference-docs/2025/00-003.pc https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfree-migation- plan/reference-docs/2023/SPO_003.pp	٥	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3. Confirm or revise PG&E's Butle Courty OH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PO&E 2023 GRC Repty Brief (Dec '22) PG&E forecast 2,000 SH UG miles (MAT 05W) and 100 Butle Courty UG miles (MAT 95F) for 2023-2026.	POSE confirms that could be the County OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miler	4/12/2023	4/19/2023	4/19/2023	https://www.gec.com/gec.stdbai/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfired/wildfire-mtigation- elanderspreeder/2022/ERD_028-ain	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
178	CPUC - BPO (Safety Policy Datase)	003	CPLC - SPO (Safety Policy Division)_003	4	CPLC. HPJ (SMa) Polo Dission_003_04	Allowed on USNEY Well an integrated regional and prevent independent of PCLES by independent prevention of the second of the sec	a) In the 200 MP discovery process, are provided a data response that theread the VEAE semilarity that discovery process, are provided a data response that the theread end of the VEAE semilarity of VEAE semilarity of the VEAE	Kevin Miler	4/12/2023	4/19/2023	4/19/2023	Stop //www.eps.com/pag.et/shi/community/shi/ shi/stop and page and and and and and and gan/advance data/2012/2012/00.2012/0	1	NA	8.122	Grid Design and System Hardening	Undergrandlig of Decisio Univer- antice Epigement – Distribution

177	CPUC - SPD (Safety Policy Dataset)	003	CPLC - SPO (Safety Pelky Dikison)_003	5	CPUC - SPO (Safety Policy Division)_003_06	1 Begundag Inu LO wordpine table provider by PGAE, 2020-63-27, PGE, 2023, VMP, PB, Appendix D ACI PGAE-27-4, Autorit COOPF-ace. 1995 base Californi 2016 Basel (127) basel of Base 7 (an appender to 1) to dratuk? 1990 base Sages room 5 Autorit 1990 base Sages PGAE (2016) basel (128) basel of Base 6 (an appender to 1) for dratuk? 1990 base Sages PGAE (2016) basel (128) basel of Base 6 (an appender to 1) for dratuk? 1990 base Sages PGAE (2016) basel (128) basel of Base 6 (an appender to 1) for dratuk? 1990 base Sages PGAE (2016) basel (128) basel of Basel 6 (an appender to 1) for dratuk?	a. These we have privacy reasons why the raits nating data can be private 1. b. These we have privacy reasons why the raits nating data can be private 1 and the raits of the private 1 and the raits of th	Keein Miller	4/12/2023	4/19/2023	4/19/2023	lans / Paren an ann ban, data Vananas halt. Anthrinen gener ann an deal an data an data an data an data an data an data an general den an data (2013/00-103 an	ũ	NA	Appandix D	Areas for Continued	ACI POLE-2016 - Progress and Lipitatis on Undergranding and Raik Photfacton
						Regarding POLE's Frozent Tree Inspectors job - Double's His americ stated development for the jobs even, POLE's Areas of Concern (JOC), and "polypon	<ol> <li>Some of the orbit apprecias are plotted overont factors, vesse and a manual latter to be over reading them of the responsibility to mattern the late due to at take and and an anomaly of the orbit appreciase and an anomaly the table of the responsibility to mattern the late due to the late appreciase shifting control appreciase and anomaly on an and the responsibility of the responsibility to mattern the late due to the appreciase shifting control appreciase and explorational shifting control appreciase and appreciase approximately appreciase approximately appreciase appreciase appreciase appreciase approximately appreciase appreciase approximately appreciase appreciase approximately appreciase appreciase approximately appreciase approximately appreciase approximately appreciase approximately appreciase approximately appreciase approximately appreciase appreciase approximately appreciase approximately appreciase approximately appreciase approximately appreciase apprecise approximately appreciase appreciase appreciase appreciase</li></ol>										
71	0615	601	OEIS_001	3 SUPP	0655_001_03 SUPP	<ul> <li>Source the source table of sourcement for the plate also. FXRLS A loss of Ocean (IAC), and A loss of Ocean (IAC) and A loss of Ocean (IAC). And A loss of Ocean (IAC) and A loss of Ocean (IAC), and A loss of Ocean (IAC) and A loss of Ocean (IAC) and A loss of Ocean (IAC). And A loss of Ocean (IAC) and A lo</li></ul>	1) 2023 development of Areas of Concern (AOC) and WORM 43 to prioritize OP2s to vitem the plot serves anisoted. In the tox AOC exected for plots there are 31 OP3 status 2.07 a mean of the WORM 42 was used as 2022 and FAN' the Workplot Real Source and Rearing are advanted to concern one-advance and another with the Work of the Source and EAN' Trace Workplot Real are provided in the total bodies.	Colin Lang	45/2023	4/192023	4/19/2023	times //www.area.com/www.afdats/common/white and/frequency area and interviewed and	0	NA	82225	Vegitation Management and Inspectors	Focused Time Impactions
196	CulPA	Set WMP-16	CalPA_Set WMP-16	1	CaiPA_Set WMP-16_Q1	Repeating POLE's SOLGA Holesprand (UC) Selfance: Repeating POLE's SOLGA Holesprand (UC) Selfance: Solgan and Solgan POLE's operating providing a SOLGA UC such to energies and is-dreeping a Solgan application of the solgan application of the documentation that to the only the solgan application of the Polese signific and REGE sequences process to the documentation that to the only the solgan application of the solgan application of the solgan applicati	The additional additional and the last is a balage product protocol in the Section of the Sectio	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.gae.com/pge.gkba//comman/gdu// satestrienergence.ceresendenss/interati- dissess/heldfere.milgeton- gin/helerence.docs/2023/sateblocates_016.en	2	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
197	CuPA	Set WMP-16	CalPA_Set WMP-16	2	CalPA_Set WMP-16_02	Regarding PGLE Lical Breat Elsevs and the second PGLE second Breat Elsevs and the second PGLE second PGLE second PGLE second PGLE second PGLE PGLE second PGLE second PGLE second PGLE PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE PGLE second PGLE second PGLE second PGLE second PGLE second A strate PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second A strate PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second A strate PGLE second PGLE second PGLE second PGLE second PGLE second PGLE second A strate PGLE second PGLE secon	The endothermal calculations are being provided protocol 10 the assempting conductability detaution. It is a non-protocol by faces on the scores acids, then the protocol is a strain of the scores acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the protocol is a strain of the score acids, then the score acids, the score acids, then the score acids, the scor	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	hans //www.aas.com/pas.chibu/commen/edu/ alashen/endersearaadasasachibus/commen/edu/ datasate/endersearaadasasachibus/commen/edu/ alashen/endersearaadasa/2015/Calddonasana_2155.com	ũ	NA	8.1.2.10.3	Orid Design and System Hardening	Motor Switch Operator Switch Replacement
198	CalPA	Set WMP-16	CalPA_Set WMP-16	3	CaiPA_Set WMP-16_Q3	Appending PADES : sector houses The PADese space in the PADES : spectral gar includes for operating a junction ton in a well to energize or de- energize a routic or oracle approxet. The PADese spectra in role (PADES : spectral grounds are of the decementation that the two preserves to part (s) or of PADese spectra in role (PADES : spectral grounds the state to the (s), for the state parts (s), for the shoring a cost of a significant that is investigly in a significant to the state parts (s), for the shoring a cost of an apport is a justice to that is investign in the shoring in a cost a spectra is a shoring to the shoring in a cost of apport is a shoring to the shoring is a cost of apport is a shoring to the shoring is a cost of apport is a shoring to the shoring is and protein day relations and the shoring is not apport is a particle to the is investige in a close position. The close apport is a shoring to the shoring is and protein day relations and the shoring is not apport is a particle to the is investige in a close position. The close apport is a shoring of the participant of the shoring is a close to the given the shoring is an apport in a shoring is able participant. The close apport is a shoring of the participant of the shoring is a close position. The close apport is a shoring of the participant of the shoring is a close position. The close apport is a shoring of the participant of the shoring is a close position. The close apport is a shoring of the participant of the shoring is a close position. The close apport is a shoring of the participant of the shoring of the participant of the shoring of the participant of the shoring is a close position. The close apport is a shoring of the participant of the shoring of the participa	In the orderation attachments are being provided parameter to the accompanying conducration), and provide the orderation of the data repeated at the Data Brain data on the data and the data of the data repeated at the Data Brain data on the data and t	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	http://www.pac.com/page_dobal/common/pdis/ addatu/energency.essandenss/charactale disarar/publics/sublice-mitigation, glan/reference-docs/2033/Calvdwoctes_016.stp	٥	NA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimize Risk of Ignitions
199	CuPA	Set WMP-16	CaiPA_Set WMP-16	4	CaiPA_Set WMP-16_04	Please again PGB's valuation others for where to install the following supported on underground circular, by Androin boom 9 J Androin boom	An a pace complete on the top of the week. Additionally, a commonline transmission is a week to 2000 is not a way available of the location where we would determine the located and the located and l	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	tation (France age can be global conserve bill) Mattheway and a serve a set of the server and a set assess france and a set of the server and a set assess france and a set of the server and a set as a set of the server a set of the set of the set of the server a set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the s	Q	NA	8.1.2	Grid Design and System Hardening	Other Grid Topology Improvements is Minima Risk of Speciona
200	CuPA	Set WMP-16	CalPA_Set WMP-16	5	CaiPA_Set WMP-16_05	Present explain PCLE's solection relative for where to install the following explorent on underground circulas PLP developments bandwares to Saturtize a soundaments For each of the undergrounding projects that PCLE the promote for 2022, places arease the following quartices	<ul> <li>The area of 2000 Label have (LB) shows a majored when trending 2000 cable (model) the solution of personny into a person of despinent the is trendention) and at an exact of 2000 Label have (LB) shows a majored when trendential trende</li></ul>	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	http://www.epc.com/pog.dobal/common/of/j addat/warrance.com/pog.dobal/common/of/j doctor/weldfers/milities-miligation- disctor/weldfers/milities-miligation- ation/selences-docs/2023/sideboates_016.ep	ũ	NA	8.1.2.2	Orid Design and System Hardening	Undergrounding of Electric Lines andlor Equipment
201	CuPA	Set WMP-16	CalPA_Set WMP-16	6	CalPA_Set WMP-16_06	For each of the undergrounding projects that TVGKE has planned the 2020, plana answer the following quartitions 10 Here many EGOLA support workshow and its instance? 10 Here many EGOLA substrate and its memory? 10 Here many EGOLA substrate and its memory? 10 Here many CHA substrate and the substrate of models as a posited and the substrate of models and the substrate of the models and the substrate of models and the substrate of the models and the substrate of models and the substrate of the substrate of the models and the substrate of the substrate of the models and the substrate of the substrate of the mo	PGAE dejects to the respect as overfrond and under buckmones. We do not market the respected information in a moreor that allows 1 to be appropriate without a mean invest of seach project a engineering and constraints documentations. Hereadly constraining the data area without of a project and and any appropriate the and without and the development of multiple processes to ensure data accuracy. If you and if its in decision the respect further, passes the free to each had to an ensure that accuracy the provide seat the free to each had to an	Holly Weltman	4/18/2023	4/21/2023	4/21/2023	hass flowe gas conjuge philosophia in the second seco	Q	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines andler Egujament

202	CuIPA	Set WMP-16	CaIPA_Sat WMP-16	7	CaiPA_Set WMP-16_07	For each of the subsystemic projects in the PTABL the juncted to 2024, junce amove the following quantities and project. The each project is a subsystemic method to a sub-track. In the many factorial statubutes will be reached the sub-track. In the many factorial statubutes and the encourted and the sub-track statubutes of the many factorial statubutes and the encourted and the subsystemic statubutes and the subsystemic sta	PSSE Algois to this regard as contrast of and/or hardwares. We do not matchin the responder information is a nerver that above 2 to be aggregated without a means are used or easy project is regressing and combination. Manaary contenting the data accurates of projects and are algoing and that are accurates and the dowlopment of multiple processes for ensure data accuracy. If you would lead to datace the request further, please that the to reach out to us.	Holy Weltman	4/18/2023	4/21/2023	4/21/2023	tano Merek ata con Inge, daka Konnon keluk Maharangana atau atalam atau daran kelukan dara Konnon daka Kata Kata dari dari dari dari dari dari dari dar	0	NA	8.122	Girid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
204	CuIPA	Set WMP-16	CalPA_Set WMP-16	9	CalPA_Set WMP-16_00	1.1.2.15. "Other Guil Topology Improvements to Ministan Rink of Upstans. 11.2.15." Ocheved Cantato Distriction Devices 12.2.15." John of CSL Topology Improvements for Dona waking, mer, and retrational residue conditions is a set of the Distribution of the CSL Constraints of Distribution on primary contrast debution. In Constraints, Approximately of the CSL Constraints, and primary barries and provide the analysis of the CSL Constraints, and the CSL Constraints, and primary barries of the Distribution of Distribution of the CSL Constraints, and the Distribution of Distribution and a Equation because gap on DISSL and Equations and the Distribution of Distribution and Distribution Rules. (3) Will be accessing on DISSL Constraints and the Interplants and the Implants by Distribution of Will be accessing on DISSL Distribution on Distribution and Distribution and Distribution Will be accessing on DISSL Distribution and Distribution and Distribution and Distribution Will be accessing on DISSL Distribution and Distribution and Distribution and Distribution Will be accessing on DISSL Distribution and Distribution and Distribution and Distribution and Distribution and Distribution Will be accessing on DISSL Distribution and Distributi	a) This DPS has power to be highly default in thereing the incident energy and publicion basis on discostated pointing lightings, fields disclosion, and instructional operations of the interval operation	Holy Weltman	4/18/2023	4/21/2023	4/21/2023	tatas Uranya apa cam taga, dahak/cammao/untu; <u>satestu/mengang apagendansu/vaturai</u> <u>dasasar/satificas malafes mitagatan</u> ataa fafarenca dasa/2011/satidadenatan_018.ata	0	NA	8.1.2.10	Girid Design and System Hardoning	Other Grid Topology Improvements to Merima Risk of Systems
205	CuiPA	Set WMP-16	CalPA_Set WMP-16	10	CalPA_Set WMP-16_Q10	b) 2021 any HTT pase. A class factor parameter of the database trade trade to the database to the database provide the database trade to the database provide the database pro	Pases are VMP-Douese)023 JPL dealescores, 556-00104461 at a "k a fat of assame charge in a HTD in XDD MMP. Second Second	Hally Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.aps.com/apg_glaba//comman/add// safety/www.gency.program/ansi/vhatrati discour/addition/andition-antigation also/inference.absc/2013/Vid/absource_016.cm	1	NA	QOR	NĂ	NA
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9 SUPP	MGRA_Data Request No. 1_Q9 SUPP	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these independently as well.	The method disoribed 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. Nevere, the geospatial representation of circuit segments that would be provided in response to this data request inholes the distribution of CEU, which we are required by two invariants an octimatic and carrier topoles without the requesting parky agreement product the information through a non-disclosure agreement.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.oge.com/oge_elobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
76	OEIS	001	OEIS_001	8	CEIS_001_Q8	Figure 30 comprehension System Dagen for XI Risk Mobils Lad Product comprehension system singures in MS-Nan or PMP or advance system singures and extension of the system singures in MS-Nan or PMP or advance system singures in MS-Nan or PMP or advance system singures and extension of the system singures in MS-Nan or PMP or advance system singures in MS-Nan or PMP or	PCAL the protect the potent diagrams when VBMP Choren/2023 (3) CCBI (31: 5000000011 g d in requests is the data request - one for operational models match (1) at one for gameny codes (bids (2), band dage in targets) is the induced assess offerer models and waith legit and codes. The diagrams data both the distance points, from these both data waith 19 Manus and skill of VBMP Choren/2023 (DK) (CBI (31: COBMARD) (p d - COBMARD) points) and any company data and 21 Manus and skill of VBMP Choren/2023 (DK) (CBI (31: COBMARD) (p d - COBMARD) points) and data and 21 Manus and all of VBMP Choren/2023 (DK) (CBI (31: COBMARD) (p d - COBMARD) points) and data requests and data and 21 Manus and all of VBMP Choren/2023 (DK) (CBI (31: COBMARD) (p d - COBMARD) points) and data points). Subtractly the mitplation points, and associatly the worksing stighted indication is address and approximate point and excepting workpains. Databate the mitplation points, and associatly the workpaint of the company company of the state of the company on the point of the company on the point of the company on the state of the company on the state of the company of the mitplation points, and associatly the workpaint of the company of the company on the point of the company on the state of the company on	Colin Lang	45/2023	4/24/2023	4/24/2023	estalningerene becchlichtender, führ im https://www.ge.com/ge_globa/common/pdfi/ sidelstangestalnerenestalnerens/patrice, genrichterenestalnerens/patrice, genrichterenestalneren, genrichterenestalnerens/patrice, das seg	1	NA	6.12	Risk Methodology and Assessment	Summary of Risk Models
207	MGRA	Data Request No. 2	MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	I. The full code of models working to state of reading feasibility of the state of the significant changes to PGBE's response to CBFA, Set WHR-11, 014-PGBE states that one of the significant changes to the grid respired for RFFCL. The supersenter of of d, denot buy undergroot address that provide the significant changes to the grid respired for RFFCL. The supersent of or d, denot buy undergroot address that PGE-CL.	Dang the demonstration product we realised primary definition engineerin franction engineering. During REFCs, operation by the 3-primar delays presentes by 1-3 frank, and the exponsion much real as in related the strange by more endings. We produce the strange base primary and the strange base primary and the strange base primary and the strange base strange base strange base strange base strange base primary and the strange base	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ege.com/pge_stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/widfires/widfire-migation- plan/reference-docs/2023/MGRA_002.zip	٥	NA	81.81.3.1	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 PG&E's response to CaPA_Set WMP-11_014. PG&E states that one of the significant changes to the grid required for REFCL is "The replacement of bit, direct bury underground cable": Does PG&E there are precently undergrounded segments that are also "direct bury?" If so would these be incompatible with REFCL?	Desits for of underground cable meaning laying the cable devely in a dri trensh and ncl incise a contail, is not a standard, approved design for or underground actics distribution grant at the point in than 6 such, we are and on concertly underground and well device that the town. The drivest havy underground cable design had reacting to the thomas with RFCC, however, many direct buy variations are not and the cable installators are of and the cable installators.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfires/wildfires-mitigation- plan/reference-docs/2023/MGRA_002_zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
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 CaPA_Set WMP-11_Q14. PG&E states that one of the significant changes to the grid required for REFCL is "The replacement of oil, direct bury underground cable". Does PG&E's future undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	No. PG&E's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfires/wildfires-mitigation- plan/reference-docs/2023/MGRA_002_zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch02CONF.pdf	Please see "WMP-Discovery2023_DR_0EIS_001-0007Actd02_Reducted.pd."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural. disaster/wildfires/wildfires-mitigation. plan/reference-docs/2023/MGRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atcht03CONF.pdf	Please see "MMP-Discovery2023_DR_0EB_001-0007Aid03_Reduced pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/ppp_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfires/wildfires-mitigation- plan/reference-docs/2023/MGRA_002_zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch4CDNF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Abth04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-arearedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/MGRA_022.io	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The which of providing a gapging late law in the location of 2022 epigage on EPSS enabled only and require the disclose of device housing on the location on the hardwork the provides in the location and the hardwork the provides in the location and the hardwork the provides in the location and the hardwork the provides law law location and the location and the hardwork the provides law law location and the location and the hardwork the provides law law location and law location and law law location and law law location. The law	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/ope_plobal/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_002.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a CIIS file of 2022 ignitions occurring on circuits where EPBS was enabled.	Please see "WMP-Discovery2022_DR_MGRA_002-00084ct/01.kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/widdfres/widdfres-mitgation- niae/reference-docs/20023MdRa.002.vin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	OEIS	003	OEIS_003	1	068,000,01	Regarding Activities that Encared QD 168 On page BSI, POLE assoc. It is covering working with termal and extirmal statentistics, including CaCEES, to devolup an implement attractions that each complexes regularisment and CAC Carear (2 for (PO) 196. Is Lit and decoder the Activeness activities. Is Explain how each third activity accessible QD 196.	DVC Grand Color HB Inself SA, Hanna Colorination, regard Calloran androx allites to provide a pair of their energies years a security of reference on the security of the secu	Colin Lang	4/21/2023	4/28/2023	428/2023	tano, franco de com tea debitico mano Adri Antonio de com tea debitico como de la discusa de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica de la debitica debitica de la debiti	Q	NA	841.1	Emergency Preparadross	Cojectous

218	085	003	OEIS_003	2	OEIS_003_02	Regarding Emergency Preparativess Plans Bayord Bashd Objectives On page of 24, POLIS assos Fard Plans are, "unrear plans for withfree adults a shruftess bayord the objections in Table 33 and Table 32, "unput of Bashdood", " is a bash of the objective are not presented an objective in WMP Table 8-33 and 8-34.	The table table publics out over pairs should the dipolation table 5-3 and Table 5-3 of out NMP.     Colorandorum (SMC 2006) Colorationals, SMC 2007, STORE      Colorandorum (SMC 2006) Colorationals, SMC 2007, STORE      Colorandorum (SMC 2006) Colorationals, SMC 2007, STORE      Colorandorum (SMC 2007, STORE      Colorandor	Calin Lang	4/21/2023	4/26/2023	4/26/2023	hann Paran ann han stàinteann ach th Anthon ann ann an an ann an ann an ann an Anna (Anthon an Anna an Anna an Anna an Anna Anthona ann 2011 2011, 2011) An Anna ann an Anna Anna Anna Anna Anna	ũ	NA	841.1	Emergency Preparedness	Objections
217	OEIS	003	OEIS_003	3	OEIS_003_Q3	Regending After Action Reports a. Provide After Action Reports (or similar post-event reports) for each welffer-related emergency in 2021 and 2022. POER terminal Mark-Action Reports (or similar post event reports) for tools actual and potential b. Dis sources that differ from reports Relat with the CPUC711 from, provide these interval reports for events a 2021 and 2022.	The confidential attachments are being provided pursuant to the accompanying confidentially detaution. A We trapper validate-developer's a walk for weak to the service of provide the solitile validate developer and the solitile validate developer and the DCC Valid Education (2016) (Ed.S. (Sci.2016))(Ed.S. (Sci.2016)) (Ed.S. (Sci.2	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope.ykbal/common/odf/ safety/emergency-proparedness/natural- disaster/wildfre.c/wildfre.mitigation- plan/reference-docs/2023/0FL5_003.tip	4	NA	8.4	Emergency Preparedness	NA
218	OEIS	003	OEIS_003	4	OEIS_003_04	n nor Regarding Beport for Medical Baseline Castonera a Hen daas POAE seport Medical Baseline (MBL) castonera during withfre emergencies?	1. DBC: Secondaria (Statistics) (Statisti	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.new.com/new_alshai/common.fulf.i/ galary/wintergency_programs/alshai/al- galary/wintergency_programs/alshai/alshai/ alshai/wintergency_doc/2003/0015_001.see	0	NA	8.4.6	Emergency Preparedness	Castomer Support in Wildfre and PSPS Emergencies
219	OEIS	003	OEIS_003	5	OEI8_003_06	Regarding Energiency Operations Customer Sorwys B. Provide an example of exits customer savey seet in 2021 and 2022 regarding amergency operations and any reports analyzing times averaged results.	Please are advanced: With "Decomposition" (Str. 1005)	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httos://www.ope.com/ope_global/common/adfs/ safety/energency-preparedness/natural- discoury/edires/whilese- glan/reference-docs/2023/0015_003.zie	1	NA	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
222	CEIS	003	OEIS_003	8	OEIS_003_Q8	Regarding Confedential Basilinitation Data Respectita a. Prostel Prodice Londonical Ingenomes and Atlandments to the Making Data Respector: WHM-Disconny 2013, Californiania, 82 (2004) WHM-Disconny 2013, Californiania, 80 (2004) WHM-Disconny 2013, Californiania, WHM-Disconny 2013 WHM-Disconny 2013, Californiania, WHM-Disconny 2014, Californiania, WHM-Disconny 2014, Californiania, WHM-Disconny 2013, Californiania, WHM-Disconny 2014, Californiania, WHM-Disconny 2014, Californiania, WHM-Disconny 2014, Californiania, Californiania, WHM-Disconny 2014, Californiania, Californiania, Californianianianianianianianianianianianianian	Multi-Dissemptid): Bit: Calabaceanis, 000-001-pdf     Multi-Dissemptid): Bit: Calabaceanis, 000-0	Cain Lang	4/21/2023	4/26/2023	4/26/2023	tano Paren an contras, debaticonnostedas attrictorem gener, argundence atoria distante debativos estas datos nila frataciones deci 7031/015,001 an	Q	NA	7	Wildfire Miligation Strategy Development	NĂ
223	088	003	0EI8_003	9	OEI8_003_09	Regarding POLES Asset Inspection Program Provide the respection should be used for two the POLES bytefolia and distance Inspections. In JPTAE Listics is inspections pecketionally to inspect address of approximation of the short within the conduction that against a structure of an excitation of an approximation of the short within the conduction that against a structure are completed by respectively, and they're	<ul> <li>Bittel Decompton (Er. Characterize (BC)) (Er. 2000)</li> <li>Bittel Decompton (BC), Bittel Decompton (BC), Bittel DECOMPTON (BC) (Er. 2000)</li> <li>Bittel Decompton (BC), Bittel Decompton (BC), Bittel DECOMPTON (BC) (Er. 2000)</li> <li>Bittel Decompton (BC), Bittel Decompton (BC), Bittel DECOMPTON (BC) (Er. 2000)</li> <li>Bittel Decompton (BC), Bittel DECOMP</li></ul>	CainLang	4/21/2023	4/26/2023	428/2023	hanse Prove dat one bat data Somere fully data Veneza ante provi a mante transforma en la data data da Antonio ante provi a mante ante a data da Antonio ante data (1911/011, 101 an	5	NA	813	Assat Inspections	NĂ
225	CEIS	003	OEIS_003	51	QEI8_003_Q11	Reparting PGAE's Response to P-NMP_2022-PGAE-002-007 a PGAE data that a Collisi ARDate A device a 's contributed to coll lacid to other an ignition point or vise down shallowed that collisi a la pointifie large large point or large pointing downers/factor for processes PGAE can be downer whether anothering is a CRAA debia. It and processes do not ear. PGAE mult - A sensitive of PGAE processes whether anothering is a CRAA debia. It also that the test - A sensitive of PGAE process for the of demines whether also and coll and the base. - A sensitive of PGAE process for the of demines whet qualities as a COLAR Method. - A What down PGAE mean by 's wideful by Asset Bostagy?'	I. The detection is and the detection of the detection is a constant that could have the sthrear any galaxy point or with down bination that could have the sthrear any galaxy point or with down bination that could have the detection of the d	Cain Lang	4/21/2023	4/26/2023	4/26/2023	tang Haran ag can hag sida Marana kati a Sakat Parta ang kati ag kati ang kati ang kati a Sakat Parta kati ang kati ang kati ang kati a gan Parta ang kati ang pang Parta ang kati ang	0	NA	Appendix D	Areas for Continued Improvement	ACI NOLE 22-27 Asset respective Quality Assesses Quality Costrol ACI PORE-2-20 Better Application of Specific Lessons Learned from UBIN-Caused Pres
228	CEIS	003	DEIS_003	12	OEI8_003_O12	Regarding PAGES Response In FAMES 2022-PAGE-2022-09 FAGES table to 20 derivering tapped careformer (region careful) to 57%. In the program separate from the accurbed within Section 11.2 of MMP1 Ke, provab the Mexinity I. Doucprison of processors within FAGE case to 15 derivers the profess FMS-initial case of the Company accurbed in Section 11.2 of MMP1 Ke, provab the Mexinity I. The Section of the Section 11.2 of MMP1 Ke, provab the Mexinity I. The Section of the Section 11.2 of MMP1 Ke, provab the Mexinity of Mexinity Initiation to the program Section 24 for Section 12.2 of MMP1 Ke, provab the Section 12.2 of Mexinity Initiation to the program Section 24 for Section 12.2 of Mexinity Initiation to the program Section 24 for Section 12.2 of Mexinity Initiation 12.2 of Mexinity Initiane 12.2 of Mexinity Initiation 12.2 of Mexi	The conductor network is long provided persurt to the accompanying undividually declaration as (i) (ii) (iii) (PEPS largeline segment register are tooprotein or too Noo-Wint Colers T.g. programs as decolled in Station 1.1 of the WMF-EPSS largeline segment register and a what EC. BY, or C. Berlands multiple segment and the segment register and the segment register and the set of the segment register and the set of the sector of the sector sector and the sector of the sector sector and the sector sector and the sector sector sector and the sector sector sector sector and the sector s	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdf/f safety/wargence.ereasendrass/initiatal disasen/walfines.mingarion. glan/reference-docs/2023/OES_003.rg	1	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-32 - Updates on EP958 Reliability Study
227	OEIS	003	OEIS_003	13	OEIS_003_Q13	Regroup (1045): Response to 19809 (2023-0044.000,004) - Provide all character lyntein regions (2021 regions compared for insteaces in which the quarter was an ICPUS protocal fully, a Through all Character lyntein regions (202) regions compared for insteaces in which the quarter was an ICPUS protocals budy.	Q013CURe 2p. Please note this entre 2p the is contributed. We note that this population of events is not inclusive of all ignitions associated with EPSS protected facilities that were analyzed as part of this program and qualified for	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_global/common/pdfs// safety/emergence_oreparedness/natural_ disaar/heldfres/heldfres_mitigation_ plan/reference-docs/2023/OEIS_003.rip	1	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-08 Better Application of Specific Leasons Learned from UBIty-Caused Fires
228	OEIS	003	OEIS_003	54	OEIS_003_Q14	Regarding PCAES Fault Renar Registronwests a. Provide Routenins of Aur Lenes (PCAES has registed by your OHO 2000) PCAES (PCAES A registronment (PCAES A registronment (PCAES A registronment) PCAES (PCAES A registronment) PCAES (PCAES A registronment) a. Provide the number of fault tenue decision identified as needing registronment within PCAES (PTD).	name based on other factors the solution (2), 61 HTD or HTDA as inducted in response to Quarter (2)). Recall for the solution of a solution of the solution of	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.spe.com/pag.gbba/(common/pdf/) safety/warepering-propagations/natural, factor/waterochidere-militare- mitgation, ghu/indexeca-doc/2013/DES-003.cp	ũ	NA	NA	NA	NA

229	OEIS	003	OEIS_003	15	OEI8_003_Q15	Regarding PCAE's Ved it's Wittle Databaskin Reak Mode (WDRM) 4. Well in POLE's status for review and approval of VP Mode (PCAE's Ved in Ved	5. The NORM via sources previous are evidence prore true are estimated approval in CD 2020. The proof the response product is UAD PORE-25-34. The NORM via all most is an introl to its warrange and any proof in CD 2020. Beyout the response product is UAD PORE-25-34. The NORM via all most is provide to its and introl to its and	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httos://www.oze.com/oze_stobal/common/adis/ safety/emergence-receared-oss/nstrutal. disaster/heldfires/initides-emigation. phn/reference-docs/2023/0EIS_003.zip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEIS_003	16	QEI5_003_Q16	Registing CPUEL's response to COEI Door Register 2 Caracterin 7 Hardword 1 How 64 APOLE Structures and product of the Structure 1 (Structures 1) In the Star APOLE Caracteria and Structures 1 (Structures 1) In the Star APOLE Internet Internet (Structures 1) Internet Internet Internet (Structures 1) Internet Internet Internet (Structures 1) Internet Internet Internet Internet (Structures 1) Internet Internet	c) The regulation definitions to finant socialized institution was a loss of the numerical levels (1276). The religibion definitions is a submerical by rememing institution of the social system is a submerical by rememing and guides the financial and the social of the social system is a submerical by rememing and structure of the social sys	Colin Lang	4/21/2023	4/26/2023	4/26/2023	http://www.pg.com/pge_global/common/pdf/ zalstu/amergence.crearedness/habra/ disaber/valsfice/avalsfice-mitigation. plan/reference-docs/2023/0615_003.ejp	0	NA	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
231	OEIS	003	OEIS_003	17	OEIS_003_017	Regarding underfaild terms in 8.4.8. POLE declasses the subget customers - monotonic and "repeater" customers (including disk, customer, and that generaters in 1 before 3.4.8. (increase, distributions of sub-larmers are not perioded. A - Provide a different is a potentia to built where and PPS events in the context of Becton 8.4.8, and the customer and the subget customers in the customer and PPS events in the context of Becton 8.4.8, and the customer and the subget customers in the customer and the subget customers and the - The subget customers in the customer and the subset. - The subget curves and the subset of the subset of the customers and the subset of the subset o	has Tap For shared datasets, holding which is, holds the Common PCNUB backness - Shared and Enrogency. Itse Activa shares have backness - Shared in the software is a shared in the software or expenditure of the shares of the software or expenditure of the shares of the software or expenditure of the software or expenditure of the shares of the software or expenditure of the software of the softw	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safetr/omergenco-regaredness/natural_ disacter/widtfres/widtfres-mitigation_ plan/reference-docs/2023/DEFS_003-zip	0	NA	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
236	TURN	006	TURN_006	1	TURN_006_Q1	Flagsdards the System Herdering Ducklish The proceeder as Adulthment 3 to the majorities to TUSN data regional 5-1, dense darker the following acrosyme used in the Ducklish Thes	a 1951 - Pika Mahi, Spokaliki POAZ 1953 taan meshan with marina, kuari within spokationa separationa. Many hala spokasa carave ethi CAL FPE or share free approxima. In 1950 - Tele Sonnyi, Davlang Mahing Manging appropriate Antiesti and participation and an align approximation approach in the fault. In 2010 - Tele Sonnyi, Davlang Mahing Manging appropriate Antiesti and appropriate Antiesti and approximation approach in the fault. In 2010 - Tele Sonnyi, Davlang Mahing Manging and the approximation approach and approximation approach and approximate approximation approx	Tom Long	4/21/2023	4/26/2023	4/26/2023	httos://www.ope.com/ope_stobal/common/adis/ safety/emergence-rebaredness/natural- disaster/heldfires/wildfire-mitigation: plan/reference-docs/2023/TURN_C05.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	006	TURN_006	2	TURN_006_Q2	Regarding the System Hearing Ducktion Twe provided as Attachment 3 to the response to TURN data request 5 and discussed in the response. In Does POAE Frend to use this Docksion Tree for future projects during the 2023-2025 period for selecting which system hearing matignation to safe a galaxie inclusion? b. If the answer to "a" any hearing other than an unexplocation" the System calculation galaxies and and every discumstance and an anti-anti-anti-anti-anti-anti-anti-anti-	Ibit: The System Hadewine Ducking The vast and/ to scope base system budgeting project in the werkplane free 2023-2025 that ware added using the WEMA wares 2. March of the variant ware added for scoperg prior to the 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The is not and will not be used for non-prior be to the 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The is not and will not be used for non-prior be used for the 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The is not and will not be used for the 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The is not an well at the 12K GG program enrouncement in lass 2021. This System Hardwine Ducking The isotechnologies and well not be used to the 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The isotechnologies and well not be used to the 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking The 15K GG program enrouncement in lass 2021. This System Hardwine Ducking	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_global/common/pdfs/ safetv/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitipation; plan/reference-docs/2023/TURN_005.zip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	006	TURN_006	3	TURN_006_Q3	Regarding the Undergranding Decision Tree provided as Attachment 1 to the response to TUBM data request 5-1 emponents in that response. The second second second term of the second term 'step Preses' label in the lass in this hear kit control is Prese regards have PGEE defines the words "Headells", so and in the lot of the response publiced to the provide segment have PGEE defines the words "Headells", so and in the lot of the response publiced to the provide segment have PGEE defines the words "Headells", so and in the lot of the response publiced to the provide the response of the response of the Headell's and "Headell", and "Headell", and "Headell" have the December These.	c) Durit general Rise Rester, "The RIVEN site nuclei is the total part better/ling for later of and segments allow software that the highest." The state a quadratic regiments are regiment to the state of the st	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pp.com/pag.gl/ba/common/pdf// safata/whitemergence-ercenselonss/safata/ disaata/whites-uhidfe-ministen. plan/reference-doc/2023/TURN_005.pp	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
230	TURN	006	TURN_006	4	TURN_006_Q4	Regarding (a) File Related (bolism) rate provided as Attachment 2 to the response to TURN data request 5-1 and biostands in the incorporation of the Decision Toker (FM, EAROP, OCC, D), 50 - b. Dass PABL lenses to all tokering an anyony of the that an enable and particular dama for all adjusts and anyon of the Dass PABL lenses that the second secon	The second secon	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/omergence-regaredness/hatural_ disacter/widtfres/widtfres-mitigation_ plan/reference-docs/2023/TURN_COS.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN	006	TURN_006	5	TURN_006_Q5	Regarding the response to TURN data request 5-4, piease explain the following terms used in the last paragraph of that response: a. Gray services b. Trave-connects	In the Last of	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- abselofeseese.desc/1003.0118H (2003 pie	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	006	TURN_006	6	TURN_006_Q6	• "Revenues" revenues to Regarding the response to TLPM data request 5-8: a. Please explain what is meant by the word topped" in the phrase: "Determining the poles that will be topped." b. is POSE unable to offer word a regular phonothistion of the percentage of existing poles in the affected data/balance incusts	Anothere the source on an exceed another derivative relative during the source of the point above the commendiate of the basic of the source of the point above the commendiate of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic of the basic of the point above the commendiate of the basic of the point above the commendiate of the basic	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildline/mitigation- plan/reference-docs/2023/TURN_c06.sip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	607	TURN_607	1	TURN_007_01	1. Register für 2023/2021 Undergrunding Wirklight Inferenced on page 1910 of the WMP (H1) and provided ja- 1. Register für 2023/2021 Undergrunding Wirklight Inferenced on page 1910 of the WMP (H1) and provided ja- P. Passe seguine how, of all, elither or bland of the MMP (H1) wave also its instruction of the MMP (H2) and WMRA Register for the MMP (H2) waves pleasance in a y MMP of the MMP (H1) wave also its instruction of the MMP (H2) and the MMP (H2) waves pleasance in a y MMP of the MMP (H1) waves also its instruction of the MMP (H2) and wave also its instruction of the MMP (H2) waves pleasance in a structure of the MMP (H2) and H2 (H2) and the Company (H2) waves pleasance in the MMP (H2) pleasance pleasance in the MMP (H2) waves also 1. Company (H2) MMP (H2) waves pleasance in the MMP (H2) waves also its interval in the MMP (H2) waves also 1. Company (H2) MMP (H2) waves pleasance in the MMP (H2) waves also its interval interval 1. Company (H2) MMP (H2) waves pleasance interval interva	The conditional matchines is being product parameter to a signed XDA with POLE. The conduct least T-RM 2 are for any end conditional to RM 2 - 4 where additional during product. The conduct least T-RM 2 are for any end conditional to RM 2 - 4 where additional during product related to product the transformation of the transfor	Tom Long	4/21/2023	4/26/2023	4/26/2023	tins flere es colorge distinctions before statut meno es constatut distinctions distinctione es constatut distinct distinctions distinctione distinctione escattatica distinctione distinctione distinctione distinctione distinctione distinctione distinctione distinctione di distinctione distinctione distinctione distinctione disti	1	Yes	8.122	Grid Design and System Hardoning	Undergrounding of Electric Lines and/or Equipment – Distribution
243	TURN	007	TURN_007	2	TURM_007_02	Regarding Table 7-5 the WWPP - TUNN-obstrained from Table 6-5 that the Owned Role Boot values in Yable 7-2 are the same of Table lightion - TUNN-obstrained from Table 6-5 that the exploration the intervent method regarding. - For a second method regarding the second regarding the intervent method regarding to - Possing methods. The Boot from the second regarding the intervent method regarding to - Possing methods. The Boot from the second regarding the intervent method regarding - Possing methods. The Boot from the second regarding the intervent method regarding the - Possing method regarding the second regarding the intervent method regarding the - Possing method regarding the intervent method regarding the intervent method regarding the - Possing method regarding the intervent method regarding the intervent method regarding the - Possing method regarding the intervent method regarding the intervent method regarding the - Possing method regarding the intervent method regarding the intervent method regarding the - Possing method regarding the intervent method regarding the intervent method regarding the - Possing method regarding the intervent method regarding the intervent method regarding the intervent - Possing method regarding the intervent method regarding the intervent method regarding the intervent - Possing method regarding the intervent method regarding the intervent - Possing method regarding the intervent method regarding the intervent - Possing method regarding the intervent method regarding the intervent - Possing method regarding the intervent method regarding the intervent - Possing method regarding the intervent method regarding the intervent - P	- The case is a process hardware the sense is of an in the rate sense that the event of the process and the sense is the event of the process and the sense is the event of the process and the sense is the event of the process and the proces and the proc	Tam Long	4/21/2023	4/26/2023	4/26/2023	bitter // www.esp.com/seg.cl/shaftcommon/stdir/ addatu/omergence/seguedates/shaftcommon/stdir/ disaster/webferes/webfere-mitigation; shartsrifesence-doc/7003/TUBN_007.cjs	1	NA	7.1.3	Wildfre Mitigation Strategy Development	Risk-Informed Prioritization
245	TURN	607	TURN_007	4	TURN_007_Q4	Tagging days Alashameng 2022-01.57 (2023, 2023, 2019). Phy. Statica 4-42, 2007. which is relative one page (36, 15, 7 of the weak (36, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	Among the strates and "build charm dates the general of the to strate the strate of the strates." The strates and the strates. The strates and the strates an	Tom Long	4/21/2023	4/26/2023	4/26/2023	Utto: //www.ape.com/ope_global/common/ladi/ safety/www.genc.gengundinsst/nitural- dissour/addfree_miligner_mitgation_ global/edirected.addres.mitgation_ global/edirected.addres.mitgation_	ũ	NA	642	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Begments
206	CalPA.	Set WMP-16	CaIPA_Set WMP-16	11	CalPA_Set WMP-16_011	Phageting PAIELs Average Phase Lando V and U.C. The types and the section. If any particul of section of the section of the section of the section of the section. If any particul of the section of the section of the section of the section of the section and the section of the section of the section of the section of the section of the section and the section of the section of the section of the section of the section of the section and the section of the section of the section of the section of the section of the section and the section of the section of the section and the section of the section of the sec	Plasta ser 1989 - Cusseny/2011, OP, Caldenseers, 516-2011 Mold I dar for the respective information. The attachment includes a separate workshead for each statistication from the response and is labeled attachmentary (i.e., i.e., i.e	Holly Wehrman	4/18/2023	4/26/2023	4/26/2023	https://www.pac.com/pat.abb//common/jedi/ abstr/mmreproc.com/pat.abs/ Assatz/sattroner/abstraction/ Sastatr/sattroner/abstraction/ pat.abstraction/abstraction.com/ pat.abstraction.com/ 2017/23/Abbreates.com/ 2017/23/23/23/23/23/23/23/23/23/23/23/23/23/	1	NA	8.1.2.2	Orid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
246	CalPA	Set WMP-18	CalPA_Set WMP-18	1	CaiPA_Set WMP-18_01	The Control of the sector of the Control of the Co	a. No. List the following defaultions are provided to latter inform as eccurate interpretation. Note of HFRA eventupes with HFID as HFRA eventupes with HFRA eventupes with HFID as HFRA eventupes	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pg.com/pge_global/common/pdt// aufsty/amergence-groundenss/natural, disastru/bitGorulatifien-mitgation. glan/reference-docs/2013/Calidevocates_018.xg	0	NA	82228	Vegetation Management and Inspections	Discontinued Programs

247	Caipa	Set WMP-18	CalPA_Set WMP-18	2	CaIPA_Set WMP-18_02	POLE status in regionar to Dandon 3 of Californian PCE 3023MP-15 that "POLE introdu to taxa trace identifies for even careful VOIEI and F1 analysis the Own M taxi." In the paper, paper (i) the careful paper (i) the Own M taxi. " In the paper) (i) the own of the Own M taxa trace to the State of the Own	a) The properties of the One VM total is providen implement evolution, methoding, and sublicits through angle subtrain that incorporates VM evolution and the provident integration of the composition of of the compositio	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pga.com/pge_global/common/pdfs/ safety/umergence-preparedness/safetya- dissare/web/en/safetya-andre-andre-andre- plan/reference-docs/2023/CalAdvocates_038.ap	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question S(a)() of CalAdvocates-PGE-2023/MMP-15: "VM EPBS-enabled outage data was used to datermine both a planned unit forecast and identify CP2s where EPBS VM Outages took place." Plassa explain which "planned with forecast" rifers to it he above instance.	Plaved unit forecast refers to an estimate of the number of trees that may be worked under the program. The word forecast is used because the exact number of trees is uniform util inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/oge_piobal/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfree/wildfire-mitgation- also forference dear (7023/c/altheoater, 1018 pio	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaiPA	Set WMP-18	CalPA_Set WMP-18	4	CaiPA_Set WMP-18_Q4	PIGEE status is in requires to Quantity (1) of Califordination PIGE-5220018-15 that is fine-status if your pice or amal pice. By any a subridge point is plan to gate of first to compation howers, the basics barred will allow the compation time; U De PIGEE status fractions with the main your pice as a Varidit point; of De PIGEE status fractions with the main your pice to plan the pice of end of PIGEE status explain. c) Dear PIGEE status fractions with the main your pice to plan the pice of end of PIGEE status explain. c) Dear PIGEE status fractions with the main your pice the pice of end on compation? These explain c) Dear PIGEE status for the Time Investment PIGEE status fractions the more than one pices?	A third period is a set the strateging period based on a validation period based on the strateging period of experiments 21.500 there are strateging period based on the strateging and the strateging period based on the strategi	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	Bunneseners seise son fras, stabalfoommon fastig https://www.seas.com/seas.stabalfoommon fastig adaptive before adaptive antigenerations disastrate before adaptive antigeneration, glan /reference-docs/2003/Calidovostes_038.sta	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
250	CuPA	Set WMP-18	CaPA_Set WMP-18	5	CaPA_Set WMP-18_05	In response to quartice 19(4)(1) of Calif-diractile PGE-2023/MP-15, PGLE states. The difference is prophetic seguritaria management calify of 10.4110 (10.514 states 20.21) and 20.054 as a to producing the comparison of the term of the producing term of the term of the term of term of term of term of the term of term of term of term of term of term producing term of term term of term of ter	Hall Manual Market of L Maring searching Maring Searching Mari	Haly Wehman	4/24/2023	4/27/2023	4/27/2023	tanu Paren ay an bar, dah Suman July Marine ang ang ang ang ang ang ang danan bahang ang ang ang ang ang dan bahang ang ang ang ang ang ang dan bahang ang ang ang ang ang ang ang dan bahang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	ō	NA	8252	Vegetation Management and Inspections	Quality Control
251	Cut94	Set WMP-18	CaPA_Set WMP-18	ê	CaPA_Ser WMP-18_O6	In regional to quarters 19(50) of Califebrations PGE 2019689-15, FCLE states. The difference is projected weighter management candid (41-54.800.200 between 202 and 2004 is due to second failure). (1) of the califebratic states and the califebratic states and the califebratic of for white panels program cales FCLE articipan states and an emissional in the dual and and the califebratic states and the califebratic states and the califebratic Physical States and the califebratic states and the second physical states the dual and the formation of FCLE anticipan states FCLE and the califebratic states and the dual states 14 for white physical states and the second physical states and the dual states 14 for antice state FCLE anticipan schedule and the second physical states and the 14 formation of FCLE anticipans schedule (2004) (an anticipat to the year) 14 blance the second calification schedule (2004) (an anticipat to the year) 14 blance the second calification schedule (2004) (an anticipat to the year) 14 blance the second calification schedule (2004) (an anticipat to the year) 14 blance the second the FCLE anticipans schedule (2004) (an anticipat to the year) 14 blance the second calification schedule (2004) (an anticipat to the year) 14 blance the second calification schedule (2004) (an anticipat to the year) 14 blance the second the FCLE anticipans schedule (2004) (an anticipat to the year) 14 blance the second the FCLE anticipans schedule (2004) (an anticipat to the year)	Jan. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2017. Be accessed about the 2021. IPC-REF accessed about the 2021. Sec. 2	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	tage // even an compart debatorone with the event of the second second second second second desated and the second s	Q	NĂ	8252	Vegetation Management and Inspections	Quality Control
252	CaiPA	Set WMP-18	CalPA_Set WMP-18	7	CaiPA_Set WMP-18_Q7	Name provide the full-three performance and implicitly include or performance and the performance of the per	is See bills above We report explosition management francisis possant to the OEIS Guidates in Table 11 of the Quarterly Quali Report. In the table below, we provide additional high- ineal aformation its the figures reported in Table 11 based on information available of the most aformation its the figures reported in Table 11 based on information available of the most device of the second on the second of the Second on the Second of the Second on the Second of the installel updates and connections, and will align with the Q1 QDR WMP spaces the POLE will send on blay 1,2023.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.gae.com/gae.globa/common/gdti/ safebr/entergence.sropereloss/Johnat, sissue/valence/aftere.entergence, gan/reference-docs/2031/caliefrecters_018.ag	Q	NA	82	Vegetation Management and Inspections	NA
253	TURN	008	TURN_008	1	TURN_008_Q1	Loss decimite notices in the interview. Please provide PGAE's not execut calculation of PGEs for Lindergrounding, by year from 2023-2025, at the most interview of the PGAE's and the interview of the PGAE's and the workpapers with the supporting lepta and calculations for these RGEs in Excel format.	On next extraction of RES for Usergrounding is shared in a 2023 ORC Segmented Titing from Findura 2023 In the out pravate level at white in a secondared RES is a lar a vertex level. This is summaries in attractiver VMP Development2012, DL (TMP OR 2002/MICH) The RES reads are summable in the RES Reads of the site in the RES areas at 2023 ADB shown in each VH127. The Analysis of the Analysis of the Analysis of the Analysis Section on signal and an analysis of the Analysis Section on signal and an analysis of the Analysis o	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge_globa/common/pdfs/ safetv/emergency-orspanedness/natural- disaster/widdfres/widdfre-mitigation; plan/reference-docs/2023/TURN_008.zip	2	NA	7.2	Wildfre Miligation Strategy Development	Risk Impact of Mitgation Initiatives
254	TURN	008	TURN_008	2	TURN_008_Q2	Plasse provide POAE's most recent calculation of POEs for Covered Conductor, by year from 2023-2025, at the most greated levels for which POAE has compared them. Plasses identify at activities that POAE rectards in the calculation of RSEs to Covered Conductor, Plasse provide the workspeers with the separiting inputs and calculations for these RSEs in Exast format.	THPT-Biosenscriptin GR TIBER 085 (2014):e001 There are set of calculated and the set of	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ggo.com/pge_global/common/pdfs/ safety/emergency_proparedness/naturals disaster/wildfres/mildfree_milipation. planireference-docs/2023/TURN_008.kip	٥	NA	722	Wildfre Miligation Strategy Development	Risk Impact of Milgation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Atch 1, is there an error in the alternative responses to the quadsion at the far right: "Will a rocke or project scope change mitigate impediments?" Is paperas that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is correct as originally submitted.	Tam Long	4/24/2023	4/27/2023	4/27/2023	https://www.pac.com/page_stobal/common/pdts/ safety/emergency-preparedness/natural- disaster/wildfire-a/wildfire-mitigation- plan/reference-docs/2023/TURN_008.zio	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	008	TURN_008	4	TURN_008_04	The field program of the research in the RRA data research 5.4 data by the RRA RRA RRA RRA research inter- property of priori and only with the researched and the RRA RRA RRA RRA RRA RRA RRA RRA RRA RR	1.The advectored was based on to CPC capacitals patients in High Pin Three Castins (HPCI) parts FAGES works matter by 2019. Source (FAGES and Castins) (HPCI) parts FAGES works matter by 2019. Source (FAGES and Castins) (HPCI) parts FAGES and Castins (HPCI) parts FAGES and Castins) (HPCI) parts FAGES and Castins (HPCI) parts FAGES and Castins) (HPCI) (HPCI	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.paa.com/pag.gbb4/common/pdfs/ safetu/mergence.oreparednissi/satural. disatur/whitesi/whitesi-mitigation. plan/reference-docs/2003/TURN_008.tip	1	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Diatribution
257	TURN	008	TURN_008	5	TURN_008_05	In response to TURY DD F4, date study part PD42 is not exchargeneiting service stress and as of indergeneous grant study is not not care. PD42 is not exchargeneiting service, there are ordered in manifer particular stress and the interplant study. The product stress are stress are the court of the transmission and the court and the interplant study. The product stress are stress are the court of the transmission and the court and the interplant study. The product stress are stress are the court of the transmission and the court and the interplant study. The product stress are stress are the court of the transmission and the court and the interplant study. The product stress are stress are stress are the court of the transmission interplant the contines in the interplant stress are product stress contrast interplant and the court and the interplant stress are and the court stress are stress are stress are product and the court and the interplant stress are and the court stress are stress are the courts and the interplant stress are and the court stress are and the court stress are product and the stress are and the interplant stress are and the court stress are the stress are the courts and the interplant stress are and the court stress are and the stress are the courts are at the interplant stress are and the stress are and the stress are and the stress are the courts are at the interplant stress are and the stress are and the stress are asset to be in the stress are the stress are asset and the stress are asset and the to court and the stress are the stress are asset as a stress the stress are the stress are asset as a stress the stress are asset as a stress are the stress are asset as a stress the stress the stress are counted to in the total stress are applied part or stress are asset as a stress the stress the stress the stress are counted as the total stress are applied part stress are asset as the stress the stress the stress are asset fore the stress are asset as applin part stress	<ul> <li>In terms each water submitry or submits these are hole as the primery taking undergrounds. It to wait the underground is the submit transfer, there was a submit to the submit to the</li></ul>	Tom Long	4/24/2023	4/27/2023	4/27/2023	ttas://www.apa.com/apa_phi/s/common/phi/ histoficimagence_areasedousications/ dasater/solfies/solfies_anagence_ pher/solfiesese.acc/2012/1985_08.08.09	0	NA	812	Ord Design and System Hardening	Undergrounding of Electric Lines and/of Epigement – Databasen
258	TURN	008	TURN_008	6	TURN_008_06	DET MORENTIA SEA STATE AND A	a. We have in preferred studies or here reports to support whether these with occeed conductive sequenced a valuation in PPIP2 studied. So these reports the reports to the report of the reports to the report of the report o	Tom Long	4/24/2023	4/27/2023	4/27/2023	tittes://www.ege.com/ege_dobal/common/edia/ sulfer/immergerc_etratedosi/vateral- disatrivelation_addecentratedosi/vateral- gize/reference-docs/2003/TUDB_COB.rss	٥	NIA	812189	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS

221	068	003	CEIS_003	7	068_003_07	Regariting Fracess Two Inspections. 4. Guring Revision process of the Arm Arm Arman and Tool (TAT) and related the MAN Barls frace Table Assessment Frame (TAL Korn), 44 PARE conserve recorrecting memore them the MAN Barls Tool (TAL Korn), 44 PARE conserve recorrecting memore them the MAN Barls Tool (TAL Korn), 44 PARE conserve recorrecting memore them the MAN Barls Tool (TAL Korn), 44 PARE conserve recorrecting memore them the MAN Barls the Man Barls (TAL Korn), 44 PARE conserve recorrecting memore them the MAN Barls Tool (TAL Korn), 44 PARE conserve the MAN Barls (TAL Korn), 44 PARE conserve the MAN BARLS in the MAN BARLS (TAL Korn), 44 PARE conserve the schemes of the TAT and the MAN BARLS in the MAN BARLS (TAL Korn), 44 PARE conserved the schemes of the TAT and the MAN BARLS in the MAN BARLS (TAL Korn), 44 PARE conserved the schemes of the TAT and the MAN BARLS in the MAN BARLS (TAL Korn), 44 PARE conserved the schemes of the MAN BARLS (TAL KARD), 54 A memory and the table to the Ward (TAL Korn), 44 PARE conserved the schemes of the MAN BARLS (TAL KARD), 54 A memory and the MAN BARLS (TAL KARD), 54 A MAN BARLS (TAL KARD),		Cain Lung	4/21/2023	4/27/2023	4/27/2023	tana, Parana ata ana baya di da sa ana ana da da sa ana ana ang ang ang ang ang ang ang an	1	NA	8.2	Vegetation Management and topositions	NA
244	אפעד	007	TURH_007	3	TURK_007_03	provide the most quot-data version of the workholds (for the period 2021, 2026) indicate the data of the test control the workhold is a problem. The data of the test control the workhold is a problem to the problem test of the test control the workhold is a problem test of the test control the workhold is a problem test of the test of	<ul> <li>Be all the distribution building in the distribution of the distribution</li></ul>	TomLong	421/2023	4/27/2023	42772023	tite //www.aps.com/pag.abits/comman/pat/ https://www.aps.com/pag.abits/comman/pat/ https://www.abits/comman/pat/ abits/steeres.abits/2023/1188_077.ab	t	Ves	8.122	Grid Deelge and System Hardworg and Grigory	g of Electric Lines wert – Datribution
71	QES	001	OEIS_001	3 SUPP_2	085_011_03 54PP_2	Regarding PIGAE: Forwards Take topposition gald: Regarding PIGAE: Forwards Take topposition gald: Regarding PIGAE: Forwards to see advanced to determine appropriate controls to prioritio pIGAE and the set of the set is a regarding to the set of the set of the set of the pIGAE and the PIGAE and PIGAE and PIGAE and PIGAE	Ji OS typer for each program with the address have been probled. The each program with the address and the been probled. These are very first Subscription (SUB)	CoinLang	45/2023	4/27/2023	42772023	ttige/ferre gas.com/pag.dobs/commun/pat/ Middlenargence.enus.edustricated. gaschaferena.dos/1031/035.081.op	2	NA	82225	Vegetation Management and Inspections Focused Tre	nee Inspections
259	CalPA	Set WMP-19	CalPA_Set WMP-15	1	CaIPA_Set WMP-19_Q1	Please list PG&E's expected average useful life for a given installation of the following technologies: a) DCD	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obselescence, as well as asset health and lifecycle, is projected to be 20-30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- directory/bit/fice/bit/difee_mitiation	0	NA	8.1	Grid Design, Operations, Down Conductor and Maintenance Rapid Earth Fax	r Detection Devices auft Current Limiter
260	CalPA.	Sec WMP-19	CalPA_Set WMP-15	1 2	Carpa, Ser WMP-18, Q2	a) In 2023, what is the average per-circuit-mile cost that PQ&E expects to incur for asset inspection and maintenance for a covered conductor distribution line installed in the HFTD? b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects the average per-circuit-mile cost the expect to force force per-circuit-mile cost that PQ&E expects to force for asset inspection and b) In 2023, which is the average per-circuit-mile cost that PQ&E expects the average per-circuit-mile cost the expect to force per-circuit-mile cost the average per-circuit-mile cost the expect to force per-circuit-mile cost the average per-circuit-mile cost the expect to force per-circuit-mile cost the average per-circuit-mile cost the expect to force per-circuit-mi	<ul> <li>b) B/CC equivalence and B/C.</li> <li>c) excepts a signal of an of the Orice Orice O(C) b) this stated provides and provides and provides provides. It is an invested at any thread impaction. These implements and provides a</li></ul>	Haly Weltman	4/25/2023	4282023	428/2023	gintendersten des 2013 Californian 611 oc hins: Deren and sen sind and des des blocks and added and generation and added added added added and generation and added added added added and generation added	0	NA	815	Accent Management and	NA
261	CuiPA	Set WMP-19	CaIPA_Set WMP-15	3	CaiPA_Set WMP-19_Q3	and Discolar to that analysis of the factor of underground distribution lines that POAEE had in the IFTD as of January 1, 2022. a) Silves the total costs the POAEE had not all 2022 for asset inspections and maintenance on the eventhead a) Silves the total costs the POAEE had not be 2022 for asset inspections and maintenance on the eventhead distribution of circuit-inlike of their cost-factor of the cost-factor lines that POAEE had in the IFTD as of January 1, 2022.	Consistent (E), Nationalises, These scalars in tracked at the Markensen Andrey Type (MA) Types (MA)	Holly Wehman	4/25/2023	4282023	4/28/2023	tatas //new age con (oge_doba/common/adu/ substylene gence geogenetines (netre al- dissour/relatives indifere mitigation; also fasterence docs /2023/ratiobacates, 019 ep	û	NA	8.1.2	Orid Design, Operations, and Markenance	d System Hardening
262	CalPA	Set WMP-19	CalPA_Set WMP-15	4	CalPA_Set WMP-19_Q4		<ul> <li>a) Based on 2015.2020 data, or could or regulation management moleculars optimately as approximately \$5,200 per mile. We expect to inco similar costs in 2023. Costs for vegations management are in forecasis approximately instrement FTD and Next-FTD.</li> <li>b) We do not separately forecast an average per-circuit mile cost incurred for vegatation management for an underground distribution line installed in HFTD.</li> </ul>	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/20/23/CalAdvorates_019.xip	0	NA	8.2	Vegetation Management N and Inspections	NA
263	CalPA	Set WMP-19	CalPA_Set WMP-15	5	CaIPA_Set WMP-19_Q5	the HF ID.	a) We do not separately track costs incurred in HFTD xx. Non-HFTD for vegetation management on ownhead distribution lines. b) We do not separately track costs incurred in HFTD xx. Non-HFTD for vegetation management on underground distribution lines.	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pap.com/pap.global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Caladvorates_019.itip	0	NA	8.2	Vegetation Management N and Inspections	NA
264	CalPA	Set WMP-19	CalPA_Set WMP-15	6	CalPA_Set WMP-19_Q6	a) Please describe the vegetation management activities that POAE currently underlakes on rights-of-way with underground lines in the FTD. b) Please describe any changes POAEE please to make during the 2023-2025 VMP period regarding the wegetation management activities that POAEE plane to underlake on rights-of-way with underground lines in the HFTD. c) Please provide any protocolar, providence, or manual that describe POAEE approach to wegetation management activities TDAE has underground lines in the HFTD.	a) When these are no overhead electric locities, we do not conduct nutries vegetation management achietes. As part of CO: 165, he POAE Bystem inspection programs on a driving vegetation work as part of clearing and meteraneous for patimout transformers and other typical undergrounding explanent.	Hally Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.gge.com/pge_global/common/pdfs/ safetv/amergency-proparedness/natural- disaster/wildfres/wildfree-mitgation_ plan/reference-docs/2023/Calidworates_019.zip	0	NA	82	Vegetation Management N and Inspections N	NA

265	CalPA	Set WMP-19	CalPA_Set WMP-19	7	CalPA_Set WMP-19_07	Page 64-657 FORE WMP search PORE juict search and the process of the start of the process of th	In This part of regions 1 key in HTRN+TD was include interaction and southal by the other wides of its car whole before 10 We are all of the provide charge particular for definiting our shalling to particular for HTRN+TD ana. Can find the HTRN+TD areas comprise 20 of the wide of all of the provide charge particular for definiting to a shalling of particular for a HTRN+TD analysis. Can find the HTRN+TD areas comprise 20 of the wide of all of the provide charge particular for a shalling to reacce or widths risk as quality and efficiently as possible.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfi/ safety/emergence.areaaredness/natural- disaster/wildfires/wildfire_mtigation_ glan/reference-docs/2023/CalAdvocates_019_aig	û	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
266	Caipa	Set WMP-19	CalPA_Sat WMP-19	8	CaiPA_Set WMP-19_Q8	b) As there encurrentances where a tags is a "non-particle risk tag" but all poses other public safety hazards? c) if the answer to part (b) is yes, phase bit of such circumstances.	<ul> <li>Inglition fluct indifferences are maintenance togs that have base dotermined to have scares from of option risks as a result of the mo-conformances detected on the tog Each indifference on the maintenance togs that have base dotermined to have scares from of option risks as a result of the mo-conformances detected on the tog Each indifference on the maintenance of the maintenance of the model indifference of the mod</li></ul>	Holly Weltman	4/25/2023	4/28/2023	4/28/2023	tites l'anne est en tes politica de la companya de la companya de la compa de la companya de la comp de la companya de la comp	Q	NĂ	8.1.7.2	Open Work Orders	Open Work Onlers – Diabitudion Tage
267	CalPA	Set WMP-19	CalPA_Set WMP-19	9	CalPA_Set WMP-19_09	Page 56 of PAES: Well reference an externi study that data.5 A for is warther parpose, it may to rescuesing to position data waith at data is activation at data with data waits that the method in table space at least the second start at the second start at the second start at the second start at the rescale start at the second start at the second start at the second start at the rescale start to part (a) is part, the NAES associated the rescale of any such associated. In the TRE second start and the second start at the second start at the second start at the rescale start to part (a) is part, the NAES associated the in the TRE second start at the second start at the internet to part (a) is part, the NAES and the rescale start to part (b) is part (b) and the rescale start to part (b) and rescale start to part (b) an	a) We assess the neard to motion weather stations in nammes, but not sourifically in resources to this remott. The external remot risk not movies sourific ministere on	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/page_steba//common/odfi/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-dors/2003/CalAdvocates_019.aig	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	CalPA	Set WMP-19	CalPA_Set WMP-19	10	CalPA_Set WMP-19_Q10	comparable with the other rocks as part of the John rock enterts. They do not include all cost components that	Remote Golf, Remote, and Ladeground. The code association with the overhand hardwring projects is accorded sizes builded in a siniter categories for only the eventhead hardwring projects of our System Hirsdoning program. There are no additioned code associated with overhand hardwring that were excluded from Table 22-11-3. b) Nat applicable.	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/page_steba//common/odfi/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-dors/2003/CalAdvocates_019.aig	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 – Covered Conductor Effectiveness Lessons Learned
269	CalPA.	Set WMP-19	CalPA_Set WMP-19	11	CaIPA_Set WMP-19_011	Page 968-968 of POAE's WHP closes POAE's any first white in a speed efficancy (IWHE), and to Page 1004 adds, "For the Underground program, we addred the rought (2000 CH release with the legislated DHCME is produced any topic (2000 Amel and development), mit to consider stated on the legislated DHCME is produced any state (2000 Amel and development), mit to consider stated on the same values and global me and engine stated any state (2000 Amel and development). The consider stated are address and global me and engine stated and any state (2000 Amel and Amel an	(b) there is a through to 1905C the one set to desimple the location of patient of the analyst of data in digitation ther independent patient careful data in disposition. The independent of the analyst of the anal	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	Ette: //acm: ne con/se: stabil/common/stdt/ afstyl/mergence.ereandorss/statest- disatr/with/sec.white-endpation- aten/reference.docs/2023/Calddonates_019.ibs	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitgustone
270	CalPA.	Set WMP-19	CaiPA_Set WMP-19	12	CuIPA_Set WMP-19_Q12	() Why was the tag created with a on-yourd addite based on the tag creation data, rulew than a dealed be based on the data of the tag creation data or the data of the initial finding? Please explain your answer. a) Was a priority E tag the appropriate priority level in the instance? Why or why not?	1 The days and due to tap the being balancely inspection uping ways beginning to tap the days of th	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	tatao 77 milio ang kata Jaka di Antoneo Santa Latah Campanon di Kasada Santa Santa Latah Santa Yang Kasa Magana Jaka Santa Jaka Kasa Kasa Jaka Santa Jaka Santa Jaka Santa Jaka Kasa Jaka Santa Jaka S	ũ	NA	81323	Asset Inspections	Intrusive Pole Inspections
271	CaiPA	Set WMP-19	CaIPA_Set WMP-19	13	CalPA_Set WMP-19_015	In FGS Independent Ruley Monder State Lpaties Report by Fallinger Energy Partices on Octainer 4, 2022, page 9 datas. Don'ng Revolut, Its BB However, data provide by VGSE inside policy Londingrout Transmission and energy and sectore and the state of the Ling Interpret State Revolution of the State State Revolution of the State Revolution of the State Revolution of the State Revolution Factors and sectore and ReVE Revolution of the State Revolution of the Revolution of the State Revolution and policy and sectore and ReVE Revolution of the Revolutio	The confidential statistical is being provided parts and to the accompanying confidentially exclusion. The confidential statistical is a statistical of the statistical statistical statistical statistical being a statistical b	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	Ettas://www.ppic.com/opie_global/common/puffs/ safety/emergency-organedness/natural_ dissafe/blfes/uniterentingation_ plan/reference-doss/2023/Califebroates_019.icit plan/reference-doss/2023/Califebroates_019.icit	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening — Transmission Conductor and Distribution
272	CalPA	Set WMP-19	CaIPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	PG&E. During this meeting, PG&E stated that REFCL is not a scalable product.	a) We are all evaluating REPC between by the EPC1 is demonstrative project including and pairing equarities of exercises. We expect to less fail access by the out of 2023. Decisions actions further deployment of REPCL, will be made after completion of the demonstration project with consideration for all widther risk mitigations available.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.oze.com/oze_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/20/23/CalAdvocates_019_sip	٥	NA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CaIPA	Set WMP-19	CalPA_Set WMP-19	15	CalPA_Set WMP-19_Q15	a) Nas POLE performed a situ to admittati his contribut afficiences of any or more combination of covered (a) Nas POLE performance (a) and (b) and (b) of the assessment is part (a) a no, situates explain may not all the admittant (b) and (b) a	c) We have recently (C1 3223) legan parforming the analysis. At this time, a completion date has not been confirmed but is anticipated to be completed in 3223. (d) halgment with the response to scapate 14, we do not the have results from an analysis or study as regulated, as Dotter are not reports, workspaces, or other work products at this time. We articipate completing these two studies by the end of 2023. This analysis will also inform our planned filing of the SB884 10-Year historicroversion. Plan.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/ope_slobal/common/edfs/ safety/emergency-opparedness/natural- dissater/wellers/wellers/ elan/reference-docs/2023/Calibborates_019.ing	0	NA	8.1.2	Grid Design and System Hardening	Various
274	CuiPA	Set WMP-19	CaiPA_Sat WMP-19	16	CaIPA_Set WMP-19_016	Table 7 or page 30 of the John IOU Covers Conductor Working Group Report lies ISE's estimate of the controlled efficiences of its covers of exhibitor program, said impediates, will aread adjustion management program. The series of the series of the control of the control of the control of the series of the series of the series of the control of the control of the of the answer? built (i) is less, shake eight the series of 10 if the answer? built (ii) is less, shake eight the series of 10 if the answer? built (ii) is less, shake eight the series 10 if the answer? built (ii) is less, shake eight the series 10 if the answer?	1 Not been granted as a more analysis of consist consolid includes (in the same nutritioning) and in table (in the same nutritioning) and in table (in the same nutrition (in the same nutrition)). The same nutrition (in the same nutrition (in the same nutrition)) and interpret nutrition (in the same nutrition) and interpret nutrition (in the same nutrition). The same nutrition (in the same nutrition (in the same nutrition) and interpret nutrition (in the same nutrition) and interpret nutrition (in the same nutrition). The same nutrition (in the same nutrition (in the same nutrition) and interpret nutrition (in the same nutrition) and interpret nutrition (in the same nutrition) and interpret nutrition (in the same nutrition (in the same nutrition) and interpret nutrition (in the same nutrition (in the same nutrition) and interpret nutrition (in the same nutrition) and interpret nutrition (in the same nutrition (in the same nutrition) and interpret nutrition (in the same nutrition) and interpret nutrition (in the same nutrition) and interpret nutrition (in the same nutrition (in the same nutrition) and interpret nutrition (in the same nutrition (in the same nutrition) and interpret nutrition (in the same nutrit	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	titis://www.api.com/opi_dob//common/adu/ safety/www.api.com/opi_dob/ dosatar/widf/ers/widf/rs_mitgation. stan/inference.doo/2023/fatabaoates_019.ao	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned
250	CaRA	Set WMP-18	CuPA_Set WMP-18	5 SUPP	CuPA_SH WMP-18_OS SU	In response to question 150(10) of Calidacostes -PCC-2020MP-15. PCAE extent The difference is proposed explaints measurement called (#13) IR (2006 blocks 12010 blocks 2010 b	memory and provide     model	Holy Wehman	4242023	4282323	428/2023	tang Playa pa mulaa dabatanan bag galangan gang ang adatata bagata danat dalam dalam dalam dagata sana dalam dalam dalam dalam dalam na dalam da dalam dalam dalam	Q	NA	8252	Wepfation Management and Inspections	Gually Control

220	OEIS	003	OEIS_003	ê	OEIS_003_06	Requesting FOREX Answer Concerns Provides GB types of Concern An and B Anchola C States and Concerns (ACC) with the tokening actilization for each ACC pulspore. In almost of an Anchola C States and Concerns (ACC) with the tokening actilization for each ACC pulspore. In Concernst and the Inite ACC that are is accept for Founded Than Instructions in Concernst and the Inite ACC that are in accept to Founded Than Instructions in Concernst and the Inite ACC that are in accept to Founded Than Instructions and the Inite Initiation of the Initiati	a Plass networks "MMP-Discontrol 200, CR (DB), CR (DB), 2010 2008-0401. doi: 140 "MMP-Discontrol 2002, DR (DB), 2010 2008-0401. doi: 140 "MMP-Discontrol 2002, DR (DB), 2010 2010, 2010 2010, 2010 2010,	Colin Lang	4/21/2023	4/28/2023	4/28/2023	tano Parine age am loga dela Vionemo loga Mathematika gene interesti anterio testa del desarte Antonio especiale antegatora genetariante des 2012/015.001.ge	3	NA	82	Vegetation Management and Inspections	NA
232	CalifA	Set WMP-17	CaPA_Set WMP-17	1	GaPA, Set WMP-17_01	Seatabase Parke segan by The Seatabase (C) As in Test and they amongs in types and the Seatabase Parke segan by The Seatabase (C) As in Test and they amongs in types the TeSt VIA val across the Parke setting in types and C) As in Test and they amongs in types the TeSt VIA val across the Name Seatabase (C) As in Test and they among in types and the Seatabase Name Seatabase (C) As in Test and the Seatabase (C) As in Test and the Name Seatabase (C) As in Test and the Seatabase (C) As in Test and the Name Seatabase (C) As in Test and the Seatabase (C) As in Test and the Name Seatabase (C) As in Test and the Seatabase (C) As in Test and the C) Parke setting if actions in the seatabase (C) C 22 (C) As (C) Name Seatabase As in Test As integrated (C). As in Test Associated (C) and the Seatabase representation of the Seatabase (C) As in Test Associated (C) and the Seatabase representation of the Seatabase (C) As in Test Associated (C) As in Test Associated (C) and the Parket Seatabase (C). As in Test Associated (C) Associated (C) and the Seatabase representation of the Seatabase (C) Associated	<ul> <li>In Str. 2014. Discrete Parket Proceedings and Parket Proceedings and Parket Park</li></ul>	Mathow Tad	4/21/2023	428/2023	428/2023	tano. Piana ata aminga dala si una si kata Jatan ang mara bara dalam si kata di Barata katifan dalam singatan. Ita Informa dan 2010 dalam singatan.	0	NA	8.122	Grid Design and System Hardwing	Undergrounding of Electric Lines and/or Epigement – Distribution
233	CaPA	Set WMP-17	CalPA_Set WMP-17	2	CaPA_Set WAP-17_02	is general, Hendfy al the factors POLE considers when deciding that a CVT with a large average risk profile or large total risk in INCRM V3 alread not be prioritized in POLE's 32221 WMP project selectors.	<ul> <li>And a subset () control in the state of the</li></ul>	Matthew Taul	4/21/2023	4/28/2023	4/28/2023	tate // new at a serie of the delay of the series of the s	0	NA	8.122	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Epigement – Distribution
234	CaPA	Set WMP-17	CalPA_Set WMP-17	3	CaPA, Set WAP-17, CO	Hellin CONFERENTLAT.     THE 24 Joins, setter CP2 has PCME THE the decided to prevail Undergrounding in Its from 2008 miles of UD     might and a recompared by     The Star Jain Allers, setter CP2 has PCME THE CP2 has decided to prevail Undergrounding in Its from 2008 miles of UD     might and a recompared by     The Star Jain Allers, setter CP2 has PCME THE CP2 has an UD project in Confedence are equival     to the Star Jain Allers, setter CP2 has PCME THE CP2 has an UD project in Confedence are equival     the Star Jain Allers, setter CP2 has PCME THE	al Upon review, we respectively first that CP2 misages presented in Table 2 are located. As a result of the relatings errors in the Table, the Cataloader RakMas figures as more in a well, the date is not at on the unit or instances on at "two case. The attendent and the second errors in a second error instance on at "two case. The attendent and the second errors in a second error instance on at "two case. The attendent and the attendent instances of the attendent errors of the errors of	Mathew Tad	421/2023	4/28/2023	428/2023	Tata Prove de en ten de debarrementador al de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	0	NA	8.122	Grid Design and Bystein Herdening	Undergrounding of Elucitic Lines analor Epigement – Distribution
235	CaPA	Set WMP-17	CalPA_Set WMP-17	4	CalPA_Set WMP-17_Q4	Is general, durity at the fination POLE considers when densing that ( CP2 with small load risk purbles and small average can profile in INCERS 12 alouad in profiles in INCER 2 (2011) INEP proper advance.	Nor a stacking location is 2022 and 2023 based on the 'Welf's Feasibly Effectiveness (VPE) andysis, which locanged WDRM VD risk data, to protein the project and the second state of the 'Welf' andysis, and the second state of the 'Welf' and year's the 'Welf' and year's the 'Welf' and 'Welf'' and 'Welf''' and 'Welf'''''''''''''''''''''''''''''''''''	Matthew Taul	4/21/2023	4/28/2023	4/28/2023	ttos://www.eea.com/eea.chiss/socionau/stati/ istica/managency.engo.chiss/socionau/stati/ sian/managency.engo.chiss/socionau/stati/ sian/managency.engo.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chis .chiss.chiss.chiss.chiss.chiss.chiss.chiss.chiss.chist.chis.chiss.chist.chist.chist.chist.chist.chist.chist.chis	a	NA	8.1.2.2	Grid Design and System Hardoning	Undergrounding of Electric Lines entilel Epipinent – Datchauton
142	CalPA	Set WMP-14	CalPA_Set WMP-14	19	CalPA_Set WMP-14_019	Peake proble a lot of all dig-in indextes that occurred from 2020-2022 and increade an underground electric distribution (in: For each indexter, plakes proble). (a) Dial of the indext Dial of the indext c) Dial of the investing county (FOE compress, FOE constantors, or a three-party c) Dial of the investing county of Equipartial (c) playmes associated and the dig-in f, any, (c) Dial of the investing county of the dig-in f, any, (c) Dial of the investing county of the dig-in f, any, (c) Dial of the investing county of the dig-in f, any, (c) Dial of the investing county of the dig-in f, any, (c) Dial of the investing county of the dig-in f, any, (c) Dial of the dig-in f, any, (c) Dial of the dial of the dig-in f, any, (c) Dial of the dial of the dig-in f, any, (c) Dial of the dial of the dial of the dig-in f, any, (c) Dial of the dial of the dial of the dig-in f, any, (c) Dial of the dial of the dial of the dig-in f, any, (c) Dial of the dial of the dial of the dial of the dig-in f, any, (c) Dial of the dia	PAGE depicts to the negate at length to except the proceeding and unrelated to PAGE 2020 MMP. MonHanding and a thord and press depictors, see provide the folding dimension instation to give has provide the providence with the PTO and Train January (1) Planes are control of a ben for dimension. "Whether the provide the providence and the PTO and the providence attract the PTO and the providence attract to provide the providence attract to providence attract to provide the providence attract to provide the providence attract to provide the providence attract to providence attract to provide the providence attract to providence attract	Holy Wehman	4/11/2023	4/28/2023	4/28/2023	https://www.oge.com/gae_doba/common/pdf// jafegy/mmrgency-preparedness/natural- disaaturbeflere.uhterse-mitigation; plan/reference-docs/2023/Califebroates_014.eit;	1	NA	8.4.2.1	Emergency Preparedness	Overview of Wildfre and PBPS Emergency Preparedness
118	CalPA	Set WMP-13	CalPA_Set WMP-13	5	CalPA_Set WMP-13_Q5	Table 24 angle 30 2013 UPGEY MWP them the tips that could approved jut, initial approximate and intermediate the provide the time of the transmission of the transmiss	c) Basic on the scored defaultering software of Environment Provider Endry Emring EPFE) 2022, we include the informationa areas and not any and an environment (FFE) of an environment (FFE) of and any and an environment (FFE) of and any any and any and any any any and any and any any any any and any and any	Holy Wehman	4/6/2023	4282023	4/28/2023	https://www.sge.com/gae_global/common/gdfu/ 	1	NA	7.223	Wildfre Miligation Strategy Development	Projected Bak Reduction on Highest-Risk Grouts Over the 3- Year WMP Cycle

282	TURN	009	TURN_009	1	TURN_009_01	I. Regarding the 2023-2016 Undergrounding Workplane whereast on page 910 of the NMP (R1) and provided in Econol Tomes TURN Data Research 24. For each ondergrounding pages Maller 11 Selectionmet, private provide Htt 955 Califoldianel an accordance with transmission of the antibiotection of the anti	In An expanse on page 68 of the 2022 202 MVP, FOLE developed a measurement exceedes in the 2020 Reveals MVP and the Stream of MVP in Reveals (Stream PC) (Stream P	Tom Long	4/26/2023	5/1/2023	5/1/2023	tatas / ference per combrage, distant/common briefs/ anticipatione perior ange and an ange of the company distant / a fel and the company of the company glash before mark disco / 2001 / Tutha , 100 rate	٥	NA	Appendix D	Areas for Continued Improvement	ACI POLE-22-16 – Progress and Updates on Undergranding and Reik Providence
283	MGRA	Data Reque No. 3	t MGRA_Data Reque	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 resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Reque No. 3	t MGRA_Data Reque	at 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 resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	plan/reference-docs/2023/MGRA_003.pdf https://www.pape.com/pape.global/common/pdfs/ safety/emergency-preparedness/natural. disaster/widfire-of/widfire-mitigation. plan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Reque No. 3	t MGRA_Data Reque	at 3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been resploaded to EBFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Reque No. 3	4 MGRA_Data Reque	at 4	MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down, lgnition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log.	The attachments have been resplicabled to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ope.com/ope_doba/common/odf/ safety/emergency.oreopardness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.ndf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Reque No. 3	# MGRA_Data Reque	at 5	MGRA_Data Request No. 3_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.	The attachments have been necploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.oge.com/oge_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Reque No. 3	t MGRA_Data Reque No. 3	<sup>21</sup> 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 neighbodied to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ope.com/peg_Bobal/common/pdts/ safety/emergency-preparedness/natural- disaster/wildfires/wildfice-mitipation- olan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Reque No. 3	t MGRA_Data Reque	<sup>21</sup> 7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data.z	The attachments have been recipiteded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ege.com/gge_global/common/pdfs/ safety/emergency-preparedniss/natural- disaster/wildfires/wildfire-mitigation- plin/reforence-docs72023/MGRA_003.edf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	CuiPA	Set WMP-3	1 CaIPA_Set WMP-2	1 1	CaiPA_Set WMP-21_Q1	Are Table 31, Vojednich Menogenet Instrumentation Objectione, 192425 - Foucaut Time Inspection (TI) Regress in control with development IC) for each SC 2014 Edites for 5-3 Marginerer MCO cross- bacteria and the second	Nation and the Valida Nation for the Proceeding Their Negretion Program schedule. PCAE is still developing the procedures for this program. We intend to use CM # 2023 to Boy in trajectory for Proceed. The Impediate Step in trajectory for Proceed. The Impediate Step in trajectory for Proceed. The Impediate Step in the Proceeding Step in the Proceeding Step in trajectory for Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Step in the Proceeding Ste	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	httes://arreu.op.com/opdoba/common/bdf// ashty/immergence_eropartedness/astra.i, disastra/wideey_indfice-artigizen. alan/reference-docs/2013/Califidunates_021_eq	0	NA	82225	Vegetation Management and Inspections	Focused Title Inspections
282	CMPA	Set WMP-3	1 CuiPA_Set WAP-3	1 3	CuPA_bet WMP31_03	In response to data request Calibocates-PGE-3022MIN-16 quartice 15, POLE stated. "The five recet communications destribute in the CC process are CO-costs, manufactor, other prass, and advanced and other than the content of the state of the products between the state of respectives with these produces.	In evolution advanced advanced proved to the accompany evolutional development. The second end of the end of	Holy Wehman	4/27/0623	5/2/2023	5/2/2023	utus / feew as contrar, districtions and its affection group are an electrical and dataset in affect a starter in a starter in dataset in affect a starter in a starter in dataset in a starter in a starter in a starter in dataset in a starter in a starter in a starter in dataset in a starter in a starter in a starter in dataset in a starter in a starter in a starter in dataset in a starter in a starter in a starter in a starter in dataset in a starter in a starter in a starter in a starter in dataset in a starter in dataset in a starter in dataset in a starter in a starter dataset in a starter in	3	NA	DOR	NA	NA
286	CuIPA	Set WMP-3	1 CaiPA_Sat WMP-3	1 4	CaiPA_Set WMP-21_Q4	Page PCREAL         1.45 at p. 46 of PCRES MMP Haves that PDPP as the considered under the following           Process         1.45 at p. 45 of PCRES           Process         1.45 of PCRES           Process         1.45 of PCRES           Process         1.45 of PCRES           Process         1.45 of PCRES           PCRES         1.45 of PCRES <td>c) Proper INDEX.5.1.1.2</td> <td>Hally Wehrman</td> <td>4/27/2023</td> <td>5/2/2023</td> <td>5/2/2023</td> <td>tatas (Ference per combran, debas/common.brd/s. <u>anticipante per per construction</u> dispatra facilitaria situa falences dan (1911) Faldonica (1) an</td> <td>0</td> <td>NA</td> <td>9.2.1</td> <td>Public Safety Power Shutoff</td> <td>Rek Thresholds (e.g., WS, FP), e.g., and Decision-Making Process That Determine The Need for a PSIPS.</td>	c) Proper INDEX.5.1.1.2	Hally Wehrman	4/27/2023	5/2/2023	5/2/2023	tatas (Ference per combran, debas/common.brd/s. <u>anticipante per per construction</u> dispatra facilitaria situa falences dan (1911) Faldonica (1) an	0	NA	9.2.1	Public Safety Power Shutoff	Rek Thresholds (e.g., WS, FP), e.g., and Decision-Making Process That Determine The Need for a PSIPS.
201	CuPA	Set WMP-1	GaPA_Set WMP-1	6 6 SLIPP	CuPA, Sec WMP-16, OF SUP	For each of the endographicity that POLIS the planned for 2023, plane arouw the following quadrate or each plann, and the standard of the standard of the standard of the many (DOL and angung of authors will be also that the many (DOL and angung of authors and the standard of the many of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the many of the standard of the standard of the standard of the many of the standard of the standard of the standard of the standard of the standard of the of the many of the standard of the standard of the of the many of the standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the of the many standard standard of the standard of the standard of the of the many standard standard standard of the standard of the standard of the of the many standard standard standard of the standard of the of the many standard standard standard of the standard of the standard of the of the many standard standard standard of the standard of the of the many standard standard standard of the standard of the standard of the of the many standard standard standard of the standard of the standard of the of the many standard standard of the standard of the standard of the standard of the standard of the of the many standard standard	Total appear an extension of units of program and extension of the out of matters for sequences defended in a neuron of a sequence of the sequences of the sequ	Holly Wetman	4182023	5/2/2023	5/1/2023	Tatan Para an an ann ann an Anna Anna an Anna Anna Anna	٥	NA	8.122	Grid Design and System Hardening	Undergenanding of Existine Linea and/or Equipment
294	MGRA	Data Reque No. 4	t MGRA_Data Reque	H 1	MGRA_Data Request No. 4_Q1	Please provide a description of how the data was created, and from which version of WDRM. Please provide a description of how risk data was assigned to the 100 meter square polygons that make up the layer, specifically if it is an average over the risk scores of the components within the area.	In the characteristic objects of class-and model (MLOVB Reps.) In the characteristic objects of class-and model (MLOVB Reps.) Section 4.1.1 a protein increases 16 section 2023 2023 2023 2023 2023 2024 and protein a section 4.1.1 a protein increase 1.1 and protein a section 4.1.1 a protein increases 1.1 and protein a section 4.1.1 a protein 4.1	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_stobal/common/odfs// safety/emergency-proparedness/natural; disactor/wildfires/wildfire-mitgption_ plan/reference-docs/2023/MGRA_004.rip	1	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
296	MGRA	Data Reque No. 4	t MGRA_Data Reque	at 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 rare.	PO&E objects to this question as usput. Subject to and without waiking this objection, PO&E responds as follows: High risk polygons are rarer than low risk polygons as the highest wildfile rak is concentrated. This distribution of risk can be seen in Figure 6.2.2-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-groparodness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
297	MGRA	Data Reque No. 4	t MGRA_Data Reque	4 4	MGRA_Data Request No. 4_Q4	Please explain why isolated "tot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	Is difficult to determine the boation of the provided exception based on the information provided. Organized grades, such as these shown in the example, may usual from ministry private due to complete data or genoremity (or due to due to the private) and the private shown in the example, may usual from the example, may usual from the example complex data or genoremity (over risk path). As each in the example bable, the risk path of the grades are there only the private shown in the boats? For this reason, workplan development is generally gended by cost stepsent level gendeds are provide and there only the provide and there examples and the private shown in the boats?	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pee.com/ope_global/common/pdfs/ safetv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/MGRA_004.zip	٥	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

209	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 POAE's 2023-2025 WMP, the posel level risk value is the product of the cumulative probability of all risk drivers in that pixel and the welfate consequence. As each, the wate is not an everage over the risk in a polygen.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_plobal/common/pdls/ safety/emergency-preparedness/natural- disaster/wildfree-mitgation- abse/commonser.org/wildfree-mitgation-	0	NA	Appendix C / 6.4.1.1, 6.4.1	2 Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MGRA_004-00084x101 stex."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdires/widdires-mitigation- nian/indersnee-decs/20023/MdBa.004.tin	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
362	TURN	010	TURN_010	1	TUBN_019_01	PGETs MMP (R1) at page 3 atoms PGEE onlargnormbot 180 miles in 2022 and 73 miles in 2021. In each of the same, same approach, present process the normbot of interfaced miles that were constructed to undergrand related to charac strateging space.	In the order of a variable member and we applied of product product scale product of product applied of prod	Tom Long	4/28/2023	5/3/2023	592023	tem Unes agan ka ka daka tanan kata adalah separa ka sa daka tanan ka ka jana ka daka sa daka tanan aku hatan sa daka 100 Mata Saka	0	NA	8.122	Grid Dasign, Operations, and Mattematica	Undergranding
303	TURN	010	TURN_010	2	TURN_010_02	PO&E's WMP (R1) at page 4 states "Bitween 2023 and 2026, 87 percent of PO&E's undergrounding work is planned for the top 20 percent of indu-anised circuit segments, as shartfield by our risk models." A Planse provide workproper and roll and rescal that supports the State Porcent Egam. Is because update works "by 20 percent of rink-anised circuit segments" means, and reference the data and reports in part (1) also where the this actuated.	The Conference of a being provided and provided to a target the Discharder & Symmetrie He REE. In Provide and Barbard Conel Signaport (Provide) (	Tam Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-proparedness/natural- disacter/wildfree/wildfire-mitigation; plan/reference-docs/2023/TURN_010.iip	1	Yes	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding
304	TURN	010	TURN_010	3	TURN_010_Q3	Calcular gio on the response to TRNN DT 44(1), in which TRN4 stands where PCBE calculated circul-segment will RSEs for the part of these works where the RSEs for the part and that are works on the RSEs in the part of these results of the RSE (RSE). The RSE of the RSE (RSE) is a static works of which is intervened on page 155, fin 77 of the WRP (RS). COLOR WRSE (RSE) are static works on the results in the reserved on page 155, fin 77 of the WRP (RS). COLOR WRSE (RSE) are static works on the results of the resul	A donated in room data in angenese of DRN bath Species (P ACRA). Weld in relative functions (P CE Loos Recorporate the elements of REE calculations with the additional presence states (P and P and	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ppp.com/ppg_global/common/adis/ sifety/emergency-proparedness/natural_ dsscser/weldfeer/weldfee-mitigation- plan/reference-docs/2023/TURN_010.zip	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Begments
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.	Plasse see "MMP-Decomy2023_CR_TURN_010-00054ut01.set".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_plobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_010.zip	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN_010_Q8	PLAE's WMP (R1) of page 4 states "Revert facts and markes demonstrate has the Edwards Nagation Response (EMM) Frogram nik industrins ikas han EPRS and additional Operational Mogations and Partial Voltage Dataction equabilities." Please probabilities recent data, including al supporting documents and quantitative analysis in Elocat, that support the statement.	TextE transact the comparison of nan Audion and This Specif Ethonesy (1952) of ETHS 4.04. The X22 VMP and X20 CMC Explorement Phys (1-February Ziangeoprice) is deviced by 20 CMC Exploresy (2-D) Complex (3-D) System 24-T. The specified within midigetis mateging is summarized in Table 3-4 on page 3- R as the Audion instabilities to profit between EVM and EFPE's backcast (2-D) Complex (2-D) System 24-2 CMC (2-D) Complex (2-D) System 24-2 CMC (2-D) Complex (2-D) System 24-2 CMC (2-D) Complex	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.aga.com/aga_stobal/common/adit/ safety/emergency-aparedness/natural- disate/teleface/staffet-aparedness/natural- plan/reference-docs/2023/TUBN_010.cin	4	NA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_07	PGEC NMP (R1) at page 251 states "The type of inliquises touched" and offsetimetees analysis are conduct advanced PGE2 shouldness to branches may from the Enteneorit Negatimeter (EV) typesare". A Police provide all constraints and stream constraints regaring the transition analysis from 8 pGM analysis. The entent is the "Attichances analysis" conducted by PGEE that informed to decision to documente and PGM approx. B Planes provide annual traint approximation (EV) pGEE that informed to decision to documente and PGM program. B Planes provide annual traint approximation (EV) pGEE that informed to decision to documente and B PGM program.	a Plaus and MMC Stoewy2021, DK, 1950, 915-02071Arbit20026 ptf and by MP Agent Communications in Ostore 23, 2022 relevances or of CEM at the is in Alf-brief Califord in Control 20, 2022, Toleration and Taff at as the set of the Entrover Uper Alf-Alf-MP Agent by your's vert. PAGE has divided the DM program instantion training and real-adams of the Stream St	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ppa.com/ppg=ilsbba/Common/pdfs/ salathr/immegancy-annanediness/instanzik- disantri-inferies-inferies-instanzia- glian/reference-docs/2023/TURN_010.sig	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
275	CuPA	Set WMP-20	CaIPA_Set WMP-20	1	CaPA_SetWMP-20_01	al Describe POLE's standard process for rolling as asset from service. It Describe How POLE records the softwarent of an asset from service.	a) Decisions hard to an end of the Thom service are denoted by wardsa before such as a loss of a loss of the composition of the composition of the endation hard to an end of the composition of the composition of the endation hard processes for many discussment within the relevant as sets from a set accomplex, the composition of the material of the composition of programs, PG2E forbum TD-SOOH Outperform 5 magnetizes and as a complex of the composition of the material of the composition of programs, PG2E forbum TD-SOOH Outperform 5 magnetizes and as complex of the composition of the the composition of the complex of the composition of the the composition of the complex of the composition of the the composition of the composition of complex of the composition of the the composition of the complex of the composition of the the composition of the complex of the composition of the the composition of the complex of the composition of the the composition of the complex of the complex of the the composition of the complex of the complex of the the composition of the complex of the complex of the the complex of the complex of the complex of the the complex of the complex of the complex of the the complex of the complex of the complex of the the complex of the complex	Hally Wehman	4/26/2023	5/3/2023	5/3/2023	tinger There and som hand the Administration of good of determination of the Administration of the Administration of the Administration of the Information Ones (2021/California, 2011, pp. 1911)	1	NA	8.1.5	Asset Management and Inspecton Enterprise Bystern(s)	NA
276	CalPA	Set WMP-20	CalPA_Set WMP-20	2	CalPA_Set WMP-20_02	a) In 2022, as part of ta WMP system hardwring activities, dd PGAE reidre forn service (i.e., replace, remow, deotiny, of decommission) any assets that had not leven lidy deposited at the time of intervent? b) Please decome har PGAE recorded the informant of assets during an22 system hardwring activities.	a pre-stripting search, An a part of this process. An efficient may be now Weifed, the search of the search with the specialistic. The assume inspirate of a grant of WWF synches hardwares search and the specialistic. The search of the search of the search of the search of the search search of the search of the search of the search of the search of the search search of the search of the search of the search of the search of the search search of the search detection construct for method for the search of the	Holy Wehman	4/26/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_stobal/common/adis/ safebr/emergency-oroparedness/natural_ disaster/weldfires/weldfire-mitigation_ glan/reference-docs/2023/CalAdvocates_020.zp	0	NA	8.1.2	Grid Design and System Hardening	Al
277	CalPA.	Set WMP-20	CalPA_Set WMP-20	3	CaIPA_Set WMP-20_Q3	a) In 2023, as part of its WMP system hardwring activities, does POBE triand to retire from service (i.e., replace, enore, destroy, or decommission) any assets that are not fully depreciated at the time of retirement? b) Please describe how POBE will record the retirement of assets during 2023 system hardwring activities.	there is no undepreciated value of the assets that will be refined. Plasse refer to cur response to Quasition 005, shopped reg for additional information. b) See response to Quasition 001; Subgrants (a) - (b) of this Data Reguest Set. The information of involves that should be provided in the Data Reguest Set.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-eroparedness/haturak- disaster/widfros/widdire-mitigation; glan/reference-docs/2023/Calkdvocates_020.zip	0	NA	8.1.2	Grid Design and System Hardening	Al
278	CalPA	Set WMP-20	CaIPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PO&E's standard practice for tracking assets that are retired from service before they are fully depreciated?	Antibility moves the service that antibility of the service of the	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ cafety/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation. plan/reference-docs/2023/CalAdvocates_020.sip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	Curra.	Set WMP-20	CaIPA_Set WMP-20	5	Cal94_Bet WMP-30_G6	a) IPOLE refus for service an assist that has not learn big depectated, don't menore the remaining that does POLE determine the memory advancement of the service and a refusion of the memory advancement of the service and a refusion of the memory advancement of the service and a refusion of the memory advancement of the service and a refusion of the service advancement of the service advancement of the service is to set base.	CNUC, TFLS, as the functional Regulatory LtaB (control Regulatory LtaB) (control Regulatory LtaB	Holy Wahman	4/28/2023	5/3/2023	5/3/2023	ttas (Janu ag ann hag gibi) taman kiti diga pangangan ang dalak kanan guna (Janu ag ang dalak kanan guna (Janu ag ang dalak ag ang dalak dina kanan ang dalak dalak ag ang dalak dina kanan ang dalak dalak ag ang dalak dina kanan ang dalak dalak dalak dalak dina kanan ang dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak dalak	0	NA	815	Asset Monoprinet and Inspection Entropile Bystericy)	NA
280	CalPA	Set WMP-20	CalPA_Set WMP-20	6	CalPA_Set WMP-20_Q6	a) As of the date of this data regard, does POSE's rate base currently include any portion of the value of any senses bit and in the topic if is sensitized. See explain why (i) if the answer topic (i) is no. bit the control in place that ensure POSE's rate base does not currently include any portion of the value of assets that are no longer in sension.	a) the "Desire in the response to Calcellon COS, Statyce (a) for a calculated (b) the expectation, the control on statyce (c) of the calculated (c) PACE for sprace description of an statyce (c) of the control of the calculated by the CACU, TEVE, cost the calculation of Regulatory (c) contrastances and control of the calculated of the calculated by the CACU, the calculated by the CACU, TEVE, cost the calculation of Regulatory (c) contrastances the cost required on control. Parses are the response to Caustion (COS, Batyout (c), the of calculated exciton). Parals are the response to Caustion (COS, Batyout (c), the cost calculated exciton).	Holy Wehman	4/26/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_global/common/udfs/ sifety/emergency-preparedness/natural_ disaster/welffee/weldfine-metgeten- elan/reference-docs/2023/Caladvocates_020.co.	٥	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NIA

281	CuIPA	Set WMP-20 CaPA_Set WMP-20	7	CalPA_Set WMP-20_07	In its response to data regard Californization PGE 2023/WMF 44 guardine 35-22, PGAE statest, "We surver product the regarded state." Our same regarder and resource sector set resources resources and resources of the resource sector of the resource sector of the resource resources." If Planes against what is marked by the statest regard the resource sector. Planes against what is readed by the resource sector of the resource sector regarders are at earling the Planes against what is readed by the resource sector of the resource sector resource sector regarders are at earling the Planes against what is readed by the resource resource of the resource sector resource sector resource and the Planes against what is related the resource of the resource sector resource resource resource of the resource of the PCE data box dataments the statement resource of the resource sector resource of the resource sector resource of the resource sector resource of the resource of the PCE data box datament of the resource resource of the resource sector resource on resource of the PCE and the resource sector resource of the resource of the PCE and the resource on resource of the PCE and the PCE an	have use the first and used on fraction (First Water). These grants proceedings, and it that the second sec	Haly Wehman	4/26/2023	5/3/2023	5/9/2023	tatas //www.age.com/age_globa//omman/adu/ adult/wageance_grammericas/valuta_ distator/willfore_integration_ glashinference_docs/2011/Caliberostee_010 ag	0	NA	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Replacements Triaditional Overhead Hardening Transformers
313	CalPA	Set WMP-22 CalPA_Set WMP-22	1	CalPA_Set WMP-22_Q1	During the parent discussion portion of the OLO Operation, Design and Maristenson assiss in of the NWP+ outsides that On April 27, 2005, ABM estimated bids, carring which assessing the NMM-benefatry in 2022; EPIS was at I for balance softmatic control 17 for c, phases provide an extinuitie of the parenting of circuid cays that EPIS was enabled Config on the association to any other EPIS was enabled Config on the association to parenting of circuid days on which EPIS will be enabled during fire associa- tion of the association of the Config of the April 2005 and the enabled during fire associa- tion of the April 2005 and the April 2005 and the April 2005 and the enabled during fire associa- tion of the April 2005 and the April	Vir as a standard burster of High Ten Risk And (HTM) closed in the interpretation (1) 2013 Interpret Neg with Revenues 1, 2022, which area 1994 of closed, which is the standard burster of the interpretation (1) 2013 Interpretation (1) 2014 Int	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	httos://www.ope.com/ope_global/common/pdfs/ splets/www.pepco-meanadmisi/natural- deatedr/widfre-mispation- glan/reference-docs/2023/Caldovecates_022.sig	0	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CuPA	5at 1967-32 Car94, 5at 1967-32	2	CaPA_Set WMP-32_02	During the QLA potter of the QHZ Quardian, Dusing, and Matemarca session of the WMP-instation had on April 27 2021. A color praced concerns stock the Skadbin of anterpresentage is note, and relates break and an April 27 2021. A color prace of the skadbin of anterpresentage is not possible of the mode annual states. The skadbin of the skadbin of anterpresentage is not possible of the skadbin of skadbin of	<ul> <li>In Yen, and another of the profile field Analytic (PEN) for the stress protecting (PEN) between they not the method of the PEN stress Version (PEN) between the protecting PEN stress Version (PEN) between the PEN stres</li></ul>	Holy Wehman	52/2023	5/52023	5/5/2023	tana Paran da amban di kati kana kati yang mengenya panarakati kati kati yang mengenya kati kati kati da hata mengenya kati Patri Kati kati kati da hata mengenya kati Patri Kati kati kati	0	NA	8.122	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Epigenesi – Dikristiskon
315	CuPA	Set WMP-22 CaPA, Set WMP-22	3	CaiPA_Set WMP-22_03	Analysis GAL wolfer of the Dot Dependen Charge, not Matteratures assamined for WMP-sectorize to in Analysis of the sector of the wolfane. The sector of the sector of the sector of the sector of the sector of the Well in FOLL sector of the secto	b) To generate energy searching head and uncertainties in balance of the calcular production of energy searching over states prevent process states are stated as an energy searching of the states and and an energy searching of the states and and an energy searching of the states and an energy searching of the states and and an energy searching of the states and and an energy searching of the states and and and and an energy searching of the states and and and and and and and an energy searching of the states and	Hsty Wehman	52/2023	5/5/2023	5/5/2023	tigen franse gesamlinge antiskringen sinder Senere helfen en state en state en state Senere helfen son den fra fransessen en state geschelsensen den fra fra Vedersen en state an en state en state en state fra state en state an	٥	NA	8.122	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Epidpreet – Distribution
316	CulPA	Set WMP-22 CaPA_Set WMP-22	4	CaiPA_Bet WMP-22_04		In The program of and the discovered provides that the DARLE-CH 31.4 disk WMR the set and an extramed to the 2D option any the model-strangetion methoding the share that on the discovered provides the provides that the share block period control proves the control and the provides that the share block period control proves the set of the discovered provides that the share block period control provides that the share block period control proves the set of the share that the share block period control provides and the share block period control proves the set of the share that the share block period control provides that the share block period control proves the set of the share that the share block period control provides that the share block period control provides that the share that the share block period control provides that the share block period control provides that the share that the share block period control provides that the share block period control provides that the share that the share block period control provides that the share block period control provides that the share that the share block period control provides that the share block period that the share block period that the share block period that the share that the share block period that that th	Hally Wehrman	5(2/2023	5/5/2023	5/5/2023	time france sea anninge debaterine mer lefter, Santa franken er betre mensen som er geschetterens des JOTA Cabbronies, 672 og	0	NA	8.1.2.1	Grid Design and System Hardening	Gowend Costheter Hestalation – Daribation
318	CuPA	Set WMP-22 CaIPA_Set WMP-22	6	CalPA_Set WMP-22_06	a) Given the local information new analizate to PCUE: Is the expected used life of newly included conversed evolution of end of newly included bare contracted conduction? (2) Dears CoEE, core in the neuron incomparison of the information near the transmit contractor are to Dears CoEE, core in the neuron incomparison of the information of the information of the information of Dears CoEE, core information of the information of the information of the information of the output of the information of the information of the information of the information of the information of I Dear sector to the providue part of the Name of DealE determines which PSPE circles (table to apply which flowing account information about device on its system it has evaluated contractor?)	catactopic fee (File Atterial Mod), Thus, we would not adjust the threahold at which PIPS is assumed status are is a poor PIPS at the same is threahold, but any organ or is deminister to threah is a host and catacitation and we also approximately attractored transmission and a davies by PIPS threahold. We approprint or deminister to threah is a host approximately (Modi (PM)) pair (pption-Probably (Note-ter (PM)) machine karring models. These apprints we approximately and the advies by the PIPS threahold we approximately and the adviest by the PIPS we approximately and the PIPS we approximately and the PIPS we approximately and the PIPS we approximately and the PIPS we approximately approximately and the pIPS we approximately approximately approximately approximately approximately approximately we approximately approximately approximately we approximately approximately approximately approximately approximately we approximately approximately we approximately appr	Haly Wehmen	52/2023	5/5/2023	5/5/2023	talaan in oo aan aan ah a ah a	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
319	CalPA	Set WMP-22 CalPA_Set WMP-22	7	CaIPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The statements the increase of the confidential and accordance in the confidential polarization of Richard Noules, discussion 20, 2022. Rease are anternet VMMP. Disconstruction. 20 B. Collambonatis (2022 ONAMORCIONE gef for the exceptional provides Tools State and D. S. 2022 Rease are anternet view of the exception of the confidence on a polarization of the state of the exception of the confidence on a polarization of the state of the state of the exception of the confidence on a polarization of the state of the exception of the confidence on a polarization of the state of the state of the state of the state of the confidence on a polarization of the state of the state of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state on a polarization of the state of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the state of the confidence on a polarization of the confidence on a polarization of the confide	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ope.com/ope_plobal/common/pdfs/ safety/emergency-oreparedness/natural- disate/widfires/widfire-mitgation- ologicalement-deer/DO2/Colidementer_023.sin	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CalPA	Set WMP-22 CalPA_Set WMP-22	8	CaiPA_Set WMP-22_Q8	Interpretent and the second CoS Section 2016 of the second secon	c) Af nombers in the table above two bow written and are accurate per or 2022 data and ballbaards. b) Of Collegans are in as a subset of the avoid gass rate, toxing a sporter, Collidar privity randed dibbaards. b) Of Collegans are as a subset of the avoid gass rate, toxing a sporter, Collidar privity randed dibbaards. c) Of Collegans rate for the sporter and gass rate, write sporter and gass rate. c) Of the gass rate for the sporter and gass rate, include or of, dashbaards was not consuld.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	unternetienen einer zurzeitenen einer der Anderen einer Anderen tattes //www.eex.com/een_iteola/commen/indfi/ safets/memperize-ansarstenes/inbau/_ autor/witeriene-den/2003/Calideproates_022.in	0	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
321	CalPA.	Set WMP-22 CalPA_Set WMP-22	9	CaIPA_Set WMP-22_Q9	In response to that anyyoot Califordian-table-DGE 2003/MMR-26, quantition 6, PCLE provided a list of indextos in 2022 where the extension 6 at VM contractor points and anyoot anyoot extensions on the public Please Bio act the spreachheat "Califordianes-PCE-2023/MMR-23, Audid Liak" with the number of miles worked by each VM contractions in 2022 for each VM comparalitations. Nets: the biols of contractions and programs come tions downers L and Q, respectively, of the attachment to PCES is response to Califordianes-DECE-2023/MMR-23, Audid Liak" Please imake any additions that are reasonable.	PAEE does not back the number of what worked by sach 14 does have been been been been and been worked by worker, or poles worked by worker does not been been been been been been been bee	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	httos://www.ope.com/ope_stobal/common/pdfs/ Safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdvocates_022.zio	1	NA	8.2	Vegetation Management and Inspections	various
323	CaIPA	Set WMP-22 CalPA_Set WMP-22	11	CalPA_Set WMP-22_011	The control of the decision of the second se	The V form of the DEC 111.3 are 110 given by the decard of a feature of the decard of the DEC 10 given by	Haly Wehman	5/2/2023	5/5/2023	5/5/2023	tatas://www.ege.com/ege_disbal/common/ndt/ adds/commenced-comparators/induced, datas/com/editors-datas/comparators, dan/celevance.dois/2013/Caldeboorates, 022.iio	0	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

203	CaPA	Set WMP-16	CaPA_Set WMP-16	8	CaPA_SH WMP18_OB	8.1.3.1. Darbuder Nei Nejsberweit wir Berknament. Prog 52 OF/DES WIF Hates, "Nei opsicamet als derformert nieke eilige Beithout inkil derause bedrece of her set in product fühar hift Peis and the set of the set of the set of the set Passe product be area. Passe product be a	<ul> <li>The amply, median, meakurum and machturum age of points (in praner) replaced in 2020, 2021, and 2022 are as Natives</li> <li>2020</li> <li>2021</li> <li>2022</li> <li>2023</li> <li>2024</li> <li>2034</li> <li>2034<td>Haly Wehman</td><td>4/18/2023</td><td>5/5/2023</td><td>5/5/2023</td><td>tator Planes per em bar, sida silonanan hagi alatan marganta ana andara silan silan daran Asifer ang alatan silan silan gan hakanan dari 2010 sida nangan jiti da</td><td>0</td><td>NA</td><td>8123</td><td>Did Dergs and System Decibilition Pulli Replacements Herdening and Reinforcements</td></li></ul>	Haly Wehman	4/18/2023	5/5/2023	5/5/2023	tator Planes per em bar, sida silonanan hagi alatan marganta ana andara silan silan daran Asifer ang alatan silan silan gan hakanan dari 2010 sida nangan jiti da	0	NA	8123	Did Dergs and System Decibilition Pulli Replacements Herdening and Reinforcements
324	CalPA	Set WMP-23	CalPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PGBE states in Its WMP p. 751, "Based on our updated 2021 PBPS Protocols, some of the circuits below would not have been de-energized three or more times in any calendar year from 2019 to 2022. These circuits are noted below as mitigated with PSPS Protocols." Peace explain in detail how circuit ID 152481106 (circuit name Burnawick 1056) would have been mitigated by PSPS protocols.	v See response to WMP-Discowry2023_DPL_obl4nocates_012-0004Sepp01 subparts h. c. and d. Additionally, see WMP-Discowry2023_DPL_obl4nocates_012- 02015app01Act011 fail ist of circuits mitigated by PSPS Protocets and the Davibustion customer-events that would have been mitigated.	Holy Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.ppe.com/ope_stobal/common/pdfs/ safety/emergency-preparedniss/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/Calidovocates 023.zip	٥	NA	9.2	Public Safety Power Shutoff Protocols on PSPS
325	CalPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PO&E's October 26-29, 2019, Post-PSPS Event Report4, Plasse explain in detail how PO&E's 2021 PSPS Protocols, as mentioned in Question 1, would have mitigated coatomers served by sead of the adfected circula samp film SPSP do-energization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would mitigate customers.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.oge.com/oge_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-milgation-	0	NA	9.2	Public Safety Power Protocols on PSPS Shutoff
326	CalPA	Set WMP-23	CalPA_Set WMP-23	3	CalPA_Set WMP-23_Q3	Regarding POAIS's AVI Parel, Agenetic C "Program/Anatories Participation by Census Trait", p. A3 please provide the demonsported species by an advantation to transition and income distribution; if Nexum, for each census as Ball-Cancencilo providers Program of Generator and Baltry, Nebulas Program (GBIP).	PCIEd as an of our beam years of as used as mainterine transitioners are non-distribution. The out years plus PCIEd is as and or approximation in the outbours allowed transitioners and the outbours and outboutbours and outbours and outbours and outboutbours and ou	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	tahrenenessiosruusi aedecinin ura ne https://www.ope.com/ope.global/common/ods// safety/emegency-preparediness/natural- disaster_sidefice-inference-stors/2023/Caldedvocates_023.zip plan/reference-stors/2023/Caldedvocates_023.zip	3	NA	8.5.3	Community Outreach and Engagement Ergagement with Access and Functional Needs Population
311	TURN	011	TURN_011	3	TURN_011_Q3	Biggerdeg Di regione TBNN, catalonari, "Mel-Talonario 2012, DR, TURN, 02-COMMANCIONE AND TALONARIO COMPANIES (COMMANDES), COMMANDES COMPANIES (COMMANDES), COMMANDES COMPANIES (COMMANDES), COMMANDES COMPANIES, COMMANDES COMPANIES COMPANIES COM AND ESCO COMPANIES COM AND ESCO COMPANIES COMPANIES COM AND ESCO COMPANIES	perfoguises in the California American Rates for Singer (CARE) programs, which quarks accesses that and in seconds. Ref 2014 and the California American Rates for Singer (CARE) programs, which quarks accesses that and in seconds. Ref 2014 and the California American Rates (CARE) programs, which quarks accesses that and in seconds. Ref 2014 and the California American Rates (CARE) programs, which quarks accesses the Singer Res and Ref 2014 and Ref 2014	Tam Long	5/1/2023	5/8/2023	5/8/2023	tittas://www.ope.com/ope_global/common/odfs/ sulety/www.pency-proparedness/natural- disaster_indiress/winfine-misparen. plan/reference-locs/2023/TUBN_03.1.vin	0 N	a.	8.1.2.2	Grid Design and System Hardening def Electric Lines and/or Equipment – Distribution
312	TURN	011	TURN_011	4	TURN_D11_O4	4. Regarding Advancement 2023-14-02, PCE 2023, VMP-3/20, Section 6.4.2, AdX51. at a water variation of works in effective and a significant and provide the grant and a significant and provide the significant and a significant	b) Phase is not indicating the second secon	Tom Long	51/2023	5/8/2023	5/8/2023	tage Press de Landes debat (un non la de adat american parte de la debat (un non la de) de anter fuil (non la del a degatos de la debat de la del de la degatos de la debat de la del de la del de la del de la debat de la del de la del de la del de la debat de la del de la del de la del de la debat de la del del de la del de de la del de la del de la del de la del de de la del de la del de la del del del de de la del de la del del del de la del del de de la del del de la del de la del de la del de del del de la del del del del del del de del del de la del del del del del del del del del de del del del del del del del del del del	1 N	84	842	Fiak Mohodalog ant Top Ruk Carolhuling Assessment Creat/Segments
327	OEIS	004	OEIS_004	1	OEIS_004_Q1	happendig pulsan. Prokadny hardwir bodd Prof.Eds. VMF - Listen VF Hanneson A unitary positive and negative dranges in gifd performance and installity years and pagins. It investigates algoritudin to wange in the start of the start MMK and the start of pagins and the start of the start MMK and the start of the st	The first model and exception for the second	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.oge.com/page_global/common/adh/ adher/immergence_amear-enhans/instruck- disaster / withfree_withfree_mitgateding glan/reference-docs/2023/OEIS-004.sig	0	NA	92.1	Public Sulley Power Sixof Distinct (e.g., WS, FPI, ct.) and Distinct Adarting Process Did Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regarding EPSS in IPW Model POLE discusses its lightion (Polshaby Weather (IPW) Model on p. 769 of its WMP: a. How does the IPW Model analyze and consider outages from EPSS (i.e. differentiating analysis completed)? b. How does the IPW Model account for EPSS-analited circuits?	a. The OPR-PP model does not defendence between dracks that had or twee IPMs extrated currently. The IPMs program is not expected to create additional does not additional does not additional does not additional to addite additional does not addite additional additional does not addite additional in 2023 which addites that the intervent of the program is an intervent of the program is additional does not addite additional additional does not addite additional does not addite additional additional does not addite and not addite additional does not addite addite addite additional does not addite	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EI5_004.ajp	0	NA	9.2.1	Public Safety Power Shutoff Determine the Need for a PSPS.
329	OEIS	004	OE18_004	3	OEIS_004_Q3	Regarding speed with Atlant Restrict for Emerginery Projections 4 - Table 34 - Atlant Restrict Restre	The confidence and accession in a The confidence and accession of a Adv Accession Reports are not created for Personal Training, including the time statistical in Table 3-30. A that Accession Reports are not created for Demonstration Training, including the time in Table 3-30. Adv Accession Reports are not created for Demonstration Training, including the time in Table 3-30. Adv Accession Reports are not created for Demonstration Training, including the time in Table 3-30. Adv Accession Reports are not created for Demonstration Reports and the Accession Report for Demonstration Reports are not created and a series of the Report Reports Reports and the Accession Report for the Report Report Reports are not reported and the Report Report Reports Reports and Accession Report for Reports and a series and advance and components of the series include both there and advance addition. Adv Report Report Report Report Report Reports Reports Report Report Reports Reports Reports Report Reports Report Reports Report Reports Reports Report Reports Report Reports	Colin Lang	54/2023	5/9/2023	5/9/2023	men internet sources and unco and unco https://www.apr.com/sea.dob/icommons/syste soletichemenence.pressedenteschaturate disactor/web/eschaturate. plan/web/eschaturate.	2	NA	84222	Emergency Preparations Personnil Training
330	OEIS	004	OEIS_004	4	OEIS_004_Q4	Regarding Castomer Group in PSPS Dispetite PS-65 in PSPS appetite PS-05, FX4E states that I will Socia on a group of castomers hot limited to APN, MBL and self- ext House PSPC and the tist group of castomers is to locaring on? b. What is the size of Res group of castomers that PGAE is focusing on?	<ul> <li>a station across and function memily (MR), mixed a baseline (MR), and will individuel across station of the station on a constraints may a station of the stat</li></ul>	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/ sulfsty/anmergence_preparedness/natural_ disaster_lwhtfree_lwhtfire-mitigation_ plan/reference-docs/2023/0EIS_004.sig	٥	NA	8.5.3	Community Outreach and Engagement Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEIS_004_05	a. How will PGBE address ink thron green hazed trees (those not devicely dead, dying, or decining) in non- Newas of Concern, and Con	The confectual advances is being provided pursuant to the accompanying confidentially declaration. The confectual advances is being provided pursuant to the accompanying confidentially declaration. Declaration is a strate of the configuration is a configuration of the configura	Colin Leng	54/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/jedfs/ sufetri/immergency.ampart.etiassi/natural- disater/whitfines/whitfine-mitigation. plan/reference-docs/3033/QEIS-004.sig	1	NA	82225	Vegitation Management and Inspections

332	0E18	604	OEIS_004	6	0E8_504_08	Naganging Enternal Wapadatin Managament A paganging Enternal Wapadatin Managament Wath Managament Managament Shah Anangament Takas Managament Takas Managament Managamen	Year O Marka Competition Compe	Colin Lang	54/2023	599/2023	5/9/2023	tana Perun da ambar, dabatan kelan kelan Jakatan yang perunakan kelan kelan kelan Jahat kelan kelan kelan da kelan Jahat kelan kelan da tahun kelan kelan Jahat kelan kelan da tahun kelan kelan	1	NA	82228	Vegetation Management and Inspections	Decordinant Programs
333	0EIS	004	OEIS_004	7	0EI6_004_07	() / Equiping Supplicitor-Caude CAuges () / Equiping Supplicitor-Caude CAuges () / Equiping Supplicitor-Caude CAuges () / Equiping Supplicitor-Caude Caudes () / Equiping Supplicitor-Caudes () / / Equiping Supplicitor-Caudes () / / / / / / / / / / / / / / / / / / /	POAE does not capture the HFTD for in sudage reports Therefore the data being prodect cannot be fittend to only related subages in HFTD press. Presse we adjustment "WMP-Dascourg/D21_DPL_OB1_SOL4_20017ActIO1.ast" for the system halos regulation-caused subage by mode of lakar is from 2015-2022 as necessed by PCAE	Colin Lang	5/4/2023	59/2023	5/9/2023	tana. Parana ata cambara da kata bian amin'ny fisi Salah amang kata pang kata ang kata ang kata kata kata ang kat Kata ang kata ang kat	1	NA	Appendix D	Areas for Contributed	ACI PIGE 32-31 - Programmin of Effectiveness of Friendes Deserves Joint Budy
334	0EIS	004	OEIS_004	8	0EI5_04_08	Appendix vegetation Hearter Mingate by 1919     Appendix vegetation Hearter     Appendix vegetation Hearter Mingate by 1919     Appendix vegetation Hearter     Appendix vegetation Hearter     Appendix vegetation Hearter     Appendix vegetation Hearter     Appendix vegetation     Appendix vegetation     Appendix vegetation     Appendix vegetation     Appendix vegetation     Appendix vegetation     Appendix     Appendix vegetation	PGAE Herpets this question as identifying segatation related damages and tabacts after proteining and tequesting closits impacted by PBPS. PGAE stands maximum relation in the standard state procession of the S2 211. While PGAE records another or not a PBPS alongs or facular is sequeption-ordered. Together the state of the state	Colin Lang	5/4/2023	59/2023	5/9/2023	1000 Press da combas dabat Commendador Salat Americana da combas dabat Commendador escante fuella contestante gan de la companya da companya da companya gan de la companya da companya da companya da companya da companya da companya da companya da companya da companya da companya da companya da companya da companya da companya da companya da companya da comp companya da companya da comp companya da companya da comp companya da companya da comp companya da companya da comp companya da companya da comp companya da companya da comp companya da	ũ	NA	822	Public Sufery Power Strutoff	Mothof Lived to Compare and Bolance The Relation Correspondences of PSPS and Watters
335	QEIS	004	OEIS_004	9	QEIS_004_Q9	App of a Counterfact and Door Linear and PEP Intel Theodola Interpretent Sector 2012 (Sector 2012) (Sector 2012) (Sector 2012) (Sector 2012) (Sector 2012) efficiences schedu to installar free orange constanting and application counterpret to the constanti- efficiences schedu to installar free orange constanting and application counterpret to the constanting of the Counterpretent and application counterpretent and application counterpretent and application and end to the total counterpretent and application counterpretent and application and end to the total counterpretent and application counterpretent and application and end to the total counterpretent and application application and application application and application application application application and application	PGEE down, treasport, incorporate men outage data each year into our Collage Protocular (VMM) of up/sino Protability VMMer(PM) machine Larreng modula. These updates accounts for any spothar visit on collage to typical regenerates in load areas of the spice (Landott Stree and the sacce toppastes BAC4). Jacktion, PGEE is also spectrary Exactly accounts control and a fauture of the IPM model in fauta theration provides benefits (Street Street), and the spice of the spice	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_globa/common/jotfs/ aufer/immergence_ampareteless/natural- durater rainfiler-Minis mitigation, plan/reference-docs/7021/0155_001.pg	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Regarding Tree Fail-In and PSPS In its response to ACI PO&E 23.1, PO&E states "based on collaboration with the joint IOU team, one of the biggest hazards using PSPS event is the potential for tree fail into line" (p. 956). a. Explain "one of the biggest hazards during PSPS event" in terms of risk (e.g., likelihood, consequence).	Based on POLI2s waiter of polarising plane ments dama a HPIP ment, regardless statutes have be signed on the system. These shows Table 5 and Table of the Causard Management Table Statutes in the DFID waiter and the professional statutes and the professional statutes and POLIA table shows the other polarization statutes and the PPIP plants on Causard have the Technologies (CPUP). Plane are MMP decision 5.2.1 "Mail Poliar and Management and the plants of the PPIP plants on Causard have the PIP plants and the plants on Causard have the PIP plants of the PIP plants of the PIP plants and the PIP plants of the PIP plant	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ope.com/ope.global/common/pdfs/ safety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS-004.zip	٥	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
340	069	004	0EI8_004	54	OEI8_004_014	Regarding PGEE: Use of Several Contextus Devotion (CCC) and Period Websy Debotion (PIC) 1. Profile of graphics in completer in maliable typesch data to CCL several 1. The network of calculated to complete and co	1 Subject to many term (BCC) and Subject to Subjec	Coln Lang	54/2023	59/2023	5%2023	Tables / news and a compare default common half of the second second second second second second second feature / well record and record second second second second relatives and secon	0	NA	8.1.2.10.1	Grid Dasign and System Handkning	Dawed Onderin Scholar Decise
341	069	004	OEI8_004	15	OEI8_004_015	Regular Fandshy Constants Filler and provide a exploration form of a defaulty constants speech to encourse many of an INDER Police may provide a exploration form of a policy form of registering many speech for encourse many and an INDER policy of the Sandship constants are accounted for 1 - Notice for the Sandship constants are accounted for 1 - Notice for the Sandship constants are accounted for 1 - And an accounted of the 1 - And an accounted of the 1 - And an accounted of the profession of a proprietion of the Sandship constants 1 - And an accounted of the profession of the Sandship constants 1 - And an accounted of the profession of the Sandship constants 1 - And of exploying on included within (2) stops of an to bandship constants	Invente darge etami. 1 - Sea A. TCD subject and tell Se solary. TCD subject ACM set of the search o	Coln Lang	54/2023	592023	592223	taan Jawa ata contysa data/contanya/yah/ taana/walita.contanya ata ata ata ata ata ata ata ata ata a	1	NA	Appendix D	Areas for Contributed	ACI POLE-20-4 - Revise Process of Providing Wolfve Billipsing

342	088	004	0E18_004	16	0616_004_016	Regarding Effectiveness of EPIS Provide equips demonstrating variants were placeness for effectiveness of EPIS Provide equips demonstrating variants using befores EPIS for and which all to ensure PALL's religions are shortly addressing variants in equipsed in which provide equips demonstrating variants in a constraints. which are such that which the effective equipsed in which which are such that which the effective equipsed in which which are such that which the effective equipsed in which were which are such that which the effective equipsed in which were provided which ends which are such that which the effective equipsed in which are such that are such that an end of the which are such that are included and ended as and merupower valued integrations.	a The X222 FPS Upption Reduction academic any the formatic basis. (201) </td <td>Colin Leng</td> <td>54/2023</td> <td>59/2023</td> <td>5/92023</td> <td>tana. Parana ana cambana distrikation manakatar adalah mangana anana adalah katarata anana atalah sebagai atalah anananana, dan katarana anan 2010 (kata sebagai ana katarana anan 2010 (kata sebagai</td> <td>2</td> <td>NA</td> <td>81811</td> <td>Grid Design, Operations, and Matterance</td> <td>Protective Epigeneer and Delice Bettraps</td>	Colin Leng	54/2023	59/2023	5/92023	tana. Parana ana cambana distrikation manakatar adalah mangana anana adalah katarata anana atalah sebagai atalah anananana, dan katarana anan 2010 (kata sebagai ana katarana anan 2010 (kata sebagai	2	NA	81811	Grid Design, Operations, and Matterance	Protective Epigeneer and Delice Bettraps
343	oers	004	OEIS_004	17	0819_004_017	Regarding PCAE's Lindergranding Program and PCAE's Lindergranding Program 2020 The State and and real of the state of th	a "PLEE ferrors contained in the core is total risk acros of each of out segment". b "PLEE ferrors contained in the core is total risk acros of each of out segment". b PLE core is the core is total risk acros of each of the core is total risk acros of each of the core is total risk. PLE risk across of the core is total risk across of the core is total risk. PLE risk across of the core is total risk. PLE risk across of the core is total risk. PLE risk across of the core is total risk. PLE risk across is to	Colin Lang	54/2023	59/2023	5/10/2023	tan Jama an amin'ny distantsa manin'ny amin'ny amin'ny distantsa Galand Mallan Jaking amin'ny distant amin'ny distantsa distantsa amin'ny distantsa distantsa amin'ny distantsa distantsa amin'ny distantsa distantsa amin'ny distantsa distantsa amin'ny distantsa amin	2	NA	8122	Grid Design and System Handening	Undergranding of Elucito Lines andro Epigenesi – Danibation
309	TURN	011	TURN_011	1	TURN_011_01	IPCAES NUMP (R1) at page 4 indexees NORM c1. In CAES NUMP (R1) at page 4 indexees NORM c1. In CAES NUMP (R1) at page 4 indexees NORM c1. In Data sequence of the CAE of the C	In refaced of sequences, e.g. services) E. Sec Calena A. E. Sec	TomLong	511/2023	592223	519/2023	Non. Ziene aus con trans dista Unerson Inder, and Barras Andreas Andreas Andreas Andreas glack Mercer Andreas Andreas Andreas glack Mercer Andreas And	2	NA	62	Risk Methodology and Assessment	Rak, Antynis Farmanok
310	тиян	011	TURN_011	2	TURN_011_02	2.6. 2015: solutional solution is a second solution of the	And exact the most the sector of the sector	TomLong	5112023	592023	592223	tan Jawa ay an tag da tan tan aka sa ta San San San San San San San San San San	3	Yes	Appandis D	Areas for Continued Improvement	ACI POLE 2016 - Program and Lipbate on Unknyrourdhy and Pole Prostance
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 balow:	Lipon review. PO&E has confirmed that the original Attuchment 2023-03-27 POE 2022 WMP Rt Appendix C, Actó 11 Section 8, gibt file instrumently dropped some risk pitels. Pitease see "MMP-Discovery2023 DR, MORA_004-0003Att/01.3p" for an updated GDB file. We will reach out to Energy Safety to provide this updated information parametrit to Energy Safety address.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-progaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	1	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
208	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which: a. Raw numeric data is provided rather than a 5½ binning. This will allow a rescaling of "low" and "right" risks to be more relative and show any gradient across the POAE tentory. b. Coverage extends to all circuits in the HFTD.	a Please for the respective data by VMMP Discomp/2022 DD MUR9, 004-2020X4t/dr zp * Results from analysis at the point level will provide a different assessment the special plants in the the the special plants level. b. Specific to this request, the statehed file provides risk plants and associated requested values for all locations in the IFTD and IFFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation_ elan/reference-docs/2023/MGRA_004.pip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not birned.	The file provided in "WMP-Descovery2021_DR_MGRA_004-0003Attb01.zip" contains the additionally requested Risk, POI, and Wittline Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pap.com/pap_stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/MGRA_004.zio	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

	i						T		-								
						Per Table 2 in PO&E's Revised Duarter() Data Report for quarter 4 of 2022. PO&E had the following numbers of level 2 and level 3 findings from distribution inspections in the HFTD in 2020, 2021, and 2022: Distribution Inspection Findings in HFTD 2020.	After reviewing the data to reveale a recoverse to this remark POSF realized that the data revulded in our micro submission was increased. This discrementary was the										
201	CaPA	Set WMP-21	CaIPA_Bet WMP-21	2	CuIPA_BH WMP-21_02	1 3.024 " 13.024 " 13.024 " 13.02 13.02 14	New released pre-series previous methods with the series of the stage predicts in series of the decay previous of the series and series of the series of the series and series of the series of the series and series of the series of the series and series of the series of th	Holly Weltman	4/27/2023	592023	5/9/2023	tins Para an aming distributions of distributions of distribution and a second s	1	NA	QDR	NA	NA
187	OEIS	002	OEIS_002	10	OEIS_002_010	Ambain for local start ships it even to note starts by TALE TO 222 through the same torset and information 3 that is not observe all not 0.5 which is address of same torset and Date the new of other are closed Liber the new of the information of the torset of the torset of the torset of the Liber torset of the information and/or a sam "typicon-Rais HTD/HTRA" tag the higher or the the information and/or a sam "typicon-Rais HTD/HTRA" tag the higher or the the information and/or a same torset of the information in FALE Front (A). The higher and the information IFALE Front(P), R, E, L, et all P) with higher or the information applies are implied with the TD/HTRA" tag the higher or the information applies are implied with the TD/HTRA" tag the torset of the	I Provide an In "Table 13" - Obsert Tab Inductories "YMMP Recovery2023, DR, DEEB, 002-001346x81 stud" for the requested information. Provide set the State many Relative June yrs 11, 1022. Is Praves set the "Table 13 - Open" tab Instantories "YMMP Recovery2023, DR, DEEB, 002-001044x81 stud" for the requested information. Praves rate, this data was polind on Enforcery 20, 2023.	Colin Lang	4/13/2023	5/9/2023	5/9/2023	https://www.ope.com/page_stitubal/common/adsts safetry/immergence-oreanistingsis/saturab- disaster/whites-white-origination- glan/inference-docs/2023/0EIS_002.vip	1	NA	8.1.7	Open Work Orders	NA
317	CaPA	Set WMP-22	CaIPA_Bet WMP-22	5	CuPA_SH WHP-22_DE	In response to data repart Colleborates PGC 2020/IRP 19, question 1 PCIE stated in eaching, or OID system data seri include un officiale to dataguals between covered and bare conclusion and and, are or of yields bare in the state of the st	effectiveness with respect to iprilize. (b) A domains III to instruct III Covered Council Report III 2022, the utilities will contribut meta on a regular basis, provide updates on fait, event remoted data, discuss the methods and instruments the effectiveness of CC in the fait, and contribut to event to based by developing constant methods to baseaux to the method one of the effectiveness of the effectiveness of the effectiveness developing the effectiveness of the effectiveness of the effectiveness developing the effectiveness of the effectiveness of the effectiveness of the effectiveness developing the effectiveness of th	Holy Wehman	52/2023	5/10/2023	5102023	tans / mere an aming a data/common/adu adat/amageney ang adata data/ data/datana / add a magana data/datana data/ adata magana data/datana data/data/	G	NA	8121	Ord Design and System Hardening	Covered Constants: Installation – Darabuten
305	TURN	010	TURN_010	4	TURN_010_04	Re Figure 23-81 on p. 969 (R1) a Plaus provide the Figure in Electric file periodic states and obtained by the electric file of the electric file periodic mass and has it is closed as if any periodic is part (a), in Electric part periodic and any periodic states of PEAEs 1470 and HRA and the compromoting VEF constraining of WFEE. Peakes provide supporting data and calculations in Elect. Please include as part of the response to per (a).	An excession and particular database. And excession and excession that a strengther there is a strength of the stren	Tam Long	4/28/2023	5/10/2023	5/8/2023	https://www.gas.com/gae_global/common/gdtv/ safetr/immergence-ereatedness/caturate disastricheffers-sindlifer-antiation- glan/reference-docs/2023/TURN_030.zig	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfre Mitgations
261	CuPA	Set WMP-19	CaPA_Set WMP-15	38LPP	CuPA, Set WMP-19, Q394	a) State The total costs The PGAE recurse in YAD2 for asset inspections and maintenance on convex disordination in the HPTD as of the HPTD as the H	PARE as exercised particular 3. device 1 for a organization approximation of the constant model and constant particular particular and particular particular particular particular particular particular particular particular particular particular particular particular particular particular particular partitar particular particu	Holly Wehrman	4/25/2023	5/10/2023	5/10/2023	tana I nana ana amin'ny distriko manana dist Nana Mandala amin'ny distriko amin'ny distriko Mandala distriko amin'ny distriko amin'ny distriko distriko distriko amin'ny distriko amin'ny distriko distriko distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko amin'ny distriko distriko amin'ny distriko amin'n A fina distriko amin'ny distriko	0	NA	812	Oris Dasign, Operations, and Maintenance	Grid Dasign and System Hardening
224	OE13	003	OEIS_003	10	QEI8_003_010	Regarding PCAES Asset Investory a second sec	PioLE to 2024 double has d distributions are ordered to "an in the PTD is in Section 2024 double and the PioLe and Section 2024 of the PioL in the PTD is in Section 2024 double and the PioLe and Section 2024 of the PioL in the PioL	Coin Lang	421/2023	5/10/2023	510/2023	tana Anana ang ang tang tang tang tang tang ta	2	NA	815	Asset Management and Impector Exterption Bystem(s)	NA
344	TURN	012	TURN_012	1	TURN_012_Q1	1. Please ordern bit to Simplified With's Risk Sport Efficiency (DWSE) and With's Faultility Executives (TFC) measures discussed or page MM of TARLEY WITH TFC measures discussed or page MM of TARLEY WITH and the transmission of transmissio	A two in a constraint and a second se	Tam Long	5/5/2023	5/11/2023	5/11/2023	https://www.ope.com/ope_global/common/pdfU cafety/emergency_preparedness/natural_ disaster/widfess/widfes_mitgation. plan/reference-docs/2023/TUBN_012.sig	0	NA	Appendix D	Areas for Continued Improvement	ACI POJE 22.34 – Revise Process of Plichticing Wilfre Mitgations

352	CalPA	Set WMP-24	CalPA_Set WMP-24	a.	CaIPA_Set WMP-24_01	Indefense is your resonance to breaken it of UR Californiane-POE-50229MPF-16, or the excel presentative INAME Observe yours, DC (19 CoC) THINSE (19 COC) THE THINSE (19 COC) THINSE (19 COC) THINSE (19 COC) THINSE (19 COC) THE THINSE (19 COC) THINSE (19 COC) THINSE (19 COC) THE THINSE (19 COC) THINSE (1	In the ultracost attained, cuture (I) and (i) are its aways loading for indetail cuture (I) and (i) and this is adjusted and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and additional (i) and (i) and (i) and (i) and (i) and (i) and (i) and additional (i) and (i) and additional (i) and	Holly Wehrman	59/2023	5/12/2023	5/11/2023	https://www.pga.com/pga_global/common/pdft/ safeby/emergency-eneurodnesis/naturals disaster/pdffs/schuffdfer- glan/reference-docs/2023/CalAdvocates_024.xp	2	N/A.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
345	TURI	012	TURN_012	5	TUFN_012_02	2. Comparing the oblice well-process in POLE's MMP with the oblice well-processed in POLE's task para 2023 COE (J-13-04-21) Pounds stacked angel stacked and the pound of the obligation work of the power stacked and the power power power stacked and the power power power power power power in the power power power power power power power to power power power power power power power power to power power power power power power power power that are proposed in one of the power-depicts of the object.	The factor of the standard set of the standard	TomLong	56/2023	5/12/2023	51(2)2023	tana Paran ang ana kan distri ang ang ang ang Mangangang ang	0	NA	72.1	Walfe Migaton Brutegy Development	Overview of Millipation Initiatives and Activities
322	CaPA	84 WMP-22	CuIPA_Set WMP-22	10	CuPA_54: WMP-32_01	Investment is data repeat classification PGS 2007/RE-D2 stantom 1 POEE protect is 2007 classification Distribution And Inperiod (WHE-Distribution) Distribution Distri	In COMPORTING ALL interpretent processing procesing processing processing processing processing	Holy Wehman	52/2023	5/12/2023	5122023	tanu freeve an analoga addu Yannowighty Shiftyi ana ang gana addu Yannowighty analo fallan ya falla a ang falla Ban helenna da ya Rhiftyi Addu ang Di An	2	NA	8181	Onis Design and System Hardening	Owelly Assurance and Owelly Control
353	MGRA	Data Request No. 5	MGRA_Date 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 PO&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ope.com/ope_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_02	Is the fine-grained POI distribution a result of the localization of specific historical outages, characteristics of assets or environment, or both?	The free-grained features (plang contrasts in values between neightoring plank) in PAES inter most caputs are a product of finely varying predictive covariates, including accut chroad-initiais and environmental air/batas. Planes are PAES: response to Dastion of other bita Response for an explanation of how historiais adaptes in planes free grained traditional. The second plane of the plane	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	olan/reference-docs/2023/MGRA_005.zio https://www.ope.com/ope_global/common/pdfs/ sifety/envrepncy-proparedness/natural_ discater-iv/differe/inidifere-mitigation_ plan/reference-docs/2023/MGRA_005.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	Mithod in the flowing diversification is known or suspected to contribute to the file-grained localization of POI house above, and the divergence.     A Vegation	The data spresenting the farm listed in parts at through a sill corribute, in varying depend depending on location and geography, its the fine-grained locations seen in PAGE: In vince limiting, a particular see provided by VoROR. Fine grained locations may must attente location of significant convariant available walk in ACRES and limiting by a phonely financial area of a strand-strandization. The MINORM VDR sector and a strand-strandization and the location sector and a strand-strandization. The MINORM VDR sector and a strand-strandization project, the asset health, eqs. and right evaluation in MINORM v3 and may contribute to fine grained location.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.opp.com/opp_global/common/pdfs/ alleh/emregency-oreparedness/natural_ disaster/widffres/widffre-mitigation- plan/reference-docs/2023/MGRA_005.ajp	٥	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "boalized outsige" effects, if a vehicle were to colide with a utility pole and cause an outsige in the boundary of the image above, and if the POI were to be recalculated, would the area where the outsige occurred show an elevated POI? Over would conversely the incremental increase risk of whicle collision outsige be generally distributed over the entire landscape, or a portion of the landscape?	This type of catage early to classifier and the Creater Free Option Object "their party ratio" schedure is bate in Table POAF-02, 1-1. In wally, a single accident does not here wery much avery on the help-cay werk model does were your their because there are wallwarked in Tablacia dates are been cately constrained on the single accident does not an early with the additional state of the constraint of the single accident does are been as the single accident does not applications were also applied and an early accident the single accident and the single accident does and a locations the single.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ope.com/ope_ptohal/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfire-intigation. plan/reference-docs/2023/MGRA_005.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v2 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yes, In VOSM v9, day-of-server wind speed and hall conditions are significant covariates in the probability of speidon given an outage model, which is trained on the conditions at the locations and on the day of each outage. Wind and other contributors to "its weather" conditions are also promiver in the corresponde acculations in WORM v9.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_gdbaUcommon/pdt// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_005.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
332	GEIS	004	OEI8_004	6REV	OEB_064_OFREV	Nagadig Erbanus Vogados Managament s. Figuado I ha debit stormation segaring EVAL VET MMA Conjunta Terma Minal Mana Minal	The world field and angle of response to YMMP Discourg/2012 DR, DDB, DDB, DDB, DDB, DDB, DDB, DDB,	Celin Lang	544/2023	5152023	5/15/2023	tana University and ann base al babat tanàna batan Indritr'ina pampina sa mang katalah bahara dia katalah dia katala aming katala Jaka halawana dia UTATI 1064 MPA dia ka	0	NA	82228	Vegetation Management and respections	Discontinued Programs
359	OEIS	005	OEIS_005	1	OEIS_005_Q1	Nggording Manufry Europy response to Der 8.1.2 Quantice #8 Regarding Manufry Europy response to Rection 6.1.2 Quantice #8, PARE areasened syst, Wink sections of La Company Theorematic Response The ICEEP on CALE provide a disturbance of page 157 years, and a Company Theorematic Response The ICEEP on CALE provide a disturbance of page 157 years, and a company Theorematic Response Theorematic Response Theorematic Response Theorematic and the Response Theorematic Response Theorematic Response Theorematic contained in other documents, provide Toose and carly shall sections for discussion is contained in.	3. Planis are supported adultational adultation (2021) PRO COER 06.000064471 white for for 001% at FDA work consisted balances 2019 to 2022 The COMPERING, UNIVERSITY ADDRESS ADDRE	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.ope.com/ope_plobal/common/pdfs/ safety/emergency-opparedness/natural- disatety-pdf/sci/ndffs/sci/dffs- plan/reference-docs/2023/0E15_005.zie	3	NA.	Maturity Survey	Maturity Survey	Maturity Survey
360	OEIS	005	OEIS_005	2	OEI8_005_Q2	Regarding Maturity Survey response to Serie 51 4 Question 62 Regarding Maturity Survey response to Section 6.1 4 Question 62 Regarding Maturity Survey response to Section 6.1 4 Question 62 Regarding Maturity Survey response to Section 6.1 4 Question 62 Preserve provide a copy of the most researt third party exclusion.	POLE conclus Samual Jackin metrogram with pable safety patters, and extended disata, and their instead parks, to safet frakeds and taken to the company's response response park (CSPF). Although headens that been related to their existation and the same inforces Safetta (CSP). Although headens and the CSE websits at the following the weap part of pathotimetromy relation (TSE) websits at the following the weap part for addition statement parties (TSE) review.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.oge.com/oge_global/common/pdfs/ safeb/emregency-proparedness/natoral- disacter/widfres/widfres-mitgation- plan/reference-docs/2023/0Et5_005.rip	٥	NA	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	005	OEIS_005	3	OEIS_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question #7. Regarding the Mantrity Survey response to Section 6.1.4 Question #7, PQ&E answered "yea" that Subject Matter Expert (SME) patterns review and evaluation the jain overy files years. Please provide a copy of the most recent SME evaluation(s).	POAE conducts annual reviews with Bulgeri Mutter Exercise to evolution the CEPP and to associated Introducts and heard specific evens. The process for this annual review is documented in YMM-Russeway/2022, ER, CEB (20,65:003Aucht (CORF) pdf Pasar rote, these and reviews and one of the conduct and th	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-dos/2003/00E5_005.pip	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN_013	1	TURN_013_Q1		a. The top 20 percent of risk ranked circuit segments is dependent on the number of circuit segments analyzed in each WDRM model. For WDRM v3, the model includes	Tom Long	5/11/2023	5/16/2023	5/15/2023	htts://www.ope.com/ope_doba//common/odfi/ julty/amergency-opparedness/natural- diszoar/walters/netime-mission. plan/stderence-docs/2023/TUBN_033.tip	٥	NA	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment

363	Green Power Institute (GPI)	002	Green Power Institut (GP9)_002	1	Green Fower Institute (GIP)_000_01	Please produt: • The antitier of a second in second year from 2013 2023 and the program sector and the first second account of pleases the enterwards for 2023, 2024, and 2023, and the program value which the enterwards with encode once • The under of remaining treas in POLEs thes investory that are loted for removal.	A. Mag           BACK	Zoe Herrold	5/11/2023	5/16/2023	516/2023	tana Janua nga melaga, ginta taman tahu adata senara ang ang adata tahun tahu data tahun senara ang adata tahun tahu data tahun senara data baharan Jaka a adata tahun senara data baharan Jaka a	0	NA	82224	Wegstafion Management and Imposition	Ties Ranood Insetory
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearances (> 12).	bit Loss experientaria) 40:00°FD pet IPRe miles IPOLE service tentroly. IPOLE professional service and the males IPRE Net IPOLE and the IPOLE does not have a program dedicated to enhanced destrances, we are following the preceptions in General Order IS, Ruali Stard or Distribution Standards which incommends a minimum 22-bet of classance at time of tim in High Fre-Thread District (HPTD). FIGLE is income standards and income commendation to be ready white HPRA.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.ege.com/oge_global/common/pdfs/ safetv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nian/reference.decc/2023/G9L002 zin	0	NA	8.2.3.3	Vegetation Management and Inspections	Clearance
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_Q3	Please provide any existing quantizative motics (e.g. Ag. tructionals, etc.) on the total amount of vegatation management " value" (or invalues) produced and year from 2005 – 2002, and the annual amounts that are disposed of an exyclup facilities, lawrides, losses and data, or other facilities.	(PTD) 7-042 are earlied to the instrument compared anomaly to be an exit site initial. (PTD) 7-042 and earlied the initial compared anomaly of the initial compared to the in	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.ope.com/ope_elobal/common/odfs/ isfety/om/rgency_properdines/nitural- disaster/weldfice/weldfice-mitigation. plan/reference-docs/2023/GPL_002.pip	0	NA	8.2.3.2	Vegetation Management and Inspections	Wood and Slash Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_04	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, state property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pap.com/pap_alobal/common/pdfs/ safety/emergency-proparedness/natural- disaster/wikdfires/wildfire-mitigation- plan/reference-docs/2023/69/ 100.2 io	0	NA	8.2.3.2	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_Q5	Please describe current agreements and any recent (2021-Present) communications with state and federal againcies regarding faels and skah management practices on state and federal lands, respectively.	The ULE Freed Stores (JPFS), them of Lank Management (BMA), behavior that Shores (PMF), and Cathonia State Phane (CAAP) have the advoction to respect solution of the store and the store of the store of the store of the store of the store (CAAP) have the advoction to respect to the store of the matched in our Land Management (Lang and the store of the sto	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/GPI_002.zip	0	NA	8.2.3.2	Vegetation Management and Inspections	Wood and Sizah Management
338	055	004	OEI5_004	12	0618_004_012	<ul> <li>Appendig the VGML Intervention for VGML Intervention FGML Intervention for VGML Intervention FGML Intervention for VGML Intervention FGML Inter</li></ul>	moduli are signification of the spectra of the spectra of PSPs area to any first oracitors with any first provide provide set of the documentation provides as part of WAP-data request and the control one stress PSPs. The PSP provide provide set of the documentation provides as part of WAP-data request effect and provide provide provide provide set of the documentation provides as part of WAP-data request effect and provide provide provide provides the document of provides and provide provides and provides the document of effect and provide provides and provides and provides the document of provides and provides and provides and provides the document of provides and provides and provides and provides the document of provides and provides and provides and provides the document of provides and provides and provides and provides the document of provides and provides and	CoinLung	54/2023	5/16/2023	516/2023	ton Preve an an ing a data tampa bala alah menjama ana aka kata kata a daga kata ang aka kata ang aka gan kata ang aka kata ang aka gan kata ang aka kata ang aka gan kata ang aka kata ang aka ang aka gan kata ang aka kata ang aka ang aka gan kata ang aka ang aka ang aka ang aka gan kata ang aka ang aka ang aka ang aka gan kata ang aka ang aka ang aka ang aka ang aka gan kata ang aka ang aka ang aka ang aka ang aka ang aka aka ang aka ang aka ang aka ang aka ang aka ang aka ang aka aka ang aka ang	٥	NA	62	Fish Metholology and Assessment	Ridi Andysis Pantwork
383	CPUC - SPD (Safety Policy Division)	607	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPD (Safety Poli Division)_007_Q1		The CONFIDENTIAL attachments are being provided perswaret to the accompanying confidentially detailed. Please refer to Table 18 – Primary Auminum ACSR and Copper XQLPE Tree Wile (page 10 of 12) in PGBE attached 05882; Conductors for Owneed uniter (WMP Elboorewy2023 LDR_SPO_007-00014btth01CDNF pdf) for the types of covered 10 of 12) in PGBE attached 05882; Conductors for Owneed uniter (WMP Elboorewy2023 LDR_SPO_007-00014btth01CDNF pdf) for the types of covered 10 of 12) in PGBE attached 05882; Conductors for Owneed uniter (WMP Elboorewy2023 LDR_SPO_007-00014btth01CDNF pdf) for the types of covered 10 of 12) in PGBE attached 05882; Conductors for Owneed to the (WMP Elboorewy2023 LDR_SPO_007-00014btth01CDNF pdf) for the types of covered 10 of 12) in PGBE attached 05882; Conductors for Owneed to the (WMP Elboorewy2023 LDR_SPO_007-00014btth01CDNF pdf) for the types of covered 10 of 12) in PGBE attached 05882; Conductors for Owneed to the (WMP Elboorewy2023 LDR_SPO_007-00014btth01CDNF pdf) for the types of covered 10 of 12) in PGBE attached 05882; Conductors for Owneed to the types of types of the types of the types of types of types of types of the types of types of types of the types of types o	Herry Sweat	5/17/2023	5/18/2023	5/18/2023	https://www.ape.com/pgp_sk/bal/common/pdfs/ sk/sc/unings/sc-paramaterianski familian andre /unification antigationski familian gaun/reference-docs/2023/540_027.ap	3	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No 6_Q1	POSE was requested to provide an Excel spreadsheet containing outage IDs. These were delivered with an OutageID totally unrelated to the DOutageID that it lists in its outage data provided as a result of DR1. Please provide the file sent in represe to DR46 as soon as possible.	Next container micht and an feining and an ann an an an an an ann ann ann a	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disater/widfires/widfire-mitigation- sions/indexee_door/2012/06/88_005_init	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		"NMR-Discows/0021_DR_MGRA_006-Q001Atch01.atux" contains a new column called "basis_cassa" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ Safety/emergency-oreparedness/natural- disatter/widfires/widfire-integration- plan/reference-doss/2023/MiSRA 005.eie	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No 6_Q3	Likewise, please add a 'cause' attribute to the outage data in the QIS files issued in response to MGRA DR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"MMP-Discovery0221_DR_M09A_006-000146zh01.xba" includes both "textic_casae" and "DDutagelD" for cross-indemating.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disater/whitfires/wildfire-mitigation- plan/reference-doss/2023/MGRA_005.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No 6_Q4		Nat applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	httos://www.ppe.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.005.sip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
358	CaPA	Set WMP-25	CaIPA_Set WMP-25	1	CaiPA_Set WMP-25_Q	a) Classe of obtage 1) For all equipment failure outages, please state the specific type of failure (i.e.: OH transformer failure, outer data, coses anno, UD transformer failure, cable failure, epide failure etc.) (b) The total mether or cataments inguated on the specific data of the the the the the total of the origin and (b) The total mether or cataments inguated on the provide the data that OH to UG conversion was compared. (b) if all or part of the circuit is with the specific of a plannet autoingrounding project, the thesa: completion data of the specific or catament inguated on the plannet of the specific or the specific	Plaster san "WAR-Duccerny/2021, DR, Calabourates, 205-2001 Modél t alur <sup>1</sup> for Hommadion responsée to Tomas (U-) qui	Holy Wehrman	5/11/2023	5/18/2023	5/18/2023	name of the second	1	NA	QDR	NA	NA
346	CPUC - SPO (Safety Policy Division)	004	CPUC - SPD (Bafety Policy Division)_004	1	CPUC - SPD (Safety Pol Division)_004_01	Provide updated CPUC-reportable ignition data. SPD's current data set is attached for 2014-2021. The current data is an aggregated data set based on the data found here, under Fire Ignition Data. WSPS is requesting an updated data set to resolve four potential issues:	greater than 10 acres). It will not typically be populated if the fire is less than 10 acres unless the acreage is listed in a report from a fire suppressing agency.	Herry Sweat	55/2023	5/19/2023	5/17/2023	Etter (Jowew age com fage utsballowmene/soft) Ester (Jowew age com fage utsballowmene/soft) dataset (shaft) of software mergenin etter/reference.docs/2023/3100_004.ag	1	NA	Appendix D	Areas for Continued Improvement	ACI POAE-22.06 – Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Poli Division)_004_02		Presens before requested information standards an VMMP-Discovery2022 (off. SPD (064- OCMARDID data): a The requested information is deterfied in contamix to the standard information is deterfied in contamix to the standard data (PP) that is a bit information of the standard bit information is for scalard (PP) that the Performation (CPP) order is only assigned to indication in the standard data (PP) that the Performation of the standard data (PP) that the PERFORMANCE of the Standard data (PP) order is an experiment standard in a PS subpose and the efforts on order that the standard data (PP) that the performance of the standard data (PP) order is an experiment standard in a PS subpose and the efforts on order that the standard data (PP) that the present (PP) the field is addit to optimation of the standard optimation of the standard data (PP) that presents (PP) is the off the present and the present and the the the the the standard data (PP) order is an experiment standard and PP) order is addite to optimation of the the test the the the the the standard data (PP) order is addited to optimation of the test is the the test and presents (PP) where the optimation of the present and the test the test and the test is the test and presents (PP) order is addited to optimation of the test is the test is the test optimation of the test is the test optimation of the test optimation of the test is the test optimation of the test is the test optimation of test optimation of the test optimation of the test optimation of the test optimation of tes	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	tittes://www.ege.com/gge_global/common/julti/ sulety/emergency.organedness/nutural- disaster/indiffee_in/sulffee_emergetion. glun/selecence.dois/2013/570_004.im	٥	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22.06 – Addressing Increase in Risk Events

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348	CPUC - SPD (Balley Poley Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPLC - SPO (Safety Policy Division_04_03	Provide the total number of cloud mile-days for each Fire Potential balax rating per year starting in 2014.	Takes the first separated references to them. This works were compared to first concept any contra were the fulfilled that works were compared to first concept any contra were the fulfilled that were any set of the first concept any contra were the fulfilled that were any set of the first concept any contra were the fulfilled that were any set of the first concept any contra were the fulfilled that were any set of the first concept any contra were the fulfilled that were any set of the first concept any contra were any contra were any that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept any set of the first that were any set of the first concept a	Herry Sweat	55/2023	5/19/2023	5/17/2023	tatus Meren eta con han diskaticaman hatu akto margona engendenan kataris disatri yaktor mitatata eta hatu aktor (2013/200_08 ata	0	NA	836	Stution/Awarenes and Pixe Potential Index Forecasting
340	CPUC - SPD (Safety Polcy Division)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safety Policy Division]_004_04	Provides the local member of days per year for each Fire Polanded Index rating for each Fire Index Asses starting in 2014.	Amase not that between 2014 and 2017 and 2018 min and an encore FAA and passions 2014 and 2017 and 2017 and 2018 min and 2014 min min and 2	Henry Saveat	515/2023	5/19/2023	5/17/2023	tites University com (see _stabilizationmon/stabili zafati/energiancy are granted instit/ natural disastar/selferes/artifice_mitigation_ star/articlescos.docs/2023/3991_084.up	٥	NA	836	Stution/Awarenes and Fire Potential Index. Forecasting
350	CPUC - SPD (Balley Poley Delaison)	004	OPUC - SPO (Safety Policy Division)_004	5	CPUC - SPD (Safety Policy Division)_004_05	Provide the total number of circuit mile-days for each Fire Priorital Index rating in the VFTD par year starting in 2014.	2021 11:02 0001 11:02           PADE 11:02 0001 11:02           PAD 11:02 0001 11:02 00001 11:02           PAD 11:02 0001 11:02 00001 11:02           PAD 11:02 0001 11:02 00001 11:02 00001 11:02           PAD 11:02 0001 11:02 00001 11:02 00001 11:02           PAD 11:02 0001 11:02 00001 11:02 00000 11:02           PAD 11:02 0001 11:02 00000 11:02 00	Herry Sweat	515/2023	5/19/2023	5/17/2023	tatas //www.gas.com/yag.dktas/common/with/ andstatantegatos aragandesasatis/antasis, dasante /skittas/antagatos, gas/industria-dasa/2023/070.04.gg	0	NA	836	Sharforel Awareness and Fire Potential Index Forebacking
351	CPUC - IPO (Saley Poly Dealer)	004	OPLC - SPO (Safety Pelky Dision)_004	6	CPLC - SPO (Safety Policy Division)_094_06	Equinitives the stilly in considering for the effect of exactles and faid conditions when understanding its performance and year on splitces minima to charging weather and faid conditions year over year.	Ta profession anno specific example, sea an ennotating for search or the EPSB To profession anno specific example, sea an ennotation of the SPSB Encode 2022 EPSB Encoderation and EPSB anno statulated, databately to the Encode 2022 EPSB Encoderation and EPSB annotated, databately to the Encode 2022 EPSB Encoderation and EPSB annotated, databately to the Encode 2022 EPSB Encoderation and EPSB annotated, databately to the Encode 2022 EPSB Encoderation and EPSB annotated, databately to the Encode 2022 EPSB Encoderation and EPSB annotated Encode 2022 EPSB Encoderation and EPSB Encode 2022 EPSB Encode 2022 EPSB Encode 2022 Encode 2022 EPSB Encode 2022 EPSB E	Herry Sweat	55/2023	5/19/2023	5/17/2023	Tames 77 ann ann am Sign dol a Uannam A ath An Ann an Anna gann a chuir an Anna Anna Banar An Anna an Anna Anna Anna Anna Anna	٥	NA	836	Bautional Assesses and Pre Polential Index Forecasting
337	oes	004	OEIS_004	11	088,04,011	Appendix processing of the Back should information register by the WHF characteristic of the Anthonic and court, and the 200-2005 MMC MIC and the Analyse Anthon register by the WHF characteristic of the Anthonic and court, and T.1.4.1 Enterprise and the Analyse MIC and the Anthonic and the Analyse MIC and the Anthonic and Analyses and the Analyses and an analyses and the Analyses and the Analyses and Analyses and MIC and Analyses and Analyses and an Analyses and the Analyses and Analyses an	Rak Rakatan (Rak Bayan) (Rak Bayan) (Rakatan) (Rak	Colin Ling	54/2023	519/2023	519/2023	tatan Paneta da anta ang kabalana ang kabalan Mang ang kabalan ang kabalan Mang ang kabalan ang kabalan Mang ang kabalan ang kabalan Mang ang kabalan ang kabalan Mang ang kabal	1	NA	23.4	Hild's Maydon Bulay Herbirg or Column Development Miguion Nationes
381	CPUC - SPD (Safely Poley Dakion)	006	CPUC - SPD (Safety Policy Division)_006	1	CPLC - SPO (Safety Policy Dirision_008_01	1 data it was particul and to SPCD that there appeared to be a discogramy in the method logistics and to exact a series of the series of th	undergranzing is produminantly BMC-formed and visa validated when reviewing the sector of the sector	Kavin Miller	5/17/2023	5/22/2023	5/22/2023	totac Parona das combasas debas formano (notivo colon demando es para de esta de esta de esta colonadar indefensa de esta de esta de esta de esta de esta (reference de esta (2021/390). OS ag	0	NA	8.1.8.1.1	Orid Design, Operation, Protective Englement and Device and Matterwarea
382	CFUC - IPO (Safety Policy Dealers)	005	CPLC - SPO (Safety Pelicy Dision)_008	2	CPLC - 8PO (Bulley Policy Diseard_008_02	2,RGM2 search that PGM2 is addressing the risk from secondary fees and service drogs in part se replacing to causion 4.4 of 900 PGM2, 2004, 000 for additional description (PGM2 also states that free may used to be assurancing department in BPOI indigend indicates in of means to apply to primary fees in that the PGM2 for the end of the PGM2 indicates in the PGM2 in the table that the PGM2 in a fibre dros PGM2 forease darking the information is in meanaging?	Na comparing any basis. Na comparing any basis A de discussion of any	Kevin Miller	51772023	5/22/2023	5/22/2023	tana. Parana ana amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskriter gan diskritera amin'ny diskritera Amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera amin'ny diskritera	ō	NA	£122	Grid Despin ant System Undergranding of Electric Line Hardwing and Epipemet – Databador

34 065	006	OEIS_008	1	GE8_068_01	Regarding YOADs response to ACDI DR 2 cancels the Academent 1. a Spring PAGEs response to ACDI DR 2 cancels that Academent 1. a Spring PAGE and a spring and a spring a first black phasessement of a spring PAGE spring management of the Academic PAGE and a spring and a spring a first black phasessement PAGE and a spring phase spring and a spring phase based pring a first black phasessement PAGE and a spring phase spring phase spring phase base control a spring phase phase phase phase phases phase phase phase phase phase control a spring phase phase phase phase phase phases phase phase phase phase phase control a spring phase phase phase phase phase phases phase phase phases phase phase phases phase phase phases phase phase phases phase	The CONFECTIVE, adjustments are large provided provided to prevail to the accompanying The CONFECTIVE, adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided to accompanying The CONFECTIVE adjustments are large provided provided adjustments The CONFECTIVE adjustments are large provided to accompanying The CONFECTIVE adjustments are large provided by a provided to adjustment The CONFECTIVE adjustments The CONFECTIVE THE	Dalota Smith	5/18/2023	5232023	505023 Silas Franciska san hay disartinon san haf adata transmission sanatad tasa transmis dasata kata foto a majatan alah fakaran dan 2013 MCA 108 sa	8 144	£17	Open Work Orders	NA
385 OEIS	005	OEIS_006	2	OEIS_006_02	Regarding FORES Offer Lot Respects A monitor of the Strategies of	The ODE/ODE/Add addresses are sample provided pursuant to the the other provides attack pursuance on the other provides and pursuant to the regression and other provides and pursuant to the regression and other provides and pursuant to the regression and other provides and pursuant to the Addresses and regression and the other provides and pursuant to the regression confidential attachments provides by tradient to TDR4.	Dakota Smith	5/18/2023	5/23/2023	tate://www.egs.com/egs_it/obs/communited/ is/drty/mmrgrocy.progrademic/tate/ 522/2023 distributions/doc/2023/0615_006.sp	2 NA	NA	NA	NA
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330 OEB	004	OEIS_004	13	OEIS_004_Q13	Nequence processing of the sector of the sec	Index of a biology of the second seco	Coln Lang	54/2023	5232023	STO 20 2020 Sector State and Space Advancements (sector) and a large state of sectors and a sector sector framework (sector) and a sector (sector) and in decision and a sector (SEC) (Sector) and a sector (SEC) (Sector)	1 NA	Aquandia D	Areas for Continued Improvement	ACI POLE 50.33 – Progress on PEllig Assat Eventory Data Gaps
367 066	667	OEIS_007	1	CEI8_807_01	<ul> <li>Bernstein Rom, Strander Bernsteiner, dess mit Pill ein erklichen einergeneten ist die Steart ist. Als die Bernsteine die Stearten Als die Piller auf einfahren einergeneten ist die Stearten Als die Piller auf einfahren einergeneten ist die Stearten Piller auf einfahren einergeneten ist die Stearten einfahren einergeneten einfahren einergeneten einer einer einfahren einergeneten einer einer einer einfahren einergeneten einer einer einfahren einergeneten einer einer einfahren einergeneten einer einer einer einfahren einergeneten einer einer einer einfahren einer einer einfahren einer einer einfahren einer einfahren einer einer einfahren einer einfahren e</li></ul>	<sup>1</sup> the CPU and (2) 14 07 215. shorting an emergine distance relation programs fails distance (2) 14 07 215. shorting an emergine distance and emergin distance and emergine distance and emergine	Alan Solomon	5242023	5302023	590202 Hitto 7. Jona pite and Sage distribution stark for address the stark of the interaction part of starks of the interaction part of starks of the interaction. Part of starks of the interaction.	0 NRA	848	Emergency Preparedness	Catome Support in Walfre and PSPS Emergencies
392 CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV	SPD (Safety Policy Division)_00	SPD approximate the firstly requeste and provision of lightion data as requested, via YMMP- Disconsy2023, IPS (20) GU-4020MUXII: "Heavier, it approximate the data in Column U ("Outage Data") and V ("Outage Time") were provided in an incomet format for rook skyperid row 440. PG&E reach to reacher the data with correct outage data and the information. Please provide a corrected data file with rook skyperid nov 440 in the correct formats (U as date format; V us time format), Rives 1-460 of the spreadsheet are in the correct format. Provide correction in the screenider and end-time.	spreadsheet with the requested corrections to columns U and V.	Kevin Miller	5/26/2023	5/31/2023	bittes://www.ppp.com/ppg_global/common/pdfs safts/common/pdfs disaster/windfree/windfree. plan/reference-docs/2023/550_008_zip	1 NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-06 – Addressing Increase in Risk Events
348 OEIS	008	OEIS_008	1	QEIS_008_Q1	Regarding Varganizer Management Objectives Statistical and Statistical Statistical Statistical and the objectives is to "Daternitive value of a molt-year Natistical france and Statistical Statistical Statistical Statistical Statistical Statistical Statistical Statistical Regarding which in statistical	<ul> <li>A. hut-gen tradication that bases are too store to a data set comparing the first attraction to the store of the store of</li></ul>	Dakota Smith	5/25/2023	5/31/2023	1100 // www.asc.son/age_dishiftramani.ndm Administration associated annufacture Administration associated annufacture Administration association (2010) (1010) (2010) Administration association (2010) (2010) (2010)	0 NA	82225	Vegetation Management and Inspections	Focused Tiree Inspections

589	065	008	OEIS_008	2	065,00,02	Regarding Listingworking Workplan Tergets a. Expain why MSE has related undergrounding largets provided within its workplan when comparing PCMES b. Protection was reasoned and an applicate Terget PCME 1: 3.3 toom PCMES 2023-3055 WMD in which the Tro-2016 b. Section of the section of the PCME 1: 1.3 toom PCME 2: 2023-3055 WMD in which the Tro-2016 based or chain makes the specification for ward in PCME 1: 3.3 toom PCME 2: 2023-2025 WMD in which the Tro-2016 based or chain makes the specification for ward in PCME 2: 2023-2025 WMD in which the Tro-2016 based or chain makes the specification for ward in PCME 2: 2023-2025 WMD in which the Tro-2016 based or chain makes the specification for ward in PCME 2: 2023-2025 WMD in which the Tro-2016 based or chain makes the specification for ward in PCME 2: 2023-2025 WMD in WHD in Whom PCME 2: 2023-2025 WMD in WHD in WHD Interpretention workpace of the tro-2016 WHD in WHD Interpretention of the tro-2016 WHD in WHD Interpretention of the tro-2016 workpace of the tro-2016 WHD in WHD Interpretention of the tro-2016 WHD in WHD Interpretention of the tro-2016 WHD in WHD Interpretention of the specification of the specification of the specification of the tro-2016 WHD in WHD Interpretention of the specification of the specificati	In the 200 MMP. FAGE resources to gain to underground 1000 devolution     devolution from a rest and underfailed an antice grant of     devolution of the second of t	Dakota Smith	5/25/023	531/2023	591202 Million and a second Million and a second Baseling and the second and a million and a second million and a	redness/natural- e-mitigation-	1	NA	8.123	Ord Design and System Handworg	Distribution Pole Registeranees and Reinforcements
391	oes	008	OEIS_008	4	085_009_04	Anguneting PAREX response Ta TBUR 101 Gaussion 4 Proved Attentions 11 the Makery additional columns. Vision State	House and dealware 1969 - Dealers 1, W - FAILUTE 4042 - Moore Addres     Pages and dealers 1969 - Dealers (202) DD, RDES (203, 203404) / 1 Aur 1 for     the requirated galaxies. Length of the (m), '2 Mana, Tea, Tea, Tea, Tea, Tea, Tea, Tea, Te	Dakota Smith	5/25/2023	5/31/2023	591222 Sinta 17 annual annual Sinta 18 annual annual Bhart Statement annual Bhart Statement annual Bhart Statement annual Bhart Statement annual	redness/natural- e-mitigation-	1	NA	Appendix D	Areas for Continued Improvement	ACI POEE-22-34 - Resise Process of Photosy Walter Migratore
390	ces	008	OEIS_008	3	085,009_03	Regarding Impaction Fird Rates a Fronder FABA's wark oder fiel als for databulan databet and patrol Impactions respectively, broken down by quarker from 2010 to 2022	Answer for PACES inst one to the developmentance and one optimised in the end of the developmentance of the develo	Dalota Smb	5/25/025	e/52023	69202) data di para segunda di data di para di para di data di data di para di data di	redness/natural- e-mitigation-	٥	NA	8.132	Asset Inspections	Datibution Asiant Impactions
393	OEIS	009	OEIS_009	1	OEIS_000_01	Oct. Regarding POLE's Secondary and Servero Lines w What proversing at POLE's social 2023-2020 ordergrounding projects have associated secondary or service What has not set of comparating integra to secondary or service inter for POLE's scoped 2023-2020 student providing specific? (). To reary relief the undergrounding to the for POLE's scoped 2023-2020 secondary providing specific? (). To reary relief the undergrounding to the for POLE's scoped 2023-2020 secondary of the providing strategy of the undergrounding to the providing of the secondary or service inter- secondary of the providing strategy of the undergrounding to the providing strategy of the providing of the undergrounding strategy of the providing strategy of the provi	valie to contrain a society and a service conduction making in 0105. In Praviso and Re Transmoot studyed of Lajonez (Laronty, PAGE & Baymeng to only the entry of the service of the tench and depending on where the new pad-modeled transformers is installed. Remaining secondary, and and work with a Marken box projection of the service on the service of the service of the service of the service on the service of the service of the service on the service of the service of the service of the service on the service of the ser	Dekota Smith	6/1/2023	6/6/2023	tatios://www.opc.com/r salatu/umergrony.oreas diaster/widdines/widdin gian/reference-dost70	ee elobal/common/pdfs/ redness/natural- e-mitigation- 13/OEIS_009.sip	0	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC - SPO (safety Pelay Distant)	609	CPUC - SPD (Bafer) Policy Division_009	1	CPUC - SPO (Saltay Polay C	100 page 345-37 of the 2023 WMP PGEC discusses in risk exclusion from undergrounding work and states The plan of table PGEC to say of an in-caccion in the regular walfel on a ware. In whomas approximately 18 methods and analogical consequenced space in the same of the regular states of the regular PGE scalables 19 percent walfels and analogical consequenced space in the same of the regular states of the regular states of the same of the regular states of the regular (17 e The and regular states of the scalable site induction and if so, here?	The constraint of an additional and the constraint of the second	Koun Milar	62/222	682023	6/1202 Schröderung and Bester Auflichtung und Bester Auflichtung auf der Schröderung Bester Auflichtung Bester Auflichtu	e-mitigation-	1	NA	812	Orid Design and System Hardening	Undergrounding of Electric Loss and/or Epigement – Distriction

396	CPLC - SPD (Safey Poley Datases)	009	CPLC - SPO (Safety Pelicy Division)_000	2	CPUC - SPD (Safety Pol	(20) sage KG y to 1020 MMP POLS, status Rees to Laws 8 "Rational data and dardism of 1959 events" statem "The a instituted of normatic quantitative matching facility, and spation matchina." (9 As 3 Recall disclosed PDPD and the state of the state of PDPD provided that PDPL is reased operational match, facility, and realizes 8 disc relying on other processes such as EPDE (see top)?	<ul> <li>Wang an electronic source, weeker action, and stability weeker monthoring electronic act on cho-square properties of the state in electronic source is the member action, but on the composition of the state is the state of the state of the electronic source of the state of the state of the state of the Neutrino state of the state of the Neutrino state of the state of the Neutrino state of the state of the Neutrino state of the state of the Neutrino state of the state of the Neutrino state of the st</li></ul>	Kooin Milar	62/7023	6/8/2023	6/7/2023	talan di ana aka dan bagi dala di kata kata kata kata Bakata dan genera kata kata kata di kata Bakata hali fata kata di kata ang pagtan Bakata dala fata kata di Kata Ata Bakatan Bakata dala fata di Kata Ata Bakatan Bakata dala di kata di Kata Ata Bakatan Bakata dala di kata di Kata Ata Bakatan Bakata dala di kata di Kata Ata Bakatan Bakatan dala di Kata Ata Bakatan Bakatan di Kata Bakata	O	NA	9.12	Pails Safey Power Biolof	Identification of Prequently Da- Energized Circuits
396	CPUC - SPD (Safety Policy Division)	609	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Poli	3/PGAE has less than the required number of personnel with required training for several cotogories in Table 8- or Data 20 PGAES: Personnel Training Programs for Wildfer and PSPE Events. Other tables related to staffing indicomplex for example, all staffing will complex training on time and reasons for not all break complexed in the training of table's required provision. Why are there less than required values of personnel not completing the training?		Kevin Miller	6/2/2023	6/8/2023	6/7/2023	httes://www.epe.com/epe_global/common/edfs/ safety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2023/SPO_009_ap	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
397	CPUE - SPO (Safey Poly Diskins)	009	CPLC - SPO (Safety Pelicy Dission)_000	4	CPUC - SPO (Balety Pai	V and product materia is welly reasoning exception. Table 14:0: PSURD in Reduces to it. Europeyon Commenciation in Struktistics Groups, it for second is this accept telementers the toget to wellying reasoning an auditory inside incigater transfer of partners are to toget in the focus Ref. It is not inside it is, managers not being sect to a new number or partners no toget in the focus Ref. It is not inside it.	POEC and also burg that a message and advects the protein another and/or and advects on the first another of first another advects and the protein another advects and another and advects of first another advects and the protein another advects and another another another advects and advects and advects and another advects and advects advects and advects advects and advects advects advects advects and advects advect	Kevin Milar	6/2/2023	6/8/2023	6/7/2823	tanii: Paren ata ambaga distrikumana kutol salatyi menganya panga distrikumana kutol dan kutoli na kata amagatan ata kutomana dari 2013/19.00 ata	0	NA	8.4.4.1	Emergency Preparedness	Protocole for Emergency Communications
306	CPUC - SPD (Safety Policy Division)	009	CPLC - SPO (Safety Pelicy Dission)_000	5	CPUC - SPD (Sartery Poli	SPCAE sears influence in JPNMI sepages. Her des PCAE twor hat thes influence are realised and the second se	picated right and address in the proceeding by the catalonary became Much and exercising here to provide a manneem Much and a manneem Much and exercising here to provide a manneem Much and a manneem Much and and 30 Microsoft in subleta ad another with an exercision of the particular strength and an exercising here to provide a manneem Much and a much and with a catalonar legs test and 30 Microsoft in subleta ad another with a more with a submet of parts and another advect in the manneem of the submet of the submet of the submet and another advect in the manneem of the submet of the submet of the advect in the submet of the submet of the submet of the submet Regards to the strengt contrast information as the advect of the submet of the	Kevin Miler	6/2/2023	6/8/2023	6/7/2023	tijn Jiere ga smjes doljumovjete Rozenska stalje doljumovjete galidenosta od 10 VII 00 sp galidenosta	٥	NA	853	Community Outwach and Engagement	Epigement With Annual and Functional Needs Populations
399	CPUC - SPO (Safety Policy Delay Delay	009	CPUC - SPD (Safety Policy Division)_009	6	CPUC - SPD (Safety Pol	EPCAE medion preparatenic in parson argument. Das PCAE free dats company pre partenic De argument is posteric transme argument affects and among other traps, attendence For initianos, ex Texe metocializa agendry con-PAIXID and PPIXID?	For commaly wents and paging levels of column attendence/mannee, POEE does for two supports community memory parts in the dwo does does and you of the supports and the supports of the support of the support of the support columnees well not to level their previous difference and the support columns well not to level their previous difference and the support value, With the large support difference and the support of the large support value, With the large support and the support of the large support of the large support value, With the large support difference and the support of the large support value, With the large support of the large support of the large support of the large difference and large support of the large support of the large support darge. The large support of the large support of the large support of the large support darge support of the large support of the large support of the large support darge support of the large support of the large support of the large support darge support of the large support of the large support of the large support darge support of the large support of the large support of the large support darge support of the large support of the large support of the large support of the large support darge support of the large support t	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	tana. Prana ata amin'ny distri Gonzana Judy Mata Aming ata amin'ny distri Gonzan Anato Anifesta ang ata amin'ny distri ata falana ata ata 2003 ata amin'ny distri	0	NA	853	Community Outwach and Engagement	Engigement With Access and Functional Needs Populations
400	CPUC - SPD (Satery Policy Division)	009	CPUC - SPO (Safvey Policy Division)_009	7	CPUC - SPD (Safety Poli	7PDAE subse for if an API custome does not answer the door, the notification is considered successful if a Dia does theory as with "Whit relativy publicity participantics in PDAE following that desaffies a door harper as a successful and desaffield."	Durg or PPM end, method basels accounters accounts advantage data, but and a planks of the same termine as the general custome rediculars, in addition, the bases and an end of the same data and addition of the target states and the same termine as the general custome rediculars, in addition, the target acquires and additional bases and the same state particles. Separation and custome confirms exceed of the indications by the answers the particles. The same state and the target acquires the same of the same state particles are associated and the target acquires and the same state and the same state and the same state and the same and the same state and the same state and the same state and the same and the same state and the same state and the same state and the same state and the same and the same of calcular state the same state and the same state and the same state and the same of calcular state and the same state and the state and the same state and	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	tatio: //www.ape.com/ape.abs/a/rommon/add/ atery/www.app.com/ape.com/atural_ ater/ape.com/abs/abs/ape.abs/abs/abs/ atur/aference.abs/2017/370_009_ate	Û	NA	8.5.3	Community Outreach and Engagement	Ergagement With Access and Functional Needs Populations
372	CPUC - SPO (Safery Poley Dakker)	005	CPLC - SPO (Safety Policy Division)_005	1	CPUC - SPO (Safery P Division_005_01	1. Regarding costs interver in POLES andergrounding pH backering infigurate initiality projects, used in enclauging cost officency and project leaderly as executed in the IO2220200 WHP (3-28 et al. (90)) to all backing income and an enclassical enclassical enclassical enclassical enclassical enclassical and the enclassical enclassical enclassical enclassical enclassical enclassical enclassical enclassical wHP (2-4) and interlay-solid wHP (2-4) and interlay-solid enclassical encl	Gunyality (1) Gunyality (2) G	Keen Miller	5/15/2023	612/2023	612/2023	tanac Phone are not bay alkalohomon balad sebagan yang ang	1	NA	8.122	Grid Desgn and System Hardwring	Undergrounding of Eastern Lives and/or Epigenesit – Databation
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPD (Safety Pr Division)_005_02	Ally 2 Pholine the utility's cost estimate brankform for undergranding per risk. Pholine the cost estimate in a discovertation on their format, in 2010 an understand the cost estimate.	Applied produces for Apply and conductions, successful the Next      Applied produces for Apply and conductions, successful the Next      Applied produces for Apply and conductions, successful the Next      Applied produces for Applied Conductions, successful the Next      Applied produces for Applied Conductions, successful the Next      Applied produces for Applied Conductions, and PAGE have      Applied produces for Applied Conductions for Applied Conductions      Applied Produces For Applied Conductions for Applied Conductions     Applied Produces For Applied Conductions      Applied Produces For Applied Conductions     Applied Produces For Applied Conductions     Applied Produces For Applied Produces     Applied     Ap	Kevin Miler	5/15/2023	6/12/2023	6/12/2023	https://www.gpc.com/pag-akhai/common/jati/ <u>safet/www.gpc.com/pag-akhai/common/jati/</u> <u>data/rathenaka/2023/SPD_005.pp</u> plac/rathenaka.doc/2023/SPD_005.pp	0	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Diatribution

374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_005_Q3	3.85w is PO&E incorporating subsurface variability (e.g., encountering hard nock, slope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide an example.	PAGE records that subantizes waitably contributes to undergrounds good, but dense inclinoposite and provide subantizes waitably incline the tais profiles cont benease. The contribution of the control subantizes and subantizes and the subantizes and the profiles Records control control and and subantizes and the profiles Records control control and subantizes that and the profiles Records control control and subantizes that and the Records 2010 RD cualitations (D2/2010)	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_005.zip	0	NA	8.1.2.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_Q4	APCIEI has dated that Culffines trench digits inequiements encoded PCIEE trench digits inequiements. Hwe has its inequilated cals and planning? For planning papersau, while proceedings of introduced underground calsil main with in repeated by the Culffinis trench registriented for 2023-2029.	The Eff also a made drauges to car per net do card broaden values to EuCrare transit depression regularized. The material sector of the sector of the sector of the sector of the CPT the approximation. The material sector of the sector of the sector of the sector of the sector of the CPT the approximation by 200 card under a sector of the 2003 2000 Like Approximation CPT the approximation by 2000 card under a sector of the sector	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ope.com/ope_stobal/common/adtic/ satebu/amergence-researed-ess/natural. disaster/heldfires/wildfire-mitigation. plan/reference-docs/2023/SHO 005.8p	0	NA	8.1.2.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Diatribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	PO&E's undergrounding cost forecasts represent the capital costs to construct projects. Service tile in considered in these calculations, but is expected to be lenger than overhand lines. PO&E also expects that by undergrounding distribution lines, PO&E's more trans under incomparison expected the immediated and the service of the ser	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPO_005_zip	0	NA	8.1.2.2	Grid Design and System Hardening Lindergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	6	CPUC - SPD (Safety Policy Division)_005_Q8	LEDM is the uniformized multiplet for connection two eventsed (3H) line is underground (3G) line (e.g., 1.25 table of connection the default of the set o	The second secon	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.oga.com/pga_global/common/pdfs/ safety/entragency-orearedness/natural- dissater/safetse-oktadfes- glan/reference-docs/2023/SPO_005.aip	Ū	NA	8.12.2	Grid Design and System Hardening d'Electric Lines and/or Equipment – Distribution
378	CPLC - 9PD (Joley Pulsy Dealer)	005	CPLC - SPO (Safety Policy Division)_005	7	CPLC - SPD (Safety Policy Division) (006, 57	1 Scripht prijets semplast is date affects is to lad advorg ap endo affects is to lad advorg ap endo Mitta is to lad advorg ap endo Mitta is to lad advorg ap endo Mitta is to lad advorg ap endo is semplastic advorg approximation and an endo is semplastic advorg approximation and an endo is semplastic advorg approximation and an endo Mitta is a lad advorg approximation and an endo endower and a lad advorg approximation and an endo endower and a lad advorg approximation and an endower and an endower and endower and advorg approximation and advorg approximation and endower and advorg approximation and advorg approximation and endower approximation and advorg approximation and advorg approximation and endower approximation and advorg approximation and advorg approximation and endower approximation advorg approximation and advorg approximation advorg approximation advorg and endower approximation advorg approximation advorg approximation advorg approximation advorg advorg approximation advorg approxim	<ul> <li>A dual construction securità da construction d'environt environte develocation d'environte develocation d'environte develocation de la construction de la constructione de la construction de la construction de la construction de</li></ul>	Kevin Miler	5152023	6/12/2023	6/12/2023	tanu //www.ans.com/one_dots/townsourbeft/ Mathematiquesc.com/ans.com/ans.com/ distant // Address anguades_ analytic devices and //2019/00_00_00_00_00_00_00_00_00_00_00_00_00_	0	NA	8.122	Ord Design and Spelan Networks
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	8.Please provide WMP-Discovery2023_DR_TURN_007-0001Atch01CONF xlox, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF-sisx."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.2.2	Grid Design and System Undergrounding of Electric Lines Hardening and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_09	9. On page 151 of the 2023-2025 WMP POSE status but the WORM of gallon source is "POSE"s Hatorical functions to the 2023-2021 (approximately 2.500 CPU-ceptotial splittoms and approximately 1.500 ms- bacteries have POSE is using the 1-300 cm/CPU-ceptotials gallons in its nix middles. Bioceleck have POSE is using the 1-300 cm/CPU-ceptotials gallons and as a pravailable in formal market to the stating CPU- bacteries have POSE is using the 1-300 cm/CPU-ceptotials gallons and as a pravailable in formal market to the stating CPU- bacteries have POSE is using the 1-300 cm/CPU-ceptotials gallons and as a pravailable in formal market to the stating CPU- bacteries have POSE is using the 1-300 cm/CPU-ceptotials gallons and as a pravailable in formal market to be stating CPU- pare to the transmission of the transmission of the transmission of the transmission of the stating CPU- pare to the transmission of the transmission of the transmission of the transmission of the stating CPU- pare to the transmission of the transmission of the transmission of the transmission of the stating CPU- teries of the transmission of the transmission of the transmission of the transmission of the stating CPU- teries of the transmission of the transmission of the transmission of the transmission of the stating CPU- teries of the transmission of the tran	4. The HCME Elevational pulsations Data devolution large bit of HCME VMBM is used in the training state of state and the state of the HCME VMBM is used in the training state of the regorded crages is used when resultable. (5) The segmentation(10) control CPC version large large crasses and in this dissegment of the state of the HCME VMBM is and the HCME version large training the HCME VMBM is and DCMEMADIC Version large large crasses and its the dissegment and for the DCMEMADIC Version large large crasses and regard and the HCME version large crasses and the state of the HCME VMBM is and the HCME version large crasses and the the DCMEMADIC Version large large crasses and regard and the HCME version large crasses and the HCME version large crasses and and and the ALME version large crasses and the HCME version large crasses and the HCME version large crasses and and and the version large crasses and the HCME ve	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	plan/reference-docs/2023/SPD_005.sip https://www.ope.com/ppg_global/common/pdfs// safety/omergency-proparedness/natural_ disaster/heldfires/heldfire-mitigation- plan/reference-docs/2023/SPD_005.sip	0	NA	6.2.1	Risk Methodology and Risk and Risk Component Assessment Identification
401	065	010	OEI6_010	1	065,5%,01	O21. Regarding Lickingward Espinner Fakres     A. Provid as synamistrate this for biology distinuition for all underground expinentificitly failures or damages     A. Provid as synamistrate this for biology distinuition for all underground expinentificitly failures or damages     B. Provid State State State State State State State     Voltant & State State State State State     Voltant & State State State State State     Voltant & State State State State     Voltant     Voltan	A Process are "WMA Observables", DR CORE (19-50 CON14047COVE war for the exception of the subject of the s	Dalota Smith	7/20/2023	8/3/2023	8/3/2023	ada	1	Yea	8331	Station Assesses and Existing System, Technologia, Forecasting
402	OEIS	010	OEIS_010	2	OEIS_010_Q2	002. Regarding Underground Facility Free Incoders: A Probale kit of any indexten reported to the CPU2 Invoking free caused by underground explaneat/facilities or a Probal and provide watch tents: DT (ST 2020). a Probal provide watch tents: DT (ST 2020), and any other states of the CPU2 invoking tent of the CPU2 invoking tent of the CPU2 inderground watch tent 2015 to 2020.	a dogi na ingono contenent ogi vraze orazi na calava do jurnegotura esignmentificación en PASE undergo uni elas forma 2015 z 2023. Wa are instaring "MMP-Disconsy2023, DR, OEIS, 014-0002404H t, pdf", which will provide the indices location and alte de reach react base produced.	Dakota Smith	7/20/2023	8/3/2023	8/3/2023	NA	41	Yes	8.3.3.1	Studioul Awareness and Existing Systems, Technologies, Forecasting and Procedures
403	OES	010	OEIS_010	3	OEIS_010_Q3	Q23 Registry Usergranding Declaration Q49 Aut = 902 Usergrand the provide plana and free site consistention when intervising the effectiveness of undergranding as a nitigation for reducing withite cad?	To assess the development of categorycording as a white via mitigation, PGLE The second and the development of the second and	Dakota Smith	7/20/2023	8/3/2023	8/3/2023	<u>na</u>	٥	Yea	8331	Studiord Asserves or Colling System, Technologie Fonceing

404	oes	010	QEIS_010	4	068_010_04	OC Regarding PCBEP Record Debuggined Yead Fires is the Francisco PCB and PCBEP Record Debuggined Fires in the Francisco Is in terms of the associated registerer in each of the vace fires, is PCBE planning our any such registerer as and of the gained undergoined of weller init? If is, how is PCBE monitoring and realizing any associated synthe trad?	a. Polic and expected by text order genome and have been approximated in an advance of the policy	Dakota Smith	7/20/2023	8/3/2023	8/3/2023	200	Q	Ves	8331	Stationi Assenses and Fontación	Estilog System, Technologies, and Photodoxe
405	CalPA.	Set WMP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-26_01	(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 answer to (b) is 'ray, applied a copy. (d) If the answer to (b) is 'ray, applied writely not.	metal is measurements and use or an extent in the and is must die 19 House ass WMT-comprised (C) COM/CHARGEN die Scholler and C) and C	Hally Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ope.com/ope_piobal/common/pdfs/ safety/omergency-proparediness/natural- disaster/wildfires/wildfire-mitigation- elen/reference-docs/2023/Calidevocates_026.pio	2	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CalPA	Set WMP-26	CaIPA_Set WMP-26	2	CelPA_Set WMP-26_Q2	widter entligation purpose? (b) if the answer to (a) is "yee", optim how load growth projects influence your mitigation selection process. (c) if the answer to (a) is "ho", aptian why not.	c) System hardwring measures are selected based on wildler risk and legition risk mitigation neads, no blading, However, and junding concerns (mitikaling load growth projections) are addressed during the system hardwring project scoping and design planses, active as the application of new maintine caliboraticate, additional	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	httes://www.ese.com/ege_stobal/common/adti/ safety/emergency-preparedness/natural_ disacter/heldfires/widifice-mitigation_ elan/reference-docs/2023/Caldebecates_076 win	Q	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CuiPA	Set WMP-26	CaIPA_Set WMP-26	3	CaPA_Set WMP-28_Q3	(4) When you yans yadeen bedieting projects for wallfer infigurate proposes, do you design projects to accommonist formatiest bad granding to a design (57) (2) (7), was diff along a data granding and a design (57) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	Indexist, and online control seguritors, seguritor to provide in subject of automatical and automatical au	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	ttts://www.api.com/new_doba/roommos/adi// adirti/emergence_energetsis/interali <u>disabut/selfere_ininfre_mingution</u> alam/inference_doc/2023/24Adventes_036.go	0	NĂ	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Linea antior Equipment – Diatribution
408	QUFA	Set WMP-28	CaPA_Set WMP-26	4	CaPA, SH WMP38, CH		whether of every is the tool profile and catebook where expectitions, but also any entropy of every is the tool profile and catebook where expectitions, but also PAGE any entropy of the tool profile and catebook where expecting any entropy of the PAGE and the tool profile and catebook where the tool profile and the pr	Holy Wehmen	7/27/2623	819/2023	810/2023	Mage Plane and an information of the distribution of the distri	0	NA	8.1.2.2	Onis Design and Bystem Herdening	Undergranding of Easter Leve and/or Epignment – Distribution
409	CalPA.	Set WMP-26	CaIPA_Set WMP-26	5	CalPA_Set WMP-26_Q5	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same circuit? (b) if the answer to (a) is "yet", explain how. (c) if the answer to (a) is "yet", explain why not.	(a) In general, new covered conductor systems are designed to accommodate booscaled growth or an exa, where application, and for operational copacity and the system of the system of the system of the system of the system of the System of the system of the System of the system of the System of the system of the System of the system of the System of the system of the System of the system of the System of the system of the System of the system of	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfire-mitigation- plar/reference-docs/2023/CalAdvocates_026.zip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
410	CalPA.	Set WMP-26	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	in Planus and crankows is indexed in a second second second second second second second second second in a result of second second second second second second is second secon	Hally Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergenc-preparedness/nstural. disaster/wildfine-mitigation- plan/reference-docs/2023/Calidevocates_026.zip	٥	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CalPA	Set WMP-26	CalPA_Set WMP-26	7	CelPA_Set WMP-26_Q7		c1: Planet are expressioned to subsort 10. There are no significant diversion in transmitty land capacity on a circuit that has been are no significant diversion in transmitty land capacity on a circuit that has been and the substantiant of the substantiant and components will be have to be required as sequentian transmittants and components will be have to be required as sequentian transmittants and components will be also be anyot be provided for a hardward sequent to require free protocomparation and to a sequence dend, provided required that the substantiant of the substantiant of the sequence dend, provided required that the substantiant of the substantiant of the sequence dend, provided that the sequence dend that the substantiant of the sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend, provided that the sequence dend that the sequence dend sequence dend that the sequence dend sequence dend that the sequence dend sequence dend that the sequence dended that the sequence den	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ safets/amergence-preparednes/instanal_ disacter/widfres/widfres.mitgetion. plan/reference-docs/2023/CalAdvocates_026.zip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	CLIPA	Set WMP-26	CaPA_Set WMP-26	8	CuPA_Set WMP-26_OE	Depote the challenges or advectages establed in increasing load capacity on a circuit that has previously been tendened with outlingspaced conductor.	whether disclosure regions with differe depending on sharehow the sub-groups of points the distribution of point with differe depending of manifer distributions. The distribution of point of the distribution of the distribution of the same that any effect is distribution of points of any effect the same that any effect is distribution of the distribution of the same that any effect is distribution of the distribution of the same that any effect is distribution of the distribution of the same that any effect is distribution of the distribution of the same that any effect is distribution of the distribution of the same that any effect is distribution of the dist	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	Tatas Plana an an bay deballoman high address and search and the address and the address and address and the address and address and the address and address address address and address addres address address address address address address address add	0	NĂ	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lives and/or Epigement – Distribution
422	CIFA	Set WMP-28	CaPA_Set WMP-28	1	CaPA_bit WMP-28_01	NH-FOEE.23.02 Proje 3: of FOEE systems dates, "FOEE is controlly working is integrate QC with our execution processes to the system of the system and bacteria the POEE will integrate QC with execution processes. We address the pOEE will integrate QC with execution processes. We address the pOEE will be the form (size and will be address that our prior that deshabet on processes. We address the pOEE will be address to the system of the system of QC with the integrates the execution processes	14. On its interaction processes by comparing OC in an activate transfer processor of the second processes by comparing OC in a second program activate transfers, a burney structures, and activate second processor of the activate transfers on activate and activates. PORE can another that activates activate transfers on activate and activates. PORE can another that activates activate transfers on activates and activates activates activates activates activates and activates activa	Holly Wehrman	8/10/2023	8/15/2023	815/2023	tatas J avece pas combras, debat formanes helicit administratores para a seaso desta contexta factor / editivos / with the origination para / editivos / editivos / dotter origination para / editivos / editivos / dotter origination para / editivos / editivos / editivos / dotter origination para / editivos	0	NA	816	Quality Assessors and Quality Control	NA

423	CalPA	Set WMP-28	CaIPA_Set WMP-28	2	CelPA_Set WMP-28_Q2	Plage 35 of PLBE's releptions addiss, PLBE's a currently working to integrate UC with our execution processes to drive quality during hild wink execution. a) How with PLBE's track the quality of asset impaction work under the integrated QC process (which was previously intracking a QC parse rate). b) What metrics or measures will PQBE use to identify a possible downward trend in the quality of asset impaction work?	a) The sample of statest inspections ones is a long tracked by using states and Co Datestes to the modulescate and using the sample state proceedings of the statest statest and the statest statest and the institution of the statest sta	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ope.com/ope_global/common/pdfs/ iafebr/amorgency_preparedness/natural- disaster/widdfres/widdfee_mitgation. plan/reference-docs/2023/CalAdvocates_028.zip	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CalPA	Set WMP-28	CaIPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	b) Provide a breakdown of the 1500 distribution locations by inspection type. For example, how many of these locations will audit detailed ground inspections, how many will audit aerial inspections, how many will audit patrol	a) Al DA and Bhandham an associate the competence of Cogment or in strategy auxil biologics. Buth provide a strategy Cog Strategy and a strategy cog strategy and the strategy failable of the strategy cognitized in the strategy cog strategy and the strategy cog strategy	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.opp.com/ppg_global/common/pdfu/ safety/amargency.oreparedness/natural. disaster/widffres/widffres/mitgation. glan/reference-docs/2023/CalAdvocates_028.zig	o	NA	8.1.6	Quality Assurance and Quality Control	NA
425	CuPA	Set WMP-28	CalPA_Set WMP-28	4	CuPA_SHEYNIP-28_OF	REPOLECIASE Take Rev C4E 2020 to rappe 8 of POLE's response shows higher CC pass rates in 2020 (as of July 25, a) For each of the for C4E categories alloyages in Take REVIEE.232-03.5, showing the analysis late is thin a constraint of the form C4E categories alloyages in Take REVIEE.232-03.5, showing the analysis late is thin a constraint of the form C4E categories alloyages in Take REVIEE.232-032, showing the analysis late shows a program. Charges to training, charges to the C2 process, different personneliscentractors, etc.	Another Section     A	Holy Wehman	8/10/2023	8/15/2023	815/323	time. Preve are concluse, a data taonan hafut adultumenten armaniatatu tahun a data tahun kaling tahun ang ata data tahun ang ata tahun ang ata a data tahun ang ata tahun ang ata a data tahun ang ata tahun ang ata a data tahun ang ata ata ata ata ata ata ata ata ata ata	ũ	NA	8.16	Quality Assurance and Duality Control	NA
426	CaiPA	Set WMP-28	CalPA_Set WMP-28	5	CelPA_Set WMP-28_Q5	Implication of the second status, the plane (instead with free wide) of a start (insteamment resources, we instrume the second status and the second start and start (insteamment resources, we are observed as a start of the second start and start (insteamment as a start of the second start (insteamment as the second start (insteamment)) and the second start (insteamment) and the second start (insteamment) and the second start (insteamment) and the second start (insteamment) and the second start (insteamment) and the second start (insteamment) and the second start (insteamment) and the second start (insteament) performance results.	Indexettly analysis due in detail hashing of the service target and an advances to the indexettly analysis due in the service and analysis granting parameters to be provide due in the service and analysis of the service target and the indexettly and the service target and the service target and the indexettly analysis of the indexettly analysis o	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	titus Heeve op confere diskivomaniatist steht immerience opprediss Visites i Baster helf och offere mitigeten die hoferenze dock 2011 Gildenosten. Offere	Q	NA	8.1.6	Quality Assurance and Quality Control	NA
427	CalPA	Set WMP-28	CaIPA_Set WMP-28	6	CalPA_Set WMP-28_Q6	Na POLES2124 Table 3-54 i (Brundlo dri puge 37 of POLES): response states that: - 8.0.56 shohbarch location authorem Had (CA auch a 2022, doine had speciarismic on bed of POLES - sector and dottacion lease are in the FPDs gain Table 52 is POLES 2025 SUMMIT, please special why the proposed auch authore size in the X221 a approximately on teeth POLES 2025 SUMMIT, please special why the proposed auch authore is 2021 a approximately on teeth of the relation and temporarism is in 1927.	Also UNB In the underward QCOLA under is 2000 where not kindly based on HTD. In addition, the addity based on the strength on the strength one of the strength one of the strength one program the strength one of the stren	Holly Wehrman	8/10/2023	815/2023	8/15/2023	https://www.ppe.com/ppe_global/common/pdfs/ safety/emergency-enceparedness/niturals discater/wolffersc/httdfre-mitigation: plan/reference-docs/2023/CalAdvocates_028.itp	0	NA	8.1.6	Quality Assurance and Quality Control	NA
428	CalPA	Set WMP-28	CaiPA_Set WMP-28	7	CalPA_Set WMP-28_Q7	REPORTS 3-01 Page 41 of PGAE transmission and the "The Mathematic of Reportung the administry (i.e., an autompt of 1) Page 41 of PGAE transmission and the State	a) (PSE) from concentral a specific analysis native to driver of entered entanges (s) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	Holy Wehman	8/10/2023	815/2023	815/2023	https://www.goe.com/goe.globa/common/gdfu/ aithet/emergence.organistics/submon/gdfu/ discour/withes/wither-integrion- gion/oderence.doics/2011/sildemonter_001.ep	0	NA	8.1.8	Grid Operations and Procedures	NA
429	CuiPA	Set WMP-28	CaIPA_Set WMP-28	8	CalPA_Set WMP-28_Q8	RIV/CAE-C>C) We can be a set of the NMP cycle, we will have actuated widdlers data in the VFTD/RPFA by dis jusced through a well have actuated widdlers data in the VFTD/RPFA by dis jusced through a distribution of the actuated by the VMP cycle, TrCAE and a cycle and the SMP have based by the actuated base by the VMP cycle, TrCAE and the well have actuated widdlers data in the SMP have based by the set of the VMP cycle, TrCAE and the well have actuated widdlers data in the SMP have based by the set of the VMP cycle. TrCAE and the well have actuated widdlers data in the SMP have advectory data in the year requestors to part (a). SMP have advectory data in the cycle and of the set of the wenness adhibitable to permanent call websites are cyclestered registron.	The basis for a line matchine calculations are for mellippoints are all equips by the and the NMM of point is not an adverse The mellippoints are all equips by the and the NMM of point is not and adverse The mellippoints are all equips by the and the NMM of point is not and adverse The NMM or is point and the NMM of point is not adverse that the NMM or is point and the NMM of point is not adverse that the NMM or is point adverse that the NMM of point is not adverse that the NMM or is point adverse that the NMM of point is not adverse that the NMM or is point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point adverse that the NMM of point is not adverse that the NMM of point is not	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httes://www.eps.com/spa_cdobs/foremenos/bet/u subtry/www.eps.com/spa_cdobs/foremenos/bet/u discom/widform/widfor_witedatos disc/reference_dos/2011/cubdenates_028.en disc/reference_dos/2011/cubdenates_028.en	1	NA	8.1.8	Orid Operations and Procedures	NA
430	CalPA	Set WMP-28	CalPA_Set WMP-28	9	CuIPA_Set WMP-28_Q9	IN PCBEC2-DAI Pops 5 of PCBE response datas, "testad, we all elimitad the entre HTD martenance lag backlog by pops 5 of PCBE response datase, "testad, we all elimitad the entre HTD martenance lag all the data dataset interdet in the PCD martenance backlog, or the HTDFHPR martenance sectors) entry of the PCBE response dataset interdenance backlog, state when PCBE eli elimitad the entre HTDFHPR martenance backlog USAP PCBE juice datasets martenance lag backlog differentiablesee lags in HTD and lags in HTDFHPR martenance backlog.	c) The above defaust of effect to the maintenness having in MTDI/TRA location, b) bit application, private are the memory to having in (a) above (b) to any and how of maintening the maintenness the maintenness tag bandhing on HTD and HTMs location, as it is instead to not in relation and efficiency.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ope.com/pge_global/common/pdfs/ safety/emergency-preparedness/initural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/Caladuscates_028.xip	٥	NA	8.1.8	Grid Operations and Procedures	NA
431	CaiPA	Set WMP-28	CalPA_Set WMP-28	10	CaIPA_Set WMP-28_Q10	BNPGEE2034 Figure RPS/EE2.2044 or gaps 40 of PGEC response alreads that under PGETs proposed just to advect proposed pice RPS/EE2.2044 or gaps 40 of PGEC response proposed pice is no energie open information age would read in 5 pice. The pice officiations will increase the pice response to the PGEC picewood pice of the PGEC pice of the pice officiations will be under the pice of the pice of the PGEC pice of the pice of the PGEC pice of the pice of the pice of the pice of advector and matterators. Advector and matterators. The pice of the pice of matterators the pice of the pice	a) No, we have not performed a study or analysis with the specific orbitr's referenced in satural (a) of the request. (b) Not epycholicity, preserve the response to subject (a) above.	Holly Wehrman	8/10/2023	815/2023	8/15/2023	htts://www.ope.com/ope_global/common/odfs/ safety/emergency-reparedness/natural- disaseur/seldfres/seldfite-mitgation- glan/reference-docs/2023/Calad-sociates_028.xig	٥	NA	8.1.8	Grid Operations and Procedures	NA
432	CuIPA	Set WMP-28	CalPA_Set WMP-28	11	CaPA_Set WMP-28_Q11	NERVELESSA Frontes No page 15 of PSLEs response states. "PSLE will develop a risk speed afficiency by location zone will be applied of PSLEs response states." PSLE will develop a risk speed afficiency by examp present of present on the welf has not of those states of the pseudo states and the service of present on the pseudo state of the pseudo states of the pseudo states and the states of the pseudo states and the pseudo states of the pseudo states and the states of the pseudo states of the pseudo states of the pseudo states and the states of the pseudo states of the pseudo states of the pseudo states and the states of the pseudo states of the pseudo states of the pseudo states and the states of the pseudo states of the pseudo states of the pseudo states of the pseudo states and the states of the pseudo states of the pseudo states of the pseudo states of the pseudo states and the states of the pseudo states	a) The screep of unbidited trags is not performed reflection (b) then the screep of tags to scheduler in studience schedulers. The specific Capacity (CMM of Ma Associaty CMM of Ma Association) (CMM of Ma Association) Tags of encounters all introde deficiencies (FOA)) associated within (L Cose san has the start (FCD particines) of the FOA as an introduced to the supportant (CMM of Ma Association) (CMM of Ma Association) (CMM of Ma Association) and the FCD particines) of the FOA as an introduced to the supportant (CMM of Ma Association) (CMM of Ma Ass	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	tatas: Herene age com/see, stabal/common/adt/u substylener amor areasonderskylanteral, distastyleitifor og vitilden entigation- alan feference door 2013/Cabbanoster, OR en	٥	NA	8.1.8	Grid Operations and Procedures	NEA
433	СШРА	Set WMP-28	CaiPA_Set WMP-28	12	CaPA_Set WMP-28_Q12	PG&E states that an isolation zone is "similar to a circuit protection zone" (footnote 16 on page 52). a) Define "solation zone."	The cost of devices have remained. The cost of devices have remained in the cost of the c	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	htte: Herere ops com legs_tiska/frommon/left/f seleks/energency-engandenss/valura/ Saster heldford-heldfore-mitigation, also federance-docs/2023/Calibéronates_028 an	Q	NA	8.1.8	Grid Operations and Procedures	NA

435	CaiPA	Set WMP-28	CalPA_Set WMP-28	14	CaPA_Set WMP-28_Q14	NHPGE 23.04 Taul RPHCRE 23.04 So Status PG 2014 on page 50 of PGEE's regional estimates PGEE will create 70,200 level has bags in 2015 So Status Per langua 2014, and 56 YM and tes bags in 2015 So Status PG 2014 on the status region of level 2 lage PGEE Sectional language shaded in 2014 and 2015 compared to 2023.	(a) There are the multi-there is the forwards in factor in Lond 2 gaps (1) the multi-rel of databag output specification is Lond 2 and (2) the equivalent databag of the specification is Lond 2. The star (2) have equivalent TABEE EPR-RE26-30-61 gaps (3) of the Periabin Herein (2) have a PLAES gainwein gapschars is physication and a star (2) have a star (2) have a star 20.8.000 databag specific in specification is Lond 2 and 2 and 2 and 2 and 20.8.000 databag specification is Lond 2. The Lond 2 and 2 and 2 and 20.8.000 databag specification is Lond 2 from 50 and 2 and 2 and 2 and 20.8.000 databag specification is Lond 2 from 50 and 2 and 2 and 2 and 20.8.000 databag specification is Lond 2 from 50 and 2 and 2 and 2 and 20.8.000 databag specification is Lond 2 from 50 and 2 and 2 and 2 and 2 and 2 and 2 and 2 and 2 and 2 and 2 and 2 a	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	httis://www.ope.com/see_iteba//common/jedi// safety/www.gence.etwasedenss/initural. <u>Saster/widfores/militires-milipation.</u> gian/reference-doss/2023/CalAdrocates. 078.5p	0	NA	8.1.8	Qrid Operations and Procedures	NEA
436	CaiPA	Set WMP-28	CuIPA_Set WMP-28	15	CaIPA_Set WMP-28_Q15	PAPCAE-334 The Answer and the Answe	meteriners on program. PLEE encloses in set align hans yours for calcular system of the calcular system of the test of the calcular system of the calcular system of the test of the calcular system of the test of the calcular system of the calcular system of the test of the calcular system of the test of the calcular system of the calcular s	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	tascheren an om hen stadsformen hend Hählenengene ansatelset stads datas helden eingene generheterne mer 2011 Schlenaten. Dit de	o	NA	818	Grid Operations and Procedures	NA
437	Caipa	Set WMP-28	CalPA_Set WMP-28	16	CuIPA_Set WMP-28_016	RN-PG8E-23-05	Anoto the most system mick. I CH 2014 the not visit out the two 37 starts segments for fature undergranzfate work after comparing repeats instruction and them 37 starts segments for fature undergranzfate (CS2) 2005. As added in regression its products theory 2005, PostB is service at another after comparison its products theory 2005, PostB is service at another after service at a start of the service at another and the service at another after service at a start of the service at another at a start of the service at another and the service at a start of the service at another at a start of the service at another and the service at a start of the service at another at a start of the service at another and the service at a start of the service at another at a start of the service at another and the service at a start of the service at another at a start of the service at another at a start of the service at a start of the service at another at a start of the service at a start of the service at a start of the service at another at a start of the service at a start of the service at a start of the service at another at a start of the service at a start of the service at a start of the service at a start of the service at another at a start of the service at a start of the service at a start of the service at another at a start of the service at a start of the	Holy Weitman	8/10/2023	8/15/2023	8/15/2023	time: //www.apc.com/upc_dobal/common/offic scheduring-group groupedobas/valural- disector/scheduring-ampgione gint/scheduring-ampgione gint/scheduring-ampgione	ũ	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
438	CalPA	Set WMP-28	CaiPA_Set WMP-28	17	CaPA_Set WMP-28_017	BLACE 25.21.11 (a) to page 7.2 of POLES suspense compares the always in the top 20m of VMES to LSU and VMES an		Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pas.com/pas_dobal/common/udi// safety/mergency-programdness/satural- disaturbefors.almitter-metgetation; plan/reference.dois/2023/Calddonates_028.am	ũ	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CaiPA	Set WMP-28	CaiPA_Set WMP-28	18	CaPA_Set WMP-28_Q18	NN-SIGE-23-65 Page 73 of PGES response adult. "Stated on or larter evaluation, the professory, updated mitigation Page 73 of PGES response to the state of the state of the state of the state of the state R12 Parameter compared to the SID parameter SID concernities PGES and the state of the state of the SID parameter SID resolution and workpapers for your response to part (s).	contrast burchering seconding and annules false. We considered to two difficults this consistent influgation on the miniparity of particult price by assessing to takely difficultures against more than 2.200 dauge contralisations (secting) parmed against, PMP and COS and adaption that contrast in COLEN FFOT adapting within the particular and adapting that contrast in COLEN FFOT adapting within the particular adapting that contrast in COLEN FFOT adapting within the particular adapting that contrast in COLEN FEOT adapting within the particular adapting that contrast in COLEN FEOT adapting that particular adapting that contrast in COLEN FEOT adapting that particular adapting that contrast in COLEN FEOT adapting that particular adapting that adapting that the particular adapting that the particular adapting that adapting that adapting that contrast in COLEN FEOT adapting that particular adapting that the particular adapting that the particular adapting that the particular adapting that particular adapting that the particular adapting that the particular adapting that the particular adapting the particular adapting the particular adapting that the particular adapting that the particular adapting the particular adapting the particular adapting that the particular adapting that the particular adapting the particular adapting that the particular adapting the particular adapting that the particular adapting the particular adapting the particular adapting the particular adapting that the particular adapting the par	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pps.com/ppe_stobal/common/pdf// safety/mergency.preparadness/hatarai- disastrukeferchalters-antigration_ glan/reference-docs/2003/Caldebrostes_028.kg	1	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CaiPA	Set WMP-28	CaIPA_Set WMP-28	19	CaPA_Set WMP-28_019		c) A personal valued, the XTA mean developed to III to scope of the Doll program. c) A personal valued, the XTA mean developed to III to scope of the Doll program. the Doll program developed to the State of th	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.sat.com/pag.skibs/common/path/ autorio/waterior.prosterioris/common/path/ discource/waterior.interfers.mitigation. skich/saterior.advor/2013/ratid-autoria.com skich/saterioria.dvor/2013/ratid-autoria.com	2	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CaPA_Set WMP-28_Q20	Step104E2.23.07 Page 154 of PGEs response states. "Claim that we began working with the 154 T6AQ in 2023, data does not save to objectively compare effectiveness definences before this 1740Q and 194 TATA. The objectively compare effectiveness definences and the same transmission of the 154 T6AQ T the many relatively, exempting performing a state of PT host kaiped to thost. 10 TBM ensemes to part (c) a year, based describes the stady PGAE plane to perform, and the data PGAE plane to cold the answers to part (c) a year, based describes the stady PGAE plane to perform, and the data PGAE plane to cold the answers to part (c) a year, based describes the stady PGAE plane to perform, and the data PGAE plane to cold the answers to part (c) a year, based describes the stady PGAE plane to perform, and the data PGAE plane to cold the answers to part (c) a year, based describes the stady PGAE plane to perform, and the data PGAE plane to provide the state of the state to perform the data PGAE plane to perform, and the data PGAE plane to perform the state PGAE plane to perform the data PGAE plane to pe		Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge.global/common/pdfs/ safetv/amergency-oreparedness/natural- disaster/widdfres/widdfre-mitigation: glan/reference-dors/2023/CalAdvocates_028.ep	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
434	Caipa	Set WMP-28	CaIPA_Set WMP-28	13	CaPA_Set WMP-28_Q15	PROJECT SALE PROJECT SALE is a straight of the second second second second second second second second second second is a sufficient second second second second second second second second second second as a sufficient second second second second second second second second second second as a support of the second second second second second second second second second as a support second second () The second s	c) Ourage allow addression of a negro (C) consistantin , which can not ourage all outgrants measurements and entry waters and entry results and entry results and entraffaction is expected on the presence of the presence of the presence of the entraffaction is expected on the presence of the presence of the presence of entraffaction is and (C)(C) <sup>(4)</sup> , "represence on the presence of the presence of entraffaction is and (C)(C) <sup>(4)</sup> , "represence on the presence of the presence of entraffaction is and (C)(C) <sup>(4)</sup> , "represence on the presence of the presence of entraffaction is and (C) of the presence of the presence of the presence of entraffaction is and (C) of the presence of the presence of the presence of entraffaction is and the presence of the presence of the presence of entraffaction is and the presence of the presence of the presence of the presence water of the presence of the presence of the presence of the presence of the presence water of the presence of the presence of the presence of the presence of the presence water of the presence of the presence of the presence of the presence of the presence water of the presence of the presence of the presence of the presence of the presence o	Holy Wehman	8/10/2023	8/16/2023	816/2023	https://www.spi.com/spi.sk/sk/common/pdfs/ data/widescanae.awaata/sk/common/pdfs/ data/widescanae.awaata/sk/common/pdfs/ data/widescanae.awaata/ pdfs/common.awaata/ pdfs/common.awaata/ pdfs/common/pdfs/common/pdfs/common/pdfs/ pdfs/common/pdfs/common/pdfs/common/pdfs/ pdfs/common/pdfs/common/pdfs/common/pdfs/common/pdfs/ pdfs/common/pdfs/co	ũ	NA	8.1.8	Grid Operations and Procedures	NA
413	CaiPA	Set WMP-26	CaPA_Set WMP-28	9	CwPA_Set WMP-26_Q0	Pendo a bi of al choice in your spilen. For each droat, produk. (a) Pan biol defauer (b) Pan biol Adoption Sciences drose January 1, 2014. (c) Oracl Capacity in Ampeon	Insequence, 10.4 sections, it is the macron the station is the st	Holly Weltman	7/27/2023	8/17/2023	8/17/2023	hans: Planes and som han, skild strummen hang, and afferte mennen sind strume and and and datassette halfatter som strutterat, gisse beforettere des /7031/Californistics (25. og	1	NĂ	8.1.2.2.	Grid Design and System Hardsning	Undergrounding of Electric Lines antior Equipment – Distribution
414	CalPA	Set WMP-26	CalPA_Set WMP-26	10	CaPA_Set WMP-26_Q10	Penals solute OS layer of privary distribution, secondary distribution, and transmission inex, with the following attributes, (a) Direct D foregoing the solution of the solu	The all-bottom to this response contrast conduction statution and is provided presented to the comparisy conferentially distantial and a provided pre- pared to the comparisy conferentially distantial (2010). All contrast contrast contrast contrast contrast contrast presented to the comparison of the contrast present contrast contrast contrast contrast contrast contrast contrast the association of bottom contrast accontrast contrast contrast contrast contrast contrast contrast contrast contrast contrast contrast contrast contrast contrast contrast contrast contrast	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	https://www.ops.com/ops_dobal/common/addi/ addre/ummrgence-presentensiss/adarata- disastrukedere/uddies-entigation- glan/reference-docs/2023/Calidovoates_026.ag	1	NA.	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CalPA	Set WMP-27	CalPA_Set WMP-27	1	CelPA_Set WMP-27_Q1	The static states in bilinoing the data states in the data of the data states and the data states and the data states where the the data states are stated as the data states and the data states are states and the data states are the states are the states are being in definitions and is a data states are data states and the states are being the data states and the data states are also a data states and the states are being the data states and the data states are also a data states and the states are being the data states are also a data states are also a data states and the states are also and the states are also a data states are also a data states and the states are also and the states are also a data and the states are the states are also and the states are also a data and the states are the states are also and the states are also a data and the states are also a data and the states are also a data and the states are also are also and the states are also a data and the states are also are also and the states are also a data and the states are also are also and the states are also a could be stated as also also also also also also also a	1 PGEE dd rot sy that frea wolt was largely terffectie. PGEE prodied he follwing materials to VELI. Towards: PGEE does not have the they area and by VELI. Plana are attachment "Wat Documy/DEEDOL (PL, Calebonates, 107-000/babdr)" tij Please see part (pl. oj. The materials were shared on July 25, 2023. oj het opticale e Please neg part (pl.	Hally Wehrman	84/2023	8/18/2023	8/18/2023	httes://www.ops.com/ops_doba/common/odf// safety/amergence.organizations/satural- dissor/whofen-allefter-allefter-allefter-allefter- plan/reference.docs/2023/Calidoosates_027.en	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

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416	CalPA	Set WMP-27	CalPA_Set WMP-2	2	CalPA_Set WMP-27_Q2	The article states the biological of the second states of the Second sta	Distali-ce dare spite the versitive size significant production to DEG provides the text beams provided to DEG and the Versitive spite version and the DEG and the Versitive spite version and the VER-Decempositive service size size size and the DEG and the Versitive service size size size and the VER-Decempositive service servic	Holly Wehman	84/2023	8/18/2023	8/18/2023	httes://www.ope.com/opp_stobal/common/pdfs/ safety/emergence-researed-ens/natural. discater/wolffeer/wolffeer/wolffeer plan/reference-docs/2023/Calikevocates_027.sp	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CalPA	Set WMP-27	CaIPA_Set WMP-2	3	CalPA_Set WMP-27_Q3	The strict states the following [DRLE] provide your have visual largely ineffective and is derivating the program, according to an internal analysis reviewed by The YAB Streek Journal and interviews with UBB yee sectorizes. In Praises equipitantian is marke by the statement quoted above that the work described in the article was "targely seffective".	Land Landowski Mark Landowski (Landowski)     Landowski Mark Landowski (Landowski)     Landowski     Landowski (Lando	Holy Wehman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/ safebi/emergency-preparedness/natural- disaster/widfres/widfre-mitigation- plan/reference-docs/2023/CalAdvocates_027.sip	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	Carpa	Set WMP-27	CaIPA_Set WMP-2		CaPA_Set WMP-37_04	The article states the following: The Californ and the point any leng surgery share involved channels and surgery and a share the visit is and matching according the surgery is start advanced. Surgery according action approach alwes the visit is higher Material and according to the surgery according action approach alwes the visit is higher Material and according to the surgery according action approach action to a higher approach and the surgery according action approximation action and action and the surgery according action action apport the TN is induction in globons acrose a full year:	wedgepers for the Career Real Case. The analysis inducts to be used prevarious dynamic Reasers, Restinuing prices and welfness link of the model here and in the Real Real Real Real Real Real Real Rea	Holy Wateman	844/2023	8/18/2023	818/2023	tatan Japan asa nan hag-atas Yanaman Jaha Safata mengena senan atas Katan da Bata Jaha Marina Jaha Katan da Marina Jata Ja	2	NA	82225	Vegetation Management and Inspections	Facual Tes Inspection
419	CalPA	Set WMP-27	CalPA_Set WMP-2	5	CalPA_Set WMP-27_Q5	In response to data respect Calebocaters/PC-2223/MR-14, quarks 16, and 17 2223, PAE also the art spectral to complete the databack reward advanced by the Checkenses Bady PA yA 2023. while PAE complete the Backateck reward advanced Peter-benevals Bady PA yA 2023, and the PAE and PAE are presented and the Backateck reward advanced Peter-benevals Bady PA yA 2023, and	4) We have opt completed and the Advanced Editectioners Study in protocols and Block Deve Research Institute (SPR). 5) bit appendix (Dis EdPR adua) and incorporate and aduaty benchmark add, which is tabling tanger Natio expected. Completion is especial by OT of 2004.	Holy Wehman	8/4/2023	8/18/2023	8/18/2023	https://www.ope.com/ope_stebal/common/odi// safety/emergency-preparedness/natural- disaster/beldfres/beldfres-mitigation- glan/reference-doss/2023/Calkdyocates_027.vip	٥	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systema – Substation Animal Abatement
420	CalPA	Set WMP-27	CaIPA_Set WMP-2	6	CelPA_Set WMP-27_Q6	Additionally, we are in the process of fraking a study that is planned is to complete by June 55, 2020. The which we have been approximately and the study of th	<ul> <li>No provide out of completed the above referenced study.</li> <li>Not approximate approximate complete and the study is 0 codure 2023.</li> </ul>	Holy Wehman	8/4/2023	8/18/2023	8/18/2023	httes://www.ese.com/oge_skibal/common/ods/s safety/amirgency-preparedness/naturals_ discours/white-or/white-amirgeton- plan/reference-docs/2023/Calibdoosates_022.cg	o	NA	NA	NA	NA
421	CalPA	Set WMP-27	CaIPA_Set WMP-2	7	CalPA_Set WMP-27_Q7		Please see "WMP-Discovery2023_DR_CallAdvocates_027-Q007Actr01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparednesss/natural_ disactor/wildfires/wildfire-mitigazion_ else/indexeese.dec/10292/sile/indexeese.022 sile	1	NA	NA	NA	NA
442	OEIS	011	OEIS_011	1	OEIS_011_Q1	Regarding distribution detailed ground inspections a. On page 464 of its revised WMP, POE states that it will shift from inspecting all HFTD fier 3 distribution assets armatily and first 2 assets even three values, to inspecting severe and extreme consequence plat mace annually	Presses are the factor for responses to adapted () and (i). The May Bar May B	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	Litts://www.aps.com/aps_stabilizammon/utility 	ũ	NA	ŝ1321	Asset Inspections	Detailed Ground Inspection
443	ces	011	OEIS_011	2	068,011_02	Regarding PGAES, Gild Despin and Markinows Chally Control as its free toom fraces frequence, PGAEs status that it is "working and gains online" And the despinance as its free toom fraces frequence, PGAEs shadling, "Regin 30 that are approximately and the pGAEs shadling, "Regin 30 How and the status of the pGAEs shadling, "Regin 30 How and the status of the pGAEs shadling, "Regin 30 How and the status of the pGAEs shadling, "Regin 30 How and the status of the GGE shadling and the pGAEs shadling and the pGAEs shadling and How and the status of the GGE shadling and the shadling and the pGAEs shadling and How and the too How (How (How (How (How (How (How (Ho	and near output of the second	Dakota Smith	8182023	8232023	823/2023	Line 72 on the entry lang default common default and a second second second second second second default and the second second second second second general relations des (2013) MISS 511 and	0	NA	81.8	Quality Atsociation and Quality Control	100
444	OEIS	011	QEIS_011	3	OEI8_011_Q3	Regarding PG&E's Vegetation Management Quality Control a. In as Revision Nation, PG&E states that it is "noning to integrate QC with [Gd] execution processes This relates that the state of the states that the state of the states" and that minimum sample to the state of the states of the states that the states of the states of the states of the states of the I. Denotes the simplement, Historian the simplement of thermose from the current and previous approach to QC.	1. Phase are a approved hearbord or approved to Bayers 20(3): No an experiment of the second of t	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	Ettes //www.aqu.com/aqu.global/common/adi/ autobious/aquery-activate/autobious/ distributious/adi/activate/autobious/ distributious/adi/activate/ adu/adi/activate/adi/activate/ distributious/adi/activate/ distributious/adi/activate/ distributious/ distributi	a	NA	8.1.6	Quality Assurance and Quality Control	NA
413	CaPA	Set WMP-26	CaPA_Set WMP-2	SSUPP	CuPA, Sir Wile-26, OSSU	Proces a led of all circula inyour system. For each droat, provide: (a) Peak lead in Jungers observed since January 1, 2014. (c) Circul Capacity in Angrees	In this support, PASE provides the separated class for the PASE answer action terms of the particle particle of the particle of the PASE answer action for any transmission for the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE and the PASE an	Haly Weltman	702704025	8/24/2023	824/2023	tata Paya ata mbing diskuluman hidu Satat Anger yang segarahan kuluri Satat Alfred Satat Satat Satat Alfred Satat Satat Satat Satat	1	NA	8.1.2.2	Grid Design and System Herdning	Libbrysonding of Eastric Lines antior Epigneet – Daribution

						Provide updated GIS layers of primary distribution, secondary distribution, and transmission lines, with the following attributes:	The attachment to this response contains confidential material and is provided parkarat to the accompanying confidentially declaration. The accompanying confidencially declaration (Data and the second second (Data ) and declaration (Data and the second seco					https://www.pge.com/pge_global/common/pdfs/					Undergrounding of Electric Lines
414	CalPA	Set WMP-26	CaIPA_Set WMP-26	10SUPP	CarPA_Set WMP-26_Q10SUP	folowing attributes: (b) Peak toad in Amperes observed since January 1, 2014. (c) Circuit Clapacity in Amperes	The discrete to the response continue confected material and a provided The discrete to the response continue confected material and a provided provide the term of the term of the state of the state of the state of the state of the state CONFIDENCE of the state of the term of the state of the state of the state of the state of the state provided the state of the state of the state of the of the state of the stat	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	safety/emergency-oregaredness/hatural. disaster/wildfres/wildfre-mitigation. plan/reference-docs/2023/CalAdvocates_026.sip	1	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Links and/or Equipment – Distribution
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	- SPD (Safety Policy Division)_		Alexandrometric task Nadró J. Alexandrom Santar (NAP-Discovery/2023, DR, SPD, 010-2001- Aladró J. Alexandrom Santar (NAP-Discovery/2023, DR, SPD, 010-2001- sophila ODD, Rev 22:2023, OR, Helvin se alkethila de Derang Saldrý en Alexant 1, sophila ODD, Rev 22:202, SDR, Helvin se alkethila de Derang Saldrý en Alexant 1,	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.ope.com/ope_global/common/odls/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	QDR	NA	NA
446	065	012	OEI8_012	1	055_912_01	<ol> <li>Provide the most recent version of the updated TAT, even if that version was not operationalized.</li> <li>Provide any reports reparding the 2022 update of the TAT, including, but not limited, documentation of</li> </ol>	A POLE of application of PT production to Model a change is processes to 2004 for all marks and any of more of the 2 septions and in 2004; and processes the 2004 for all marks and a set of an 2004 for all applications for the 2004 for all model applications of the 2004 for all applications for the 2004 for all model applications of the 2004 for applications for the 2004 for all applications model applications of the 2004 for applications for the 2004 for all applications model applications for the 2004 for applications for the 2004 for all applications model applications for the 2004 for all applications for the 2004 for all applications for the 2004 for all applications for all applications model applications for the 2004 for all applications for all applicapplications for all applications for all applications for all	Dakota Breth	8302023	9/27/2023	9/27/2023	tana Para da un bar data tanan sa tag Mana Para da un bar data tanan sa tag Mana da ang ang dag data tanan sa tag gana data data data data data data data d	4	NA	82225	Vegetation Management and Inspections	Pacaed Tee Inspectors
447	QEIS	012	OEIS_012	2	OEIS_012_Q2	ii. When does PG&E plan on calculating a more updated effectiveness estimate? What factors is PG&E including	"Hill go detained milipides provide critical improvement to cardine" ("Hill go detained milipides) and the control of the provide of milipides of mi	Dakota Smith	8/30/2023	9/5/2023	9/5/2023	<u>Hitter: //www.ape.com/parjbba//common/jbfu/</u> alaba/margance.arasandosas/salata/ disa.com/alaba/col/Hitter, ontigation. glan/salatanas.asso/2012/strive.dt2.lan	ũ	NA	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
448	068	012	0EI8_012	3	083,912,03	COII. Requesting FOAE's Response to IN-PCAE-25-34 In Table RN-7486-27-34 Lanex Pupel Interlegip Table Exposing grant Pupel Residue (stati Reserving): Investing Response (Response Response Response Response Response Response Response Response Response Response Response Response Response Response Response Response Response II. The Antonia of Public Response R	End and Provide Section S	Dalota Brith	8/30/2023	9/27/2023	9/27/2023	tanu Paren ata an Ing dakati ang kata Matalahan ang ang tang dakati ang ang dakati kata ang ang ang ang ang ang gan katana dakati ang ang ang ang ang gan katana dakati ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	ũ	NA	\$172	Open Work Orders	Open Work Ordera - Databation Tege
440	065	012	0EI8_012	4	085,912,04	ON Engaging (NSE 5) Resources 1: REPOSE 23-03 Set of 12 Set of the second set of the analysis of the set of the two red been hardward, provide the the second set of the second set of the second second set of the second set of the 12 October 12 Second	i - xii. Please see attachment "WMP-Discovery2023_DR_OEIS_012-Q004Atch01 xiso".	Dakota Smith	8392023	9/52023	9/5/2023	tana Paran ata ana ban pakatanan sa bag Jabapangang ang ang ang ang ang ang ang danan kaling a tang ang ang danan kaling a tang ang ang danan kaling a tang ang ang ang danan kaling a tang ang ang ang ang ang danan kaling a tang ang ang ang ang ang ang ang danan kaling ang ang ang ang ang ang ang ang ang a	1	NA	72.1	Wildfre Milgution Strategy Development	Overview of Milgation Initialities and Activities
450	CalPA	Set WMP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-29_Q1	Page 35 of PGSE's response states, "PGSE's currently working to integrate QC with our execution processes to drive quality during initial work execution."	a) — of PGEE continues to its convertiled to moving our QC programs dosar to the stude to be done in the an equational information by provide at the time. Consec- tion of the student student student students are students and the student students are student to the provident student student student students are student as an el domesticant of the student student student students. The student student student student students are student students are propried in this area and domesticant to configurate providents.	Hally Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.ope.com/ope_global/common/ndfs/ safety/emergency-proparidines/instrutal- disateur/velfers-indiffer- glan/reference-dosr/2023/CallAdvocates_029.xig	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
451	CuIPA	Set WMP-20	CaIPA_Set WMP-29	2	CaiPA_Set WMP-29_Q2	PMEE's requests to due theyards the Conference, 200 CON on request 15, 2020, Usides COS in segming the internation presence straining the sector that the sector the sector that the sector that the sector th	a) - c) Places are startinger (VMF-Duraney/2013, DR, Californianis, 505- 000/00/001.tack for the respective information. d) POLE controls is the committee of the respective of the term of the control of the control of the respective of the respective of the term of the control of the respective of the respective of the respective of the respective respective of the respective of the respective of the respective of the respective respective of the respective of the respective of the respective of the respective respective of the respective of the respective of the respective of the respective respective of the respective of the resp	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	time: Here an an inter-state state from more left u schedylere and programmer scheduler at discose heldfore interfere mitigation, sin interference disc 2011/Coldensate, CPI an	1	NA	8.1.6	Quality Assurance and Quality Control	NA

452	CaIPA	Set WMP-29 CaiPA_Set WMP-29	3	CaiPA_Sec WMP-29_Q3	Inspection and subsequent CC <sup>2</sup> The answert to part (b) sees, provide any procedures, handhoots, checklist, or job also that define the amount of time between a detailed ground distribution inspection and subsequent QC under PAEE's current QC process. et al. The answert part (b) a mo, how does PAEE distamine when to perform QC following a datalet ground adtabation inspection.	1) There is no internal regularemetricitational of the maintains amount of from botevan databal ground distribution respection and abareguest OC. (1) Reg get/amount, when to perform OC behaving a statule ground distribution respective accessing the system and the statule section of the SOC processing that get/amount and the SOC processing of the SOC processing that appeal occurs within N4 days but could be scores or inter depending of held and appear of the SOC processing of the SOC processing to the special occurs within N4 days but could be scores or inter depending on the statule occurs with the SOC processing to the SOC processing to the special occurs with the SOC processing to the SOC processing the special occurs with N4 days but could be scores or inter depending on the special occurs with N4 days but could be scores or inter depending occurs to statule occurs and the SOC processing to the SOC processing the special occurs and the SOC processing to the special occurs to statule occurs and the SOC processing to the special occurs to statule occurs and the SOC processing the special occurs to statule occurs and the SOC processing the special occurs to statule occurs and the SOC processing the special occurs to statule occurs and the SOC processing the special occurs to statule occurs and the SOC processing the special occurs to statule occurs and the SOC processing the special occurs to statule occurs and the SOC processing the special occurs to statule occurs to the SOC processing the special occurs to statule occurs to the SOC processing the special occurs to the special occurs to the special occurs to statule occurs to the SOC processing the special occurs to the special occu	Holly Wehman	9/7/2023	9/27/2023	9/27/2023	titts://www.sps.com/opg_doba/rommon/adu/ safetr/www.sps.com/opg_doba/rommon/adu/ safetr/www.sps.com/opg/adu/ factors/waters-adu/2023/c3M4/opgates_029.pg gtur/ofference.docs/2023/c3M4/opgates_029.pg	Û	NA	8.1.6	Quality Assurance and Quality Control	NA
453	CuPA	Set WAP-20 CarPA, Set WAP-20	4	CalPA_Set WMP-28_O4	splont an exerciserus is, the splont are lated and based of the small management frame marky are a 19 Sector 2015 Control Con	Name on the Name Section 2014 of Section 2014 on Section 2014	Holy Weltman	9772023	9/27/2023	927/2023	tano. I feren an contrar, data l'ormonistrati attributemento a seconda si attributemento data data informa attribute data data data data forma data data data data data data data data data	1	NA	NA	NA	NA
454	CalPA	Set WMP-29 CaIPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	b) Please provide a copy of PG&E's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets.	b) POLSE 12 2022 Electric Asset Hampgement Plan (AMP) was not published due to trained arguinational denges and profiles. As a suck, POLSE does not plan to builden the 2022 AMP and will instand publish the 2023 AMP. POLSE 12923 AMP and and the dy blank approximative Was endogetable publication by the end (AMP) a	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.ege.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_029.itip	0	NA	NA	NA	NA
455	CaPA.	Set WMP-29 CaPA_Set WMP-29	6	CalPA_Set WMP-29_06	study will be completed if yes. () () () () () () () () () ()	If an 24 white Vehicles Percent Cut products has been address from a direk time, heating the percent vehicular of time as the second	Hally Wehman	977/2023	9/27/2023	9/27/2023	tatas //www.age.com/oge_global/commonited/ add/offensionance.com/offensionance.com/ add/offensionance.com/offensionance.com/ add/offensiona.doin/2012/CAMAppendie_020.add	٥	NA	8234	Vegetation Management and Inspections	Fall-In Millipation
458	CuPA	Set WAP-20 CaPA, Set WAP-20	7	CalPA_Set WMP-29_07	Page 3 of PG&C's regly connects filed on flagsanter 1, 2023, state. TPRS generally does not create active events that would not have obtained on control of the state of the state of the state of the active have obtained on the state of the state of the state of the state of the active have obtained on the state in the state of adapt events in the state. The state of the state of	1) Ta advance TPSR to pation induction leading. IPSR production lettings and legisland provided () Tables 1. The distriction of lating letting	Holly Wehrman	9/7/2023	927/2023	927/2023	tanan Marina ata ann bara atal si umana hagi, atal da atal ang ann yang ata atal atal sa tanta atal Banan Ashina atal atal atal atal atal atal atal atal	Q	NĂ	81.8.1.1	Grid Operations and Procedures	Protective Espigment and Device Satisge
45	CuPA	Sid WMP-29 CalPA, Sid WMP-29	8	CaPA_Set WMP-29_08	Days Jor Of ADEL may connects the on Supervise 1, 2023, basis.           The streth of calcage in the PATK tool May Dold deviseus all gripping hype. In 2021 to 2022. Additionary, there is 2020 to 2023. Additionary, there is 2020 to 2023. Additionary, there is 2020 to 2023. Additionary, there is 2020 to 2024.           PCREX, quantity damp softs. PCREX generally approximate there IPW at calcular risk days is 2022 them in 2020.           REX State and provide softs. PCREX generally approximate the ent IPW at calcular risk days is 2022 them in 2020.           REX State and provide softs. PCREX generally approximate the ent IPW at calcular risk days is 2022 them in 2020.           REX State and provide softs. PCREX generally approximate the ent IPW at calcular risk days is 2022 them in 2020.           REX State and provide softs. PCREX generally approximate the ent IPW at calcular risk days. The 2020 to 2024.           REX State and provide softs. PCREX rest and the enter of comparison to 2020.           REX State and provide softs. PCREX rest and the enter of comparison to 2020.           REX State and provide softs. PCREX rest and the comparison to 2020.           REX State and provide softs. PCREX rest and the comparison to analysis.           REX State and provide softs. PCREX rest and the comparison to analysis.           REX State and provide softs. PCREX rest and the comparison to analysis.           REX State and provide softs. PCREX rest and the comparison to analysis.           REX State and provide the rest analysis. </td <td>1) Nr. POMC has not performed a study inspecting weather-normalized HPRA extage control is 100, 2012, next 2012 relative has the DPSB Indukting Higgins to the performance of the magnetic to budget in 100 million 100 million and the magnetic to budget in 100 million and the performance performance of the performance of the performance of the budget and the DPSE for has example to method and not 100 holding of Destination and the DPSE for has example to method and not 100 holding of Destination and the DPSE for has example to method and not 100 holding of Destination and the DPSE for has example to method and not 100 holding of Destination of the perpendicut form a study in the study of the Destination of the perpendicut for a study performance.</td> <td>Holly Welternan</td> <td>9/7/2023</td> <td>927/2023</td> <td>92772023</td> <td>tana Zana ang ang tang dipakan ang ang ang ang ang ang ang ang ang a</td> <td>0</td> <td>NA</td> <td>721</td> <td>Vidatire Miligation Strategy Development</td> <td>Own-tee of Magation Initiations and Activities</td>	1) Nr. POMC has not performed a study inspecting weather-normalized HPRA extage control is 100, 2012, next 2012 relative has the DPSB Indukting Higgins to the performance of the magnetic to budget in 100 million 100 million and the magnetic to budget in 100 million and the performance performance of the performance of the performance of the budget and the DPSE for has example to method and not 100 holding of Destination and the DPSE for has example to method and not 100 holding of Destination and the DPSE for has example to method and not 100 holding of Destination and the DPSE for has example to method and not 100 holding of Destination of the perpendicut form a study in the study of the Destination of the perpendicut for a study performance.	Holly Welternan	9/7/2023	927/2023	92772023	tana Zana ang ang tang dipakan ang ang ang ang ang ang ang ang ang a	0	NA	721	Vidatire Miligation Strategy Development	Own-tee of Magation Initiations and Activities
458	CEIS	013 DEB_013	1	OEI5_013_01		1) As indicated on page 17.3 of the Second Resided 2023-2025 VMF: The webflee paragraph VMF? C VMF values, which are back to be transmission of the VMF value values and the VMF value value is a value of the VMF value value value values values of the VMF value value value value value values values values values values values of the VMF value value value value value values values values values values values values values values of the VMF value value value value values val	Dakota Smith	9/8/2023	9/13/2023	9/13/2023	tana Pana ata an bar, data Simon Marka Marketen engene ana data Santa Andrea Bartet Antrea data Antrea constanto alaritetane data 2003/2015, D3 an	Q	NA	6.1.1.1	Risk Score Calculations	
459	TURN	014 TURN_014	1	TURN_014_Q1	and bis conservations in the second s	Pauer with the statistiments is the sequence contain confidential induction variances. Additionally, POLE signals the sequent the securit that repeats contained. Additionally, POLE signals that we serve that the securit that repeats that any potential of the same repeating additional to the securit that the securit that any potential to the securit part of the security of the same repeating additional to the securit that the security of t	Tem Long	9/15/2023	9/20/2023	9/20/2023	https://www.ega.com/ega_debal/common/jetti/ safety/mergency_organisations/jetti/ disaster/effect-shifter_metgation_ etan/reference-docs/2003/TUBN_014.sin	1	NA	NA	NA	NA