				Question		Link to	Discovery Responses: https://www.pge.com/en_US/safety/emergency-preparedness/natural-disaster/wildfires/wildfire-mitigation-plan-discovery-dat	a-requests.page		Final Due			Number of				
Count	Party Name	Data Set	Data Request	No.	Question ID	Question Text	Responses GENERAL OBJECTIONS TO THIS SET OF DATA REQUESTS	Requestor	Date Rec'd	Date	Date Sent	Links	Atchs	NDA Required	WMP Section	Category	Subcategory
						Please provide a copy of each WMP-related document, submission, or report you submit to the Office of Every	PAGE digits to the shortcome or deficions in the set of data requires entitled Cultivacoutes PAGE 2009/MPC that proper to impose any eligibilities appeals that on the control of the proper to the page of the pa										
Pre-Discovery 01	CalPA	Set WMP-01	CalPA_Set WMP-01	1	CalPA_Set WMP-01_Q1	head protein copy of calls 1960-challed document substitution, or report you status it is no Chica Corcup restriction and Solidy Freedings (1962). The contraction of the contractive is the contractive in the contractive is contractive in the contractive in the contractive is contractive in the contractive in the contractive is contractive in the	PEAE discripts to the following administra The discribed of "given" for "concern" with the constructed and businesses to the extent they request mistrals "merition, or to connected with, in any way," the "the discribed of "given the "concern", and "concerned," with his chief, consequences and "connected concerned," which is consequenced and "connected concerned and "connected concerned and "connected concerned and "connected concerned and "connected connected connected connected and "connected connected	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pgc.com/pgc-global/common/pdfs/ safety/emergency-preparedness/natural- disaster/oxidifires/oxidifire-mitigation- plan/reference-docs/2023/CalAdvocates-001.zip	0	NA	NA	NIA	NA
						drange room affecting your wider)	AGENTIS COST games of disposits, POSE sportfully signs to this recover on the growth text is undy justiceness. POSE there are into this position is the confirmation requested in the position in the recovering person in the confirmation requested in the position is the second party. Contribuing decovery obligations are not presented under Colfernia late Silve V. Cover Market Cover, 154 Callege 6th 1515, 1520 CoVER, Cover Market Cover, 154 Callege 6th 1515, 1520 CoVER, Cover Market Cover, 154 Callege 6th 1515, 1520 CoVER, Cover Market Cover, 154 Callege 6th 1515, 1520 CoVER, Cover Market Cover, 154 Callege 6th 1515, 1520 CoVER, Cover Market Cover, 154 Callege 6th 1515, 1520 CoVER, Cover Market Cover										
							In addition of all general objections, PGAE specifically objective to this request on the grounds that it is unday busdensome. PGAE farther objects to this request on the grounds interest on the grounds in the specifical specifically objects to the ground between the grounds that it is seek to thingoose a continuing response obligation on the responsing party. Certificity discovery obligations are not permitted under California bus. Biles v. Excent Model Corp., 124 Cali App. 4th 1315, 1326 (2004). Code Cur. Proc. \$200.05 (00)(8)). Neutritizationing and window valved valve veget bear objections. PGAE segregation is toforous.					https://www.pse.com/pse-slobal/common/pdfs/					
Pre-Discovery 03	CaiPA	Set WMP-01	CalPA_Set WMP-01	3	CalPA_Set WMP-01_Q3	Provide a copy of all documents or files that are referenced in your VMP Countrils; Dute Reports and submitted to Energy Stafe; principle part reliable to 19PGs, spatial calls are, one-partie state files, and confidential attachments) on the same bosiness day that the document is sent to Energy Salety.	We will not a best by provide the requested information within the required freedbarm, or as some a possible threadbar. However, places exist that due to the fivering out-out-owner or advantage or advantage or advantage of the provided of the required of the region of the required of the region of the required of the region of the regio	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	safety/emergency-preparedness/natural- disaster/widdfires/widdfire-mitigation- plan/reference-docs/2023/CalAdvocates-001.iip	0	NA	NA	NA	NA
							submission. Public email notifications of the availability of these documents are sent to all parties who subscribe to the service lists for those dockets.										
Pre-Discovery 04	CalPA	Set WMP-01	CalPA_Set WMP-01	4	CalPA_Set WMP-01_Q4	Provide a copy to Call Advancates of all your confidential responses to WMP discovery requests, on the same brainess day that you send the documents to the issuer of the discovery request. This includes: a) Conflictual responses to VMP discovery requests issued by Emergy Sallery. b) Conflictual responses to VMP discovery requests issued by Emergy Sallery.	In addition to all general objections, PGAE specifically objective to this request on the grounds that it is unably busdensome. PGAE further objects to this request as the formation requestation is sugar, arriphogues, or downtered. Lastly, PGAE objects to this request on the grounds but it is seek to thingous a contriving response object on the responsing party. Certainly descovery obligations are under particular descovery obligations are continued to the contribution of the responsibility of of the responsib	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdfres-midgation- plan/referes-doss/103/ald-dysates-001.zip	0	N/A	NA	NA	N/A
Pre-Discovery	CaiPA	Set WMP-01	CalPA Set WMP-01	2	CalPA Set WMP-01 Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Sufety	has will do an best to provide the requested information within the recognised formation, or as soon as possible threadure. Hence, places enter that the date is the timing and continuous nature or an extensions to Drong (legs, it may not always be provided to provided the formation sounds will be requested formations as well an expectation of the provided to provide the formation sounds are requested formations as soon as it is executed to conside. Authorized YMMP-Comprision (Leg Confidence) of Confidence (Confidence) or Off the Confi	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pgc.com/pgc_global/common/pdfs/ safety/emergency-proparedness/natural-	1	NA.	NA.	N/A	NA
02		Old Hilling	Car A_Gat Hair 401	-	Car A_Cat. Wall-O1_G2	Provide an Excel table of all defects in the year 2022 found by Energy Safety's Compliance Branch (as rows) that	March. Additionally, we have designated this entire submission as confidential to align with Energy Safety's pre-submission process and guidelines which stipulate that the pre-submission documents are not to be made public.	i say maissa.				disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 001.zip	· ·		No.	No.	100
Pre-Discovery 07	CaiPA	Set WMP-02	CalPA_Set WMP-02	3	CaiPA_Set WMP-02_Q3		Please one elaborated VMRP-Clamone/2023 JRT, Calabhonaster, 1003-003Motifs/CDNF dark for a lot of all alleged deficies identified in Demotion 2021 by the Office of Energy Information lefter (Ymany Saleshi, Please see these deficies were asset an ordination of deficies in Medicin 2022. The data promoted for the hyper, "Please seed market," and "Does to the selection was selectived," and seed of Energy Saleshi, promoted may be a selected for all seed of Energy Saleshi, and the expension reports. The data promoted for the first (p. 1) covering of "equilibries," and no ECD log was created. The saleshinest contents confidence of Energian Confidence in the Confidence of Energy Saleshi, some work "The saleshinest contents confidence of Energian Confidence in Confidence of Energy Saleshi, and the ECD log was created.	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	httos://www.ope.com/ope_sjobal/common/odfs/ sifety/emeragence-area-redness/natural- disaster/widfres/widfre-mitigation- plan/reference-doss/2023/CalAdvocates 002.5p	1	NA	8.1.3	Asset Inspections	NA
						Geographic lasticals of detect in decimal degrees, truncated to seven decimal paids Renewarks levelants of defect in decimal derease. Insteaded to seven derimal places.	PG&E understands this question to refer to reports from our internal Quality Control, Quality Assurance, and Quality Verification programs as set forth below.			-							
Pre-Discovery 05	CMPA	Set WMP-02	CaiPA_Set WMP-02	1	CalPA_Set WMP-02_Q1	Phese site (f) and proble is copy of all pathly assurance or quality carbon (QADC) (reports, contained by elementation that were proceeded area survey 1, 2022 and that examined any programs, distribute, or stranger described in year 2023 WMP Lybdes.	Speam inspections Depriment Frame are the underwise before the prime Speam inspections CD Department's day and wouldy deathboards communicating Nary Performance Indications (PTRs) and ***PMP Disconney/2012, DPI, Cultificionation, (SDI ADDIVISION COST part ***PMP Disconney/2012, DPI, Cultificionation, (SDI ADDIVISION COST part ***COST primer of the primer of th	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	States Tream and continues addata/common brafts softs from pages or proceedings of the soft data from brafts and pages of the soft data from the soft of the soft data from the soft data fro	6	NA	N/A	N/A.	NA
Pre-Discovery 06	CalPA	Set WMP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QA/QC) reports conducted by external entities that were completed since January 1, 2022 and that examined any programs, initiatives, or statement exception in very 2022 WMP I further. External entities invited to that are not limited to provide the constitutions.	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMP. Please find the document here: https://www.cpu.ca.gov/-media/opu-website/industries and Spicia/documents/pgir/ownight-and-enforcement/sim-ataina-update-report-q3-2022.pdf.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	NA	N/A	N/A
						strategies described in your 2022 WMP Update. External entities include, but are not limited to, consultants, contractors, auditors, court-appointed monitors, and independent Evaluators.	a) 2023 WMP financials are mapped per WMP Initiative Activities as laid out in Table 11 from Energy Safety. As the 2023 WMP is a new cycle with new mapping of financials by activities that align with the 2023 WMP nerstrine, there is not an applies-to-applies re-mapping of costs back to the 2022 WMP view. Thus, the comparison					plan/reference-docs/2023/CalAdvocates 002.sip					
Pre-Discovery 18	CalPA	Set WMP-04	CalPA_Set WMP-04	1	CaiPA_Set WMP-04_Q1	For said WMP Initiation for which you for coast copied exponellurum in 2023 to be at beat fee times actual capital exponellurum in 2022, places press. I am 2022, places press. I am 2022, places press. I be 1022, places places press. I be 1022, places places places press. I be 1022, places pl	does not by the model away the 2020 WINF USE. Continues appear the model away the 2020 WINF USE of the Continues appear the model and the 2020 recorded costs. - Continues appear the model and PIFES assemptions. Section 14.6.4 is 7.0.4 in the 2020 recorded costs. - Continues appear the model and PIFES assemptions. — 8.1.2.5 in the 2020 recorded costs. - Continues appear the model and PIFES assemptions. — 8.1.2.5 in the 2020 recorded costs back to the 2020 WINF View. Thus, the comparison can only be madel - SINA, Sequiplant entire to part CL, - SINA, SEQUIPLANT ENTIRE	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.ppe.com/ppe_elobal/common/eds/s- safety/emergency-ereparedness/natural- dissater/sulffres/number-prisation- atan/reference-docs/2022/Calabiposates-00d-an-	0	N/A	Section 4.3	Proposed Expenditures	NIA
Pre-Discovery 19	CalPA	Set WMP-04	CalPA_Set WMP-04	2	CaiPA_Set WMP-04_Q2	For each WMP indicate for which you forecast capital expenditures in 2004 to be at least fee times actual capital at the connect field in the connect field	E. Did. standard of 6.8 M. Nov. and console to 16 min. Table 1.1 causes for 18 min. Table 1.1 causes for 18 min. Table 1.2 causes fo	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.gae.com/gae_slobal/common/pdfs/ asfasty/emreancy-erearedness/nateral- dissate/subfiders-challegs-institution, glan/reference-docs/2023/Calebvocates-004.ap	0	N/A	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 20	СШРА	Set WMP-04	CaiPA_Set WMP-04	3	CalPA_Set WMP-04_Q3	For each NMP billion for which you forceast operating expenditures in 2029 to be at least two trees extent operating expenditures in 2029, place produces an 2022, place produces and part of the second to extend the second to t	18.0007 received costs as shown in Table 11. The comparison of the Cost of the	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	hatiss://www.psc.com/psc.global/common/pdst/ saldstufenessgence.generatesssf.nist.cal, disastativiselfienes.eleitessf.nist.cal, glass/schedifienes.eleitessf.nist.genon, glass/schedifienes.eleitessf.nist.genon, glass/schedifienes.eleitessf.nist.genon.	۵	NA	Section 4.3	Proposed Expenditures	NA

Pre-Discovery 21	CMPA	Set WMP-04	CalPA_Set WMP-04	4	CaPA_Set WMP-04_O4	For each WMP initiative for which you forecast operating expenditures in 2004 to be all least two times actual operating expenditures in 2004 to be all least two times actual operating to the WMP initiative term or Table 11 of your 2002-2005 WMP in the WMP initiative term or Table 11 of your 2002-2005 WMP initiative terms or Table 11 of your 2002 WMP (species of the WMP initiative excitors in Table 12 of your 2002 WMP (species of the expensation for the properties or reviews.)	(a) 2017 Will Forensia are inapped por More Platinia Anadales as last out in Table 11 from Energy Before, As the 2017 Will Fe a new cycle with new mapping of control be forensia by the control of the c	Holly Wehman	2/1/2023	3/7/2023	3/7/2023	Ution France age comings, distributions modelled. Bellet and the state of the stat	0	NA.	Section 4.3	Proposed Expenditures	NA .
Pre-Discovery 43	CPUC - SPO (Salley Policy Diskins)	001	CPUC - SPO (Stafes) Policy Division)_001	1	CPUC - SPD (Sudely Policy Division), CO1 , CO1	REFCL togates. Sourch works and settings prices in 1/1/2019/551 Closeche works and the entirps prime to be conducted. Closeche from grade from their prime to be conducted. Closeche from grade from their prime to be conducted. Sourch from grade from their prime to be conducted. Sourch from grade from their prime to be conducted. Sourch from their prime to be conducted from their prime to deprime the set of depth (FEFCL, declaration) of from Closeche and sourch conducted from their prime to be conducted from their pri	In BETTE, augment installed in the adulation proteins of the primy less on both Califorgia crisis. These satisfacts produced and the group less and early displaced processing in the control of the properties of the control of the c	Wendy Al-Muldad	2/23/2623	3/9/2023	3/9/2023	terms. If you are an initial, all the literature on the first state of the literature on the first state of the literature of the literatu	a	NA.	81813	Grid Operations and Procedures	Settings of Other Emerging Technologies in g Repell Earn Poul Connect Lindon;
Pre-Discovery 44	CPUC - SPD (Sallery Policy Dislators)	001	CPLC - SFO (Slately Policy Division)_001	2	CPUC-IRFO (Buffey Policy Distant), 091 (02	EF95.8 Exposing Technologies (CCO.8 Farial Voltage Detection) inquires: - Equire all authorise prevent in mirgina EFF98 including impacts. - Equire and sufficiency to the control of th	In the distinct placetal authention congregate and prevent for regional PSPS existing repress. Enhanced Cutage Prevent Face (PSI) process that chandres additional content of configuration for the co	Wendy Ashkidad	2/23/2029	3/9/2023	3/9/2023	Obtain Francis agis com large, detablicommon la della subhalicommon della SISSA (SISSA SISSA SISSA SISSA SI	a	NA.	81811	Grid Operations and Procedures	Andedtes Equipment and Davides Settings
Pre-Discovery 45	CPUC - 8FD (Sallery Policy Dislater)	001	CPLC - SPO (Slafety Policy Division)_001	3	CPUC - SFD (Subsey Public Dissert_001_03	ESSS & REFCL, Inquires -40°50 is REFCL. Inquires -40°50 is REFCL. Describe the region similarities and differences60°50 is REFCL and region and reliability? -60°50 is REFCL with the region of the	Comparison of the Comparison o	Wendy Ashkiidad	2/23/26/25	3/9/2023	3/9/2023	Silling Colonia and a serio form all delicitization of the distribution of the distrib	0	NA.	8181	Cris Operations and Procedures	Equipment Sultings to Reduce White Risk
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	601	CPUC - SPD (Safety Policy Division)_001	4	CPUC - SPD (Safety Policy Division)_001_Q4	Convert risk reduction traphy:	EGEX: You give migral to in execution in readment by endergranding flow shelfer six busines. To extend the field will be undergranded, we did not the object of any flow pointed Migrations, by other Speciation Migrations. Operational Migrations will call the program of the speciation of the special of	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023	https://lereus.nen.com/nen.skobal/common/polit/ salety/emis-pancy-preparedness/natural- gissatur/subdiffers/boblidge-pringipation, plan/reference-doss/2023/510_001.pp	o	NA	7.2.1	Wildfire Miligation Strategy Development	Overview of Mitigation initiatives and Activities
Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-06	1	CalPA_Set WMP-05_Q1	In response to Data Request CalAdvocates-PGE-202WMR-31 on September 8, 2022, PG&E provided information regarding its Watter Distribution Risk Model vension 3 (WDRM v5). Please provide an updated response to quastion 1-7 of the above-referenced data request, including any over or changed information since PG&E's original response. If the response to a quastion has not changed, please so indicate.	No changes have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.age.com/age_global/common/pdfs/ safetv/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CallAdvocates_005_zio	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM vs
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WMP-06	2	CalPA_Set WMP-05_Q2	a) Have you destricted transportation or quies excellent and the strength of t	In the priorities of failing or failing him poins may destricted transportation correction in not convertly reflected in our risk modeling. PGME Platic failing Specialists with registerized across execution for failing in the conversion general registers and converting reflected in our risk modeling. PGME Platic failing Specialists with registers concerns when restauring circuits or circuit segments for potential system handlering work.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.gec.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2073/CalAdvocates_005.zip	0	N/A	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-06	3	CalPA_Set WMP-06_Q3	Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Phase see attachment "WMP-Discovery2003_DR_Call-Advocates_005-0003Act/01.stx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.ppe.com/oge_plobal/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 005 nin	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CMPA	Set WMP-05	CaIPA_Set WMP-06	4	CalPA_Set WMP-05_Q4	Favor agreed Table 3.7 of the exception date address to your NPD Control (Date Report to Det 2002, Anni process) assist challed control exception of control the town open on the end of the quarter, as a Add to the following information in separation columns: a Add to the following information in separation columns: 5. On order of the second columns and the control of the columns of the col	e.b. Please nee price/mores "MRF Classraph200, TS_Californicals, SIS-CALIFORNICA AID" for the regulated Date Budden information and "MRF Classraph200, DRF, Californical aid, Class	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgs.com/ngs.global/common/pds/, safety/emergence-corescentensis/nateau, disastat/halffices-faileffice-mingelon- glain/reference-docs/2023/CAIAbucates-005.pg	2	NA	2022 Q4 QDR	Р	taga

Pre-Discosery of	CalPA	Set WMP-03	CasPA_Set WMP-03	1 Ca	wPA_Set WMP-03_01	Could Diversified Color shink in Novi-PTD Assis Color shink in No	TOTAL TO privileg the requested distribution referentiate of the route below in statement "MAPT Concernification," (S.C. Caphicones), 2012 CONTROL TOTAL "Institute of the bible below in section of convenient syndromes and the provision of the statement of the s	Holly Welhiman	27/2023	3rt00023 :	3/10/2023	https://www.aps.com/lenj.global/common/schild. Addition/commons.com/com/schilds/ Addition/com/schilds/com/schilds/ global/schilds/com/schilds/com/schilds/com/schilds/ global/schilds/com/schilds/	2	NA	813	Asset Inspections	Distribution
Pre-Discoury de	CalPA	Sat WMP-03	CalPA, Set WMP-03	2 Cal	wPA_Set WMP-03_02	A Cond from The Grant Service That Grant Service T	reactive disciplance or assumptions in available for proposed of this proposed of the proposed	Holy Wehman	2/1/2023	3/10/0023 :	3/10/2023	https://www.pac.com/pags_Bibbi/common/pdp// yday/hampancy.orgosyndroshyshyshutub. pagsos/haddhoshida-magane. pagsos/haddhoshida-magane. pagsos/haddhoshida-magane. pagsos/haddhoshida-magane.	0	NA	813	Asset Inspections	Transmission
Pre-Discovery 10	CaiPA	Set WMP-03	CaiPA_Set WMP-03	3 Ca	wPA_Set WMP-03_03	on harbins of infinited sent boundaries. No text 971 has 2001 Provide an Execut table of all distribution crouds entiring as of damany 1, 2022 par rows) that were removed or finite were more distribution. The sent in the	assignation conting without most of execution or collapse are then for Management or primary distribution has an HFTD in 2002, which is a share of the regular of the signature of the sign	Holly Wehrman	2/7/2023	3/10/2023 :	3/10/2023	htts://www.ags.com/ags_this/common/ads/ after/elementers-servers/elementers/elementers/ after/elementers-servers/elementers/ gita/reference-ston/2001/CAAshenates. 005.pg.	1	NA	8.12	Grid Design and System Hardening	Work Performed in 2022
Pre-Discovery 11	CalPA	Set WMP-03	CaIPA_Set WMP-03	4 Ca	niPA_Set WMP-03_Q4	Protein an Execution of all traversions contain entities and Jaseary, 17,022 (as many) the wave remond of combination of the privately of entity. But remode of combination that were more of combination of the sizes remond combination of the sizes remode of combination of the sizes remode of combination of the sizes remode of combination of the sizes of combination	Phase see "MRP-Discovery0023_ER_Call-discosline_603-00044bbf 1-bbx.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	https://www.nps.com/ops_slebal/commen.fedfs// Splitsty/meragency-presentensis/inshiral- disaster/heldfres/heldfres-mitigation- plan/reference-spcs/2023/Calkdvocates-093.sig-	1	NA	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Discoury 22	CalPA	Set WMF-03	CuPA_Set WMP-40	5 Cu	#PA_Set WMP-03_06	For sact WMP reliable holds below, places at faile from the modeled Widther Risk Scores for each chical or chaul- segment efficience sheep on performed work in 2022. Consect conducts instance in the control of the c	In CMI own 2022 was referred by a rediction of the 2021 WHINE Destination Files Medical COSHM, The relived code put from the 2021 WCSMM and referred to as the CMI Three Wingstein Files Medical COSHM. The residence of the relived to the Section of the 2021 WCSMM and residence of the 202		2/1/2023	3/10/2023 :	3/10/2023	httine (Tracea aga cont hair, shihali common helici). A shift and shift of the shi	0	NA	2022 WMP Section 7.1	Wildfre Milgalion Strategy Development	NA.
Pre-Discoury 3	CalPA	Set WMF-03	CuPA_Set WMP-40	6 Cu	ePA_Set WMP-03_DB	For each WMP initially label below, places stale how the modeled Wildler Risk Scores for each chiral or chroat- segment influenced how work is 2020 was segmented. It covers of consistent metalations It below-growing in the consistent of the con	And interestination and extractional process in a post-resident feet and a second control ane	Holly Wahrman	2/1/2023	3/10/2023	3/10/2023	https://www.apa.com/pape_ablas/common/pafe/. ablas/com/manusco.com/manusco/pafe/. ablas/com/manusco.com/manusco/pafe/. gital-inference-discs/2017/cishfocobe.200.so.	0	NA NA	2022 WMP Section 7.1	Wildfre Miligation Strategy Development	NA.

Pre-Discovery 34	СыРА	Set WMP-03	CulPA_Set WMP-03	7	CuiPA_Ser WAR-43_07	For each YOMF Politics band show, places data low to modeled Widthe Risk Scores for each clinal or circula- singular distances where you pain by perform work is 2020. 8. DAM of constants malation. 1. Dates provided to the constant malation of the constant malating constant malation malatic malati	In Collection of controlling (NO In 1902). A to described the resident programs within helicials targeted CO condition, houses on mitigating controlling calculations with the control of the resident programs within helicials targeted CO condition, houses on mitigating controlling calculations are controlled to the controlled the collection of the coll	Holly Wehrman	2/1/2023	3/10/2023	3/10/2023	Statiss Travers are combined, after all common health of soft for the common process of proceedings of the com- dition for the common process of the common process of soft for the common process of the common process of soft for the common process of the common process of the	0	N/A	72	Wildfre Miligation Strategy Development	Wildfire Miligation Strategy
Pre-Discovery 15	CHPA	Set WMP-03	CalPA_Ser WMP-00	8	CuPA_SetWMP-03_O8	For each WMP initiality loads between places state how the modeled Watter Risk Scores for each circuit or circuit- respected filterance how work in 2023 of the seegeress). It common consistent materials to the design of the seed of t	C. The claim despired soletic for the solidation of undergrand tens in the Spatian bedinning regions were based on the Spatial soletic rate during the companying interpretation of the Spatial soletic rate during the solidation of the Spatial soletic rate of the Spatial soletic restriction is presently soletic as an Spatial soletic restriction in Spatial soletic restriction is presently soletic as solidated project, at the ordering restriction is present to a special soletic restriction in Spatial soletic restriction is present to a special soletic restriction in Spatial soletic restriction is present to a special soletic restriction in Spatial soletic restriction in Spat		2/1/2023	3/10/2023	\$/10/2023	https://www.pgs.com/pgs-dybbs/communitys/th/ with/s/timeney.grainer/shock/shock- dish for the second shock of the second shock of dish for the second shock 2013 Contributions & 20 king	0	N/A	72	Wilder Miligation Strategy Development	Wildre Mitgaton Strategy
Pre-Discovery 16	СЫРА	Set WMP-03	CalPA_Set WMP-00	9	CaPA_Set WMP-03_00	For each WMP initiation blook below, places state from the modeled Watter Risk Scores for each orange of stituters where you plan to perform each is 2014. Convent consistent matterial. Convent convent ma	Lection County and assessment addressed according to the County of the Assessment (Lection County). The County of the Assessment (Lection County) and the County of the Assessment (Lection County). The County of the Assessment (Lection County) and the County of the Assessment (Lection County). The County of the Assessment (Lection County) and the County of the Coun	Holly Wehrman	2/1/2023	3/10/2023	3/10/2023	State I www. pp. com/spe. district community that is a state of the st	0	NA	72	Wildfre Mitigation Strategy Development	White Mitgaton Stralegy
Pre-Discovery 17	CMPA	Set WMP-03	CaiPA, Set WMP-03	10	CuiPA_Set WMP-60_010	For each WMP initiation blook below, please stafe how the modeled WMBNs Risk Scores for each droat or circul- ingeneral refluence how work in 2024 will be sequenced. 5. Consent of conscious for conscious and con	A PASE in an orderedating DNA P 2004. Passes and the The section of Conduction Bs, within also applies to 2004. Passes and the The sections of Conduction Bs, within also applies to 2004. Passes and the The sections of Conduction Bs, within also applies to 2004. Passes are fine to the section of Conduction Bs, within also applies to 2004. Passes are fine to the section of Conduction Bs, within also applies a 2004. Passes are fine to the section of Conduction Bs, which are fine to the section of Conduction Bs, which are section of Conduction Bs, which are section as a conduction and the section Bs, which are section as a conduction and the section Bs, which are section as a conduction between Bs, and the section	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	hamma i kara ang a am hampa di da kilaman an ha dha alakah di magamba ang ang ang ang ang ang di ang	ū	NA	72	Wildfre Milipation Strutegy Development	White Milysion Strategy
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Please provide PCBE's Pre-submission 2022-2025 WMP Base Plan filled on February 13, 2023, with the CEIS por the 2022 WMP Guideline and Schedule document. Including all attachments and associated supporting documents required for the Pre-submission 2023-2025 WMP Base Plan filling.	POSE this designated the entire pre-submissions as conformal to alique with Energy Solidy's new -claimission processes and guidelines which signates that the pre- submission documents are to the media public in 16000s. They are Justices controlled controlled in the information for individual that is no considered conformation. As the second processes of the pre- sent section are comprosphilated to a provide state of the second processes of the second processes are considered as your section of the second processes are considered as your section of the second processes are considered as your section of the second processes are considered as your section of the second processes are considered as your section of the second processes are considered as your section of the second processes are considered as your section of the section of the second processes are considered as your section of the second processes are considered as your section of the second processes are considered as your section of the section of t	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.opa.com/opa.global/common/odfs/ safety/emergency-oregandeness/natural- disaster/wildfires/wildfire-metigation- glan/reference-docs/2003/GPI_001_to	ō	NA	All	Al	All
Pre-Discovery 26	CaiPA	Set WMP-06	CalPA_Set WMP-06	1	CalPA_Set WMP-06_Q1	Pacidis por contiguis des decedes valence que sel cardicale STM projecto in 2022. This exception distal to be precised primar, let manufacture de manufacture de libraria primariam in equal de calcini en the El Chick dem (I Chick dem (I Chick dem) (I Chick	The DNM program concluded at the end of 2022. There is no DNM workplain for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://evenu.oge.com/roge_stable/common/adfs/ safeby/emergency-eroparedness/fratural- dissates/padferse/shelfer-enrigation- plan/reference-doss/1023/Calladvorates_006-iip	0	NA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 27	CalPA	Set WMP-06	CalPA_Set WMP-06	2	CalPA_Set WMP-06_Q2	Exol agreeal/sheet at a minimum: a) circuit name b) Crost name b) Crost Di Dureber c) Circuit-segment Di Dureber d) Crost-segment Di number d) Crost-segment Di number d) Crost-segment Di number	The DAM program controlled at the end of 2022. There is no DAM workplain for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ogo.com/roge_stebal/common.fedfs/ safeby/emergency-or-paradinas/natural- dissates/helfres/helffer-mitigation- glan/reference-docs/2013/Calladvocates_006.xip	ū	NA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 28	CalPA	Set WMP-06	CalPA_Set WMP-06	3	CalPA_Set WMP-06_Q3	In Risk residential for the circuit asomerst. In response to Data Request Call-Monostee-PGE-2022WMR-11, Question 2, March 3, 2022, PGRE provided its 2022 EVM workplan. Please provide an updated version of this workplan that first the actual EVM mileage performed in each forcial-segment in 2022 as a new column. Rows should be added as needed to cover all circuit- segments where you performed EVAI work in 2022 (even if those circuit-segments were not included in the original workplan.)	Please see "MMP-Clasconery/022_CR_Cut-Monocales_056-0000344610 talk for actual 2022 EVM mileage data broken down by croat segment. Cultum G on talk 2022 EVM Miles Parends contains the number of miles planned for EVM work in 2022. Cultum G on talk 2022 EVM Miles Correlated contains the number of miles between the contains the number of miles that were completed and work weffed in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_006.zip	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CMPA	Set WMP-06	CaiPA_Set WMP-06	4	CaiPA_Set WMP-06_Q4	In response to Data Request Californiase PGE-5022VMP-16, Question 11, March 21, 2022, PGME states the Claiming "Through 2022, the EMI organic inclades sales have evaluation and hazard tree miligation, centring claiming set ability discusses. Starling s 2023, EMI-sect VM only relation centring quarter. 10 for search to part of the no places space for several considerance or further Data separation management disalog for 2024.	a) To maxima medication of white the distribute jet efficiency is registroom between the Control of the Control	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ups.com/ops_stobal/common/eafs/ istably/emergency-preparedness/natural- dissate/hyleffeet-haleffee-mingation; also feeference-docs/1003/frikhehosates, 006. sin	O	NA	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costs

Pre-Discovery 30	CalPA	Set WMP-06	CalPA_Set WMP-06	5	CalPA_Set WMP-06_Q6	In response to Duta Rieques Califericante-PGE-2029MRP15, Quartier 18, March 18, 2022, PGLE provised the foliavity paths which them is provide to require immensional programme in thousance of obtains (extraol Residue) and the foliavity paths of them is provided in the pr	Pease see updated table below with 2022 Actuals, and our current forecasts for 2022 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_sjobal/common/pdfs/ safety/simsrgence-presiredness/natural- dissions/hydrifies/widifie-mitigation- plan/reference-docs/2028/Calkdovcates_006.ap	0	NA	Vegetation Management	N/A	NA
Pre-Discovery 31	CMPA	Set WMP-06	CalPA_Set WMP-06	6	CaiPA_Set WMP-06_Q6	Blaces possible a list of any insidents in 2022 where the actions of a VM contractor period a order dail to workers	Takes on the Statement VMPC Classon/2022 DF, Clashbookses, DS COSDANTCOOP dut' for a list of acriticates mented until yelcohorts but took piece in 2022. The distance shall be and better the state of the contraction of the state of the contraction of the state of the section. - Include The distance of the section. - Include The bedder they distance of the state of the section. - Include The bedder they distance of the section. - Include The bedder they distance of the section of the state of the section of t	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ge.com/pge_dobal/common/pdst/, alstat/immregence-preparationss/nabra al- disaster-ulfiline orlanifile—impigration, plan/reference-doss/2023/Cathd-ocates006.ap	1	NA	Vegetation Management	N/A	NA.
Pre-Discovery 32	СМРА	Set WMP-06	CalPA_Set WMP-06	7	CalPA_Set WMP-06_07	In response to thair Response Californians—PGE-2022/MRN-N, Quantion 13, March 15, 2022, PCAE protects for 2022 registers bendering workspile for the sangerpiers referred to its parts (a)-of below. Please protects are updated conclusionary for 2022 for each of these categories. Please and cross as modeled to cone all cross-all conformations are modeled to cone all cross-all-apprets where YEEE publishmen for the below is 10,222 (point 6 frees citab-degrees) were not recluded to the silication of coneed constants. Initialization of coneed constants or the publishmen of the publishmen	Name, the Cold-Announce PCC SCO2000MF, VC, Quantion 1. the projects ball and in the 2022 columns was very the projects that consispend with 2022 contained makes in the discrepance of a column project. 2022 projects the columns project and 2022 columns was provided by the Colombia of the columns projects and a column project and a column project and 2022 columns projects and 2022 position benchmark projects. The discrepanced construction projects and 2022 position benchmark projects and 2	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ese.com/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.global/common/sep.global/common/pdf// slobal/common/sep.global/common/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.global/common/pdf// slobal/common/sep.gl	1	N/A	2022 WMP Section 7.3.3.17	Grid Design and System Hardening	System Hardening
Pre-Discovery 33	СыРА	Set WMP-08	CaPA_Set WMP-06	8	CuPA_Set WMP-66_Q8	The control of the co	Named: Resease are situationed "VIBIR Clicores"/2013 CR. Cutalinocation, 5000-0008540001 CONF alsa." Bee clication C. See c	Holly Wehtman	2/10/2023	3/29/2023	3/29/2023	Utilizat. Francia seja com finga, shitabal common frastilla selfa film manana prana prana sela selfa film manana prana prana sela sela sela sela sela sela sela sel	1	NA.	2023 WMP Section 8.1.2.5	System Hardening	N/A
Pre-Discovery 34	CNPA	Set WMP-06	CaPA_Set WMP-06	9	CWPA_Set WMP-66_Q0	2024 For projects they overget to provide complete in 2024 Feb. projects that are expected to set at before 2024 Feb. projects they overget complete in 2024 Feb. projects that are expected to be complete that 2029 juices for any project resident fibre that they overget in 2024 Feb. project that they complete in 2024 Feb. project in 2024 Feb.	Please see "WARP-Discovery2023_OP. California (Side Collected COOP site." a See claims A (role manifer), and B (prote description) E. See claims Q. be claims Q. claim of the claims E. Claim of Liver See Collected Collected Coop See Coll	Holly Wehtman	2/10/2023	3/29/2023	3/29/2023	sansi, Pramer aga cambiga and dishi Common logical Mini- alah Shamar aman di emandenti suburati. Shamar kandidan shadir se mingalian. Igian Informacia dishi 2007/2007 Calabocartes, DSI, aya Informacia dishi 2007/2007 Calabocartes, DSI, aya	0	NA.	2023 WMP Section 8.1.2.5	System Hardening	NA.
Pre-Discovery 35	CalPA	Set WMP-06	CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CalAdvocates:PGE-2023VMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_CallAdvocates_006-Q010Atch01.stsx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.oze.com/oze_elobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation	1	NA	2023 WMP Section 4.3	Proposed Expenditures	System Hardening
Pre-Discoulty 36	CuPA	Set WMP-06	CaPA_Set WMP-08	11	CaiPA_Set WMP-Q6_G11	Please proofs a spreadfrest fating (as rows) each undergrounding project compilated during the period of contents of the proofs the second of contents of the proofs the second of contents of the property of the proofs the second of contents of the project of th	Sea "WAP Clannewy/202, DR, Cultidencelas, (96-0011 MateriolCOM" six." (1) Project D center or drive duriffur— See clasmon A joint Netherland part B) Collect Description (2) Project D center or drive duriffur— See clasmon A joint Netherland part B) Collect Description (3) Of seal montal support the was supplied sealing and sea	Holly Wehrman	2/10/2029	3/29/2023	9/29/2023	other Información de la TOSTA Visibilità escritori. 1996 en 1996 de la Companya del Companya de la Companya de la Companya del Companya de la Companya del Companya de la Companya del Companya de la Companya de la Companya del Comp	1	NA.	8.122	Grid Design and Bystem Hardoning	Usalang manlag of Electrics Lines and/or Eleptoment – Dantelschin
Pre-Discovery 37	CalPA	Set WMP-06	CalPA_Set WMP-06	12	CalPA_Set WMP-06_Q12	Please provide a goodstabase file with a polyline feature for each undergrounding project completed during the period of January 1, 2022 through December 31, 2022 in addition to the spatial location, please provide the following withinks for each project: a) Project 10 number or other dentifier, matching part (a) of the previous question (b) Circuit ID.	See stackment: WMR-Discovery2023_DR_Californoises_006-00124xxi01000F.pg.* Please note that the data reflected in this GIS geospatial file with not match the data set from Q11 due to the process time laig between construction compliction and being day emporals in CIII. Applications of the process time laigness that the construction of the process time laigness that the process time laidness that the	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calladvocates_006.zip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pie-Cisconey 36	CaiPA	Set WMP-06	CaPA_Set WMP-06	13	CuPA_Set WMP-08_C13	The ignion. Please provide a spreachhest fisting each such sprittin (as rows) with the following information in all briase splishors. It is all brase splishors in all brase splishors. It is all the splishors are considered with the lightion of the spritting of	Finance are in table being beinging 2022 CV-IX reportable griders, where the seal model in the grider was associated at the entiring open corrective improvements of the first of the level of the execution of the grider was associated at the entiring open corrective improvements of the griders was associated at the entiring open corrective improvements of the griders was associated at the entire improvement of the griders was associated at the entire improvement of the griders was associated at the entire improvement of the griders was associated as the griders was associated as the griders was associated as the griders was associated at the entire improvement of the griders was associated as the griders was associated at the entire improvement of the griders was associated at the entire improvement of the griders was associated at the entire improvement of the griders was associated at the entire improvement of the griders was associated at the entire improvement of the griders was associated at the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was associated as the entire improvement of the griders was as as as as a second of the griders was as as as a second of the griders was as as as a second of the griders was as as as a second of the griders was as a second of the griders was as as a second of the griders was as a second of the griders was as as a second of the griders was as	Holly Wishman	21602628	3/29/2023	3/28/2023	sanci, il mere alla si min lassi didin'i common le didin'i difficio me amere ampre di meneri della di diseasa in dell'ano si militare ampatica. Si mala della constitucio di difficio ampatica. Si minima di mala 2001/2014 del montro. 2006 di	O	NA	2022 WMP Section 7.3.4	Asset Management and Inspections	NA.

Pre-Discovery 39	CMPA	Set WMP-06	CalPA_Set WMP-06	14	CalPA_Set WMP-06_Q14		a) Var, plass are below. 1) the options have been healthed that meet these orbinis. 1) the options have been healthed that meet these orbinis. 1) the option was the oil of plants Cause 'type of Christians 1) the option of Association 2002/1917 37(2002/20) the cause of this spillon is still being findated. 2002/1917 37(2002/20) the cause of this spillon is still being findated. 1002/1917 37(2002/20) the cause of this spillon is still being findated. 2002/1918 37(2002/20) the cause of this spillon is still being findated. 2002/2019 37(2002/20) the cause of this spillon is still being findated and completion. 2002/2019 37(2002/20) the cause of this spillon of the cause the provided upon completion. 2002/2019 37(2002/20) the cause of this spillon of the cause of the c	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	htts://www.ope.com/rope_slobal/common/softs/ safesty/emergency-preparedness/natoral- dissate/subfators/unifier_emigration, glan/reference-docs/2023/Calebvorates-006.ap	ū	N/A	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CMPA	Set WMP-06	CaPA_Set WMP-06	15	CalPA_Set WMP-06_Q15	The POEE's recovers to their Respect Collection F-C-S-C2020MR-17, O control 1. March 2. A 2022 POEE's recognition strategy in 25 case to expect desideration and assists. In FFET Set al 202 set, 1 and approximation on the eff of assists in FFET Desir. 25 cases 1 and 10 cases	all Registress (2023 FGAE)s detailed insepactions of distribution instances in high fire areas will be informed by widths consequence as provided FGAEC visibles (Institution fire) that both (FGEE et all complete a registress of the fire and the second of t	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ops.com/gae_global/common/gds/; safety/www.ops.com/gae_global/common/gds/; salesty/pds/fores halders-imbegration, gasn/reference-doss/2023/CalAdrocates Ods.pg pan/reference-doss/2023/CalAdrocates Ods.pg	0	N/A	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA
Pre-Discovery 41	CalPA	Set WMP-08	CalPA_Set WMP-06	16	CalPA_Set WMP-06_Q16	Regarding your PRPS crick modeling capabilities. A Please decide by any prosest critical modeling capabilities with regard to PRPS decision hashing CPPPS dirox of the property of the proper	a) For all quantions below, PCAE understands drout modeling to mean the level of pranadarily at witch a stifty can model the configuration of its electrical assets and de- centaging them as such. "One of the company or circuit stifting at exhibiting places are the system that one payabilities that it is not a street of the company or circuit stifting at exhibiting places are the system of the company or company or circuit stifting and exhibiting at exhibiting and stifting and exhibiting at the company or compan	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ppc.com/ope_stobal/common/adfs/ safety/amergency-areastedness/natural; disaster/wedfers/systiffice_emitgation; plan/reference-docs/2023/Calid-vocates 006.zip	0	NA	PSPS	N/A	NA
Pre-Discovery 42	CalPA	Set WMP-08	CalPA_Set WMP-06	17	CaiPA_Set WMP-06_Q17	(c) Please describe the expected some of your PRES count modeling qualities at the production of the p	(a) Visc. This is ideal in Section 8.2.1, figure 8.2.1.3. (b) No. (c) Debas are "WIND-Clacomor/DID2_CRE_Carbinocoloss_(006-0017Acid/DICOMF_2b)" which is a gendatabase fits containing the crual segments along with PEPS data (b) Visc. places are "WIND-Clacomor/DID2_CRE_Carbinocoloss_(006-0017Acid/DICOMF_2b)" which is a gendatabase fits containing the crual segment along the containing the crual segment filters discussed. (b) Visc. places are "WIND-Clacomor/DID2_CRE_CARBINOCOLOF_2bs" which reviews that provide the crual segment filters discussed to the segment along the containing the crual segment filters discussed to the containing the containi	Holly Wehrman	2/10/2023	3/29/2023	3/28/2023	terrisis. Present a la care loga, aldra Vicaremen India. Aldra Monte I	2	NA	PSPQ/EPSS	N/A.	NA
1	CalPA	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	which any such data was collected.	 If distribution search date stilland in the Wildlife Existration Final blooks (WSRM) of were extracted from POAE's EXXIS system on January 1, 2022, with the searching of the treactions and which was extended from EXXIS on February 2, 2022 Sible amount to part a. 	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	httos://www.psc.com/pse_slobal/common/ods/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/20/3/Callehyecates, 007.zig	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_Q2	(1) "related confirm that "saled color" in parts a) and b) is proposated (USO) data from the operational system of years for the ET Proper studies and or composers included in the MONON L4.4 of Places and offer that that the MONON L4.4 of Places and the ET proteins that the MONON L4.4 of Places are confirmed to that the MONON L4.4 of Places are supported that date on the MONON L4.4 of Places are supported that the MONON L4.4 of Places are supported that the MONON L4.4 of Places are supported to the MONON L4.4 of Places are supp	a) The Wilder Substitute Hall Model (VCRMH) of was finalized by approved in the Wilder Rail Coverments Sharing Committee (WRSSC) on April 12, 2022. b) The Sassed group is the One Sharing Wilder was reclaimed in the WORM of but any grouped into the sub-models listed in Figure 5 Sub-model Prediction Predictions Indiance on page 21 of the Side Review document.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pgc.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/1073/CalAdvocates_007_zip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CalPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_Set WMP-07_Q3	a) Please confront each set that No YEAR of seal featured. If it is set of better flatted, pinese provide an interest of the No YEAR of seal featured. If it is set of the No YEAR of YEAR	a) The filter between This behalf of (PCRS) if he are for been religion induced body a review and approval is scheduled for Q2 2023. 1) the last of approval proposes the Notificial was not been religionated. 3) the same date for the NOTION of was noticed from the NOTION of the N	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://ewww.ppc.com/opc_stobal/common/pdfs/ safety/ewer.gency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/CalAdvocates_007_zip	0	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		The CONFIDENTIAL attachment is being provided pursuant to the confidentially declaration "CRUIT 1407.003, Confidentially Declaration pdf". As requested, please see attachment "2023-03-27, PGE_2023_WMP_PG_Appendix D.ACI PG&E-22-16_AstrolCONF_tox* attachment.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/hyddires/widdire-mitigation:	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
13	CalPA	Set WMP-08	CaiPA_Set WMP-08	1	CaPA_Set WMP-08_O1	POLES YMMP lates. The DMT Popular constanded at the end of 2022 POLEs will continue to interrigation at their existing VM Mayorist. We existed better for existing destination of their existing VM Mayorist. We existed better former interrecence requirements for existing destination criscular where DMM responsibilities and the best performed (in HTD designated exists) and passaged by york verification. A consideration of the properties of the	2) IT (PASE), a securing the misternor decisions in extraction and the passion of	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	times II now a real come legal distribution mone legal distribution mone legal distribution mone legal distribution mone per indicate distribution distribution mone distribution money distribu	o	NA.	82228	Vegetation Management and Inspections	Discontinued Programs
54	CuPA	Set WMP-08	CuPA_Set WMP-46	2	CaPA, Set WMP-08, G2	Regarding the new "The Removal Investory Program" assorbed in section 5.2.2.2.4 of PCAES. VMMP-PCAES. This is a new treational program for 2023 savering from the conclusion of the DM program. The regions in sectional to service their representable profess of the resolvent bear of DM program. The resolvent is not set to resolve the resolvent bear of DM program. The resolvent is not formed investory program, we remove an energiant base disentable in the DM program. Assorbed in the recognity resolvent and enables are well denoted provide activated to the CM program. And the DM program of the CM program or CM profess. The Park is related in the text of the investory is an enable program. Assorbed in the program of CM profess or the CM program. And the program of the CM program or CM profess in the CM profess or the CM program. Assorbed in the program of CM profess or the CM profess of the CM profess or the CM profess of the CM profess or the CM profess	is if or this program the use of "Transitional represents the program brancher from EMI to or near Trans Investory Program, which will focus an working down the risk associated with the consulting SMC. These useful were destribed under CDM gladerines and will be one a period of time based on meadure of combinates on other of the CDM. The contract is the consultance of the CDM gladerines and will be one a period of time based on meadure of combinates on other of the CDM. The contract is the contract in the contract in the contract is the contract in the	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	10000 Frame and combines delete/common befold. Baselin befolder condition comparison also frames described frames and comparison. See TOTAL statements described from the comparison.	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
15	CMPA.	Set WMP-08	CaPA_Set WMP-08	3	CuPA_Set WMP-08_Q3	Regarding the new "Mit for Operational Mingations" described in section 8.2.2.2.2.1 of PAGE, VMIP. PAGE clases. This is a new translational program for 2022 satemings from the consistent of the DMI program. The regions is received to this protection program for 2022 satemings from the consistent of the DMI program. The regions is received the program of the received from the program of the received from the received from the received in the received in religiating protection received in 2022 that there experience seguritation scalars disagram. Stope of Work 4 and be developed by any ESS and historical stages and are operation facilities and extends in the received in the r	a) Our wild'in enlogition equilibilities have continued to excluse and makes since 2010, Wild the conduction of Entenced Veglation Management (EVA) at the end of 2020, we continue to only regulated Management (EVA) at the sent of the section of the veglation	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	totas Livere pia con luga altibul/comens/selfat. Mathimosphere presententes charge. Glassific Antique altibul/contentes charge. Glassific Antique altibulion contentes. Glassific Antiques altibulion contentes. Glassific Antiques altibulion contentes con 200 pp.	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations

16	CMPA	Set WMP-08	CuPA_Set WMP-08	*	CuPA_Set WMP-08_Cd	In: Coals and objectives V. Success metrics h) Please describe the following regarding the guidelines that PGSE will develop based on the pilot(s), as	Indicate to 15 and MOVD programs, in a Fraze. The topological prill program has been developed tilburing the continued of MOV ADDS. For this program Translational is used to proceed the section of the MOVD process could be proceed to the MOVD process and the morpholic between the MOVD process and the morpholic between the MOVD process and the morpholic between the MOVD process and the MOVD process and the MOVD process and the MOVD process and the morpholic between	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	hanns if ways and a care from a distribution may be defined authorities agrees a season described in a distribution of the configuration of the configurati	0	NA.	82225	Vegetation Management and Inspections	Focused Tree Impactions
17	CaiPA	Set WMP-08	CalPA_Set WMP-08	5	CaiPA_Set WMP-08_Q5	PAGE date on p. 530 of by MAP. PAGE is reconstructing or MA Progress studies to 222. Based on record data and entitying in the PAGE is reconstructing or MA Progress studies to 222. Based on record data and entitying in the CAP Progress is the text from 6 and 650 of the CAP Progress is set to the CAP Progress in selection of a 202.1 d. Page data from 6 and 650 of the CAP Progress is selected in the CAP Progress in the CAP Progress in the CAP Progress produced any analysis of the CAP Progress produced and the CAP Progress produced any analysis of the CAP Progress produced and the CAP Progress produced any analysis of the CAP Progress produced and the CAP Progress produc	Threads and desired the following regionary that packware to the Publish on the country based on the publish, an entireless above. 200 Cell Established the companion of all excellation and the Sacred Efficiency (2014) (PBH) is NO Mrs. 1952 (Variety American Sacred Charles) (PBH) is NO Mrs. 1952 (Variety American Sacred Charles) (PBH) is NO Mrs. 1952 (Variety American Sacred Charles) (PBH) is NO Mrs. 1952 (Variety American Sacred Charles) (PBH) is NO Mrs. 1952 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is NO Mrs. 1953 (Variety American Sacred Charles) (PBH) is No. 1953 (Variety American Sacred Charles)	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.nps.com/nps_stebal/common/edis/ salety/emergency-preparedness/natural- disasser/selfers-caleffin-enlepsion; plan/reference-doss/2003/Galakvecases_008.km	0	NA	823.4	Vegetation Management and Inspections	Fall-In Miligation
18	СМРА	Set WMP-03	CulPA_Set WMP-08	6	CwPA_Set WMP-06_Q6	Policy data can be 50 of by Wall. Additional Cover of State of by Wall. Additional Cover of State of	1 Mode 2 value	Holly Wahrman	3/30/2023	4/5/2023	4/5/2023	hamos Creama aga com long, alikh kilistoninan hadidi. Malanda magani paraparahasa katala katala. Malanda magani paraparahasa katala katala. Malanda magani paraparahasa (2011 COM dandatas, 2011 an	a	N/A	8234	Vegetation Management and Inspections	Fall-In Miligation
19	CalPA	Set WMP-08	CalPA_Set WMP-08	7	CaiPA_Set WMP-08_Q7	Ong. 11-18 of PAES VMP. PEEE disk bits to question displaces to low of flivered proper, of more 2 mentioned by the paes of th	Podd does not currently have specific classe for the later inliquidion, though certain permanent inliquidions (e.g. distribution undergrounding) may induce risk to a point requirement of the second process of the second	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.eps.com/pps_global/common/pds/; 35/febru/emergency-operates/febru/ab/ Global-re-lefters/ab/febru-mergency-operates/febru-mergency-operates/ Global-re-lefters/ab/febru-mergency-operates/ plan freference-docs/7031/Global-reales_008.pp	0	NA	7.23	Wildfire Miligation Strategy Development	Interim Miligation Initiatives
20	CaiPA	Set WMP-08	CaiPA_Set WMP-08	8	CalPA_Set WMP-08_Q8	d) Wood Management 9 Substation Defermible Space 1) Focused Tree Inspections 9) Transmission Integrated VM bit Employers (Jasonies VM)	As this time PCASE does not stored in discontinuous or of the programminations based in climas 2 miligation. The programminations are designed and implamented to some CASE does not receive the control of the system that may be exposed to white this has discont to invasigned strongly for control programs purpling the implementation of pyrion-Resilience analysis for the programminations that discontinuous control of the system that may be exposed to the strong of completions requirements better control of the sensitivity of control or the strong of completions requirements better control or control of completions. PCASE may determine to day of completions requirements better control or control of control or	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pga.com/pge_global/common/gdfs/ safety/emergence_creatrelmsss/natural- disasser/unleffres/subliffres-mitigation- plan/reference-docs/2023/Catiduhorates_008.an	0	NA	7.23	Wildfire Miligation Strategy Development	Interim Mitigation Initiatives
21	CaiPA	Set WMP-08	CalPA_Set WMP-08	9	CaiPA_Set WMP-08_Qg	Regarding for one "This Removal Investory Program" assorbed in Sociolo 12.2.2 of POLES VMP POLES ALEAN POLE William Sociolo and a VMP Amerity Investor one has 100,000 to less the void 2022." Table 54.7 POLES VM Taylor, p. 00, dates the POLE will remove appointment 90,000 thesis identified from the place pOLE VMP and program of a solated of the breas in an expectation of the poles of the addressed through the poles of the addressed through the poles of th	a) Yes, the BDX these come from the group of approximately 2BDX EVM trees remaining. We plan to work down the risk associated with the 2BBX trees starting with 15K trees are 2BBX and 2BBX seed as a 2BBX seed and 15K seed as a 2BBX seed and 15K seed as a 2BBX se	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.aga.com/pgg_global/common/adfu/ safesty/mergency-preparedness/natural- dassate widelines safelifer-integration- plan/reference-docs/2023/Caldebroates, 008 an	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
22	CalPA	Set WMP-08	CalPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Petr Jates 8-12, Vegetation Management Ingermetation Objectives, PULSE's Focused free inspection Program is our entry under development. By the end of 2025, POLEE plans to Flyth implament AGO cross-functional team to implement guidelines across all AOCs. Gleen that PGSE's EVM program has been discontinued, and that its Focused Tree Inspection Program has not	PLOSE will continue to assess the rais of their tables during the period time. 2022-2025 through the Labriesbook Housea and Sacond Marris programs accordingly. The identification of starterous or other emergency priority trees is embedded into all VM tree trimming and mitigation programs, as well as the resulting work verification and quality programs. In addition to the Tocould The Inspection Program (POSE has also invitodoced her Tere Removal Inventory (TRI) and Vegetation Management for Operational Mitigation	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	vet been fully developed, how will PG&E assess the risk of tree fall-ins during the period from 2023-2025? Table 8-14, PG&E's VM Targets, states that PG&E will collect LDAR data on its Transmission System (17,500).	consense with while the intermediate to assess the active the earth to passe section between the property of the section between the property of the property of the section between the property of the property of the section between the property of the p	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	alan freference-docs/10/31/CalAdvorates_008 xin https://www.pge.com/pge_slobal/common/pdfs/ safetylemnespency-preparedness/fnatural- disaster/yaldfires/wildfire-mitigation- plan freference-docs/10/31/CalAdvorates_008.xip	0	NA	8.2.2.1.1	Vegetation Management and Inspections	Routine Transmission NERC and Non-NERC
24	CalPA	Set WMP-08	CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	Table 8-14, PG&E's VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Pole Clearing) must achieve a 95% quality wriffcusion audit results pass rate." Please describe the actions PGAE will sake during the 2023-2025 period if a program does not achieve a 95%	Should a program full below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pgc.com/pgc_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdires/widdire-mtigation- sis/planeared.pdf-pdf-pdf-page-09-96-96-96-96-96-96-96-96-96-96-96-96-96	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	CaiPA	Set WMP-08	CalPA_Set WMP-08	13	CalPA_Set WMP-08_Q13		a) formore glastly vertican have been exclusived. In 2001, allowing for grader might into certal VM work product throughput and risk identification/intigation. Claur and pains are citization were extiliated and communicated across the VM opposition point to be pipping 2023 across. 3 billion produces are citization were extiliated and communicated across the VM opposition point to be pipping 2023 across. 3 billion produces are citization and communicated across the VM opposition point to be pipping 2023 across. 3 billion produces are citization and communicated across the VM opposition of VM opposition produces are citization and communicated across the VM opposition of VM opposition and visit to control VM only product throughout and risk sent fill opposition and visit to control VM only product throughout and institution of communication across the VM opposition of VM opposition of production of exceptions or clinic, surprise preference production, opposition eligible, and pass rate calculations were established and communicated across the VM opposition of the opposition opposition opposition eligible, and pass rate calculations were established and communicated across the VM opposition opposition opposition across the VM opposition	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	stan interesecte decirio (2012) and decidate (000 section) integral interesection (2012) and the company of the	0	N/A	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CaiPA	Set WMP-08	CalPA_Set WMP-08	14	CalPA_Set WMP-08_Q14	Regarding the "State Later Second Fund Annual Annua	a) To ensure that dead-dript the work is completed with 150 days in 19TD and 355 days in non-19TD, PCAEC VM has developed a process to report and in Daily Coversing theses and Vitholik Operating reviews at multiple buffered in which including VM belowing and VM execution. The data of due and dript terms and their Individual Coversion of the Cov	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pgc.com/pge_slobal/common/pdfs/ safesty/immergence_erosperationss/satura_i- disaster_betrievo_latifiler_entigation_ plan /reference_docs/10031/Calduhorates_008.an	0	NA	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	CalPA	Set WMP-08	CalPA_Set WMP-08	15	CalPA_Set WMP-08_Q15	Regarding the "Chilemeter Signal Imperiod described in section 3.2.3.1.4 PCASE", NMR, PCASE states. Landowner related sizes occitions to greened PCASE from scalewing log power defended sepace compation states at locations where substitution defended space zones sched filtro-privately envented property. PCASE's process for experiency defended sepace across sched risk privately envented property. 3) What schools does PCASE given to take during the 2003-2005 WMP period to address inclinations schools and a control in actions will intellegate power defended space.	a) When defendils space zones obtained noto pivolar proporty, celevacit to such landowners is made in advance to obtain permission to enter and conduct inspection. If access a sprease, the respection is executed with held induction and PRC 2011 complemes prescription determined. If access as deviced and below the conduction and proposed in the conduction and proposed	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pga.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdfres/widdfres-mitagrion; plan/reference-docs/2023/CalAdvocates_008.zip	ō	NA	8223.1	Vegetation Management and Inspections	Defensible Space Inspection

28	CalPA	Set WMP-08 CulPA, Set WMP-08	16	CalPA_Set WMP-08_Q16	Regarding "Word and State Management" described in section \$1.3.2 of POSE's WMP POSE tables. "One or list on site or remembed of this based on owner professors." POSE there states that "Word Management a suitable program in the represent years and professors." 1) New door POSE cream the Landbowns are seen of the sign in Word Management program. 3) New door POSE cream the Landbowns are seen of the sign in Word Management program. 5) New door POSE cream the Landbowns are seen of the sign in Word Management program. 6) New door POSE cream the Landbowns are seen of the sign in Word Management program. 6) New door POSE cream the Landbowns are seen of the sign in Word Management program. 6) Once the Word Management of the minimal form the professors of the sign in	a) If PGEE is unable to cretact a sundemer regarding their preference for wood drips, crews will emrow the wood drips when salls to do u. If access does not allow for depicing and wood drip removal, crews will be an extracted and to one do accordance with supplicable regulations. If you will be a required to the property of the property o	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	tasso frame aga son leng, alahak ammoni adali shiftah lenarapan son senarak suluk adali dalah shiftah shifta majada. dalah shiftah shifta majada dalah dalam shiftah Shiftah shiftah dalah dalam shiftah Shiftah shiftah shiftah dalah shiftah shiftah shiftah shiftah shiftah dalah shiftah shiftah shiftah shiftah shiftah shiftah dalah shiftah shi	o	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
29	CMPA	Set WMP-08 CalPA_Set WMP-08	17	CalPA_Set WMP-08_Q17	b) If the arrower to part (a) is yes, when does PGSE expect to complete development of such standards? c) If the arrower to part (a) is no, please explain why not.	In For Roses and Second Places, FOELd has not convertly how as included to appell for Integration appeals and program perfections of a confidence of the program and program perfections of the Confidence of the Action and Action Places and Action	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/ege_stebal/commoe/odfs/ safety/emergency-preparedness/natural- disaster/selfers/selfer-entigation- plan/reference-doss/2023/Caladyocates_008.sig.	0	NA	8238	Vegetation Management and Inspections	High-Risk Species
30	CalPA	Set WMP-08 CaIPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PG&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2003-2005. Please explain why PG&E has not set target pass rates for VM Field QC for 2003-2005.	The Quality Management team has aligned on setting target pass rates at 88% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Potrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.2.5.2	Vegetation Management and Inspections	Quality Control
31	CaPA	Set WMP-08 CuPA_Set WMP-08	19	CulPA_Set WMP-08_Q19	Table 8-13, Privatly 1-Privatly 2 and Second Petrol Trees Calegorized By Age, shows 209 privatly 1 or 2 trees that the Second Petrol Trees Calegorized By Age, shows 209 privatly 1 or 2 trees that the following patitional references for these 209 trees as 1 the exist market of days were the last impostion, as of Petrolary 28, 2023 or 1 the part of the execution private and impostion and of the execution of the part of the execution private and the part of the part of the execution private and part of the part of the execution private and part of the part of the execution of the part of the part of the part of the execution of the part of the execution private part of the part of the part of the part of the execution of the part o	The date for the 268 P-IPT/Discord Point trees can be load on YMP-Discord 2022 (PR, Californiate, 008-C01944/01-fact and Point Control	Holly Wehman	3/30/2023	4/5/2023	4/5/2023	gial helenania descrizio (CA) Caldenania (DB as portugui de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania del compania d	1	NA.	828	Vegetation Management and Inspections	Open Work Orders
32	CalPA	Set WMP-00 CuPA_Set WMP-00	1	CaPA_Set WMP-09_Q1	P. 10 of POLE's VMP state. "We have completed certain programs and removed some less impactful laterals of Polesia bit for "two impactful laterals of Polesia bit for "two impactful laterals of Polesia bit for "two impactful laterals of the server removed from the 202 VMP. In For each target in part (s), please applies how POLEE distanced that the target was "tess impactful."	The property of the property o	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	10000 Fewer pay com layer attheir command parts. All the command pays and the command parts. Biggin for the command pays (2007) Calchife contents (2009) as	ā	NA.	1	Executive Summary & Overview	N/A
33	Carix	Set WARP-00 CurPA_Set WARP-00	2	CaPA_Set WMP-09_02	TOT of POSES, WERP states, "remained temperatures can cause statics engineer to age more quality which will revisual be meet for more frequent axed replacements. Higher temperatures may cause explained to fed reading in continuous depails." While the pose for POSES plants to take carriery for axed fails are included from rings prespectations. While the post post POSES plants to take carriery for 2020-2025 WeRP parts of to religiate the investment and water artificipated from range temperatures? **TOT of POSES, WERP states, "remained temperatures for a season fails are investigated from range temperatures." **TOT of POSES, WERP states, "remained temperatures for a season registery and a season fail of season fails." **TOT of POSES, WERP states, "remained temperatures fails or season registery and responsible fails are presented to the season registery and responsible fails are processed on the season registery and responsible fails are recommended." **TOT of POSES, WERP states, "remained temperatures fails are caused as a season registery and responsible fails are required to the season registery and responsible fails are required to the season registery and responsible fails are required to register the recommendation of the season registery and responsible fails are required to register the recommendation of the season registery and responsible fails are required to recommendation of the registery and responsible fails are required to require and responsible fails are required to register the responsible fails are required to require and responsible fails are required to required to require and responsible fails are required to require and	Total Content on Section 2012 (Section 2012) as present in the section 2012 of the Sec	Holly Wehrman	4/4/2023	47/2023	4/7/2023	Chance I yawa maya man haya, dishahi mamman hashi. aliha him mayan mammali mahadadada aliha him mayan mammali mahadadada aliha hada mamma dana 2010 Cashimmanina, 600 ma	ā	NA.	5342	Overview of the Service Tentiony	Clinate Ourge Prencenes and Texas
34	CalPA	Set WMP-00 CuPA_Set WMP-00	3	CaPA_Set WMP-09_Q3	P 500 of POAE's WAP states. P 500 of POAE's	seget in secretar which the Secretar Program Investment Change J. S. fill within malities present university antiquided to prive out the sality of the All texturology to continuously more than sality of the All texturology to continuously more than sality of the All texturology to continuously more than sality of the All texturology to continuously more than sality of the All texturology to continuously more than sality or the All texturology to the All texturology to continuously more than sality or the All texturology to continuously more than sality or the All texturology to continuously more than the All texturology to the All text	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	Ultion I have ago com long abbal common label. Although many personness of control of c	1	NA.	8342	Studional Awareness and Forecasting	ligiblion Detection Bystems
35	GIFA	Sur VMMP-00 CuPH, Sur VMMP-00	4	CuiPA_Set WMP-09_Q4	p. 17) of DGES, WARP, class. The results of the PRPS Consequence Model are then calibrated to PRES. Employee and Model and then calibrated to PRES. The earth composers in PCSE's MANY, explain how the results of the PRPS Consequence Model are calibrated to the MANY.	PGASE, 1997 BLMF Flat flow exhibits selling, and flowers interpreted. The contribution of the components results in a total buffer flat flower for FPEPE. PGASE institute at States play or Father (SEP). The conductation before interpreted (CSI) budgets are short in HTMP Concerning CSIC. (Coldendorses, DSC). COMMAND (SEP). COMMAND (SEP). The Francisco CSIC coldendorses, DSC). COMMAND (SEP). The CSIC coldendorses, DSC). The CSIC coldendorses, DSC). The CSIC coldendorses, DSC). The CSIC coldendorses, DSC, DSC). The CSIC coldendorses, DSC, DSC, DSC, DSC, DSC, DSC, DSC, DSC	Holly Wehman	4/4/2023	47/2023	4/7/2023	totes i feren asa con lipa, alabid con monitorio della contracta della contracta della contracta di assistata d	3	NA	6223	Risk Methodology and Assessment	Risk and Risk Components Catodiffon
36	CalPA	Set WMP-00 CuPA_Set WMP-00	5	CwPA_Set WMP-09_Q5	P. 161 of PGET, NBP obscusses Cray D., Above-Collect features, in the contact of PGET-NTRM, Cray D. Of the law sub-proper, PGET dates, "The Cray D. Of the law sub-proper, PGET dates, "The Cray D. Of the law sub-proper, PGET dates, "The Cray D. Of the Cray D. Of	Customer 2 will known - 100° (Egit) protein you is solver. 3 "Very the same handows of the what was explosed and components within a grouping. Grouping a set of components to based on the following considerations: 2 Semishing by selected protein and selected and of components have been designed to the enterinent estage value found and are equally susceptible to the threship of the component o	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	Constitution against legal, abbalicammon fratti safeth frame gence areas arbanis francis, dissated fratelities (validities misganis), glas listemans doct 2007/49/Arbanis 300 ag	٥	NA	6.221	Risk Methodology and Assessment	Risk and Risk Components Calculation

															·		
37	CalPA	Set WMP-09	CalPA_Set WMP-09	6	CalPA_Set WMP-09_Q6	In 13d of PASES WARF bitters, Topical areas are defined as the areas corresponding to these 150 x 150 m services that attended Topical medical collection and collection affectives because the section 240 proceeds 43 ph years 250 percentage, as preceded, as the pase 250 percentage are connectionally affected for war to, the plants pased of the absorption. The proceedings are preceded to the access of the area of the pase 250 percentage are connectionally affected for war to the passage and of the absorption. The passage area of the area of the access and the passage and the passage and the access and the passage and the pa	In Year by your 20th pre-motify PGEC amounts in 60th broady. 10th pre-motifies, i.e. the lighter of paths of this exerce. 10 The Supple 20th pre-motified from the such and of PGEC 40th of its security and in the such paths of t	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-oreoaredness/natural- dissates/hdfress/hdffere-integration; plan/reference-docs/2023/CalAdvocates_009.zip	0	NA	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CalPA	Set WMP-09	CalPA_Set WMP-09	7	CalPA_Set WMP-09_Q7	P. 73 of POAE's WAMP states, "We created a species-specific stress index model for POAE's tree health and mortality," a) What is POAE's species-specific stress index model for tree health and mortality? b) New does POAE's likelink is species-specific stress index model for tree health and mortality? c) Please describe the data inputs to this model. d) Please describe the outputs of this model.	(a) A space-specific fever inter model for the health and mortally uses information related to impressure, prospitation, evapolations, evapolations, and other inventmental revents to relate interaction the related to interpretation between the information to most swincer residently of considerable to the related to a receiver of the related to a revent of the related to the rela	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_009.zip	0	N/A	4.4	Overview of WMP	Risk-Informed Framework
40	CaiPA	Set WMP-09	CaiPA_Set WMP-00	9	CeiPA_Set WMP-09_Q0	P. 528 of PQSE's WMP states, "The primary target for secondary patrols is HFTD and HFRA but exceptions and additional onces are invitated to present the primary target consentation procedure (refer to the primary target to the primary target (the secondary patrols is HFTD) and HFRA but exceptions and additional onces are invitated for present the primary target (the secondary patrols is HFTD) and HFRA but exceptions and additional onces are invitated from the primary target (the secondary patrols is HFTD) and HFRA but exceptions and additional onces are invitated from the primary target for secondary patrols is HFTD.	A PITE II are on or an extended to consider a consequent to recoverage in a content of the consequence of th	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.apa.com/pps_slobal/common/pds// slobal/mestagenc-screamenfessi/nibutal- disaster/heldfice/sloffee-mitigation- glain/heference-docs/2033/CslAdvocates-009-3p	0	N/A	82222	Vegetation Management and Inspections	Distribution Second Patrol
41	CaiPA	Set WMP-09	CaiPA_Set WMP-00	10	CalPA_Set WMP-09_Q10	P. 342 of POEE? Wild's states, "In Jay 2011, POEE instructed a multi-year program to underground 10,000 distribution count mission in high wildfer in its seesa". 3 of Section 6. shy 2012 missionersect of the 3,000 obline undergrounding programs has POEE performed any solice the sky 2012 missionersect of the 3,000 obline undergrounding programs. Inse POEE performed any 30 PRessare propried may available hatches, surjects, reports, or ventrageney performed to your awarenet peak (s), 10 PRessarenet peak (s), in passes segiolar winy, and, you 2012-2012 billine Provided addressines whether 10,000 cred mission size for segionary performed to your awarenet peak (s), 10 PRESS and your peak of your peakes of peaker	a) Fas PCEG determined that underspronting approximately (1)000 relates with reduce approximately 7) present of risk in the NFTO. We relately used the exploit from our related Confidence from and (1)000 related to the confidence for the confidence from the related Confidence from the confidence for the confidence from the confidence for con	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.naps.com/naps_global/rommon/gloful_ salehr/merepen-c-propored-nos/nahunal_ dassat-haldfres/nahlfres-mitopton, glan/reference-docs/2033/CalAdvocates 009.30	2	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines anslor Equipment – Distribution
42	CalPA	Set WMP-09	CalPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 969 of PGSE's WMP states, "on everage, it takes 1.25 UG install miles to replace 1 OH mile. However, at times, this multipler can be 2-3 times greater." Oose PGSE's target of 10,000 miles of undergrounding refer to the number of CH circuit-miles to be moved underground, or the number of underground circuit-miles to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and sligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation; plan/reference-docs/2023/CalAdvocates. 009.pig.	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfire Mitigations
43	CalPA	Set WMP-09	CalPA_Set WMP-09	12	CalPA_Set WMP-09_Q12	a) What is PG&E's current forecast cost per circuit-mile for undergrounding projects completed in the second half of 2025? b) Please provide workpapers to support your answer to part (a).	as PORES did not provide a forecast cost per circuit miss for undergrounding projects completed specifically) in the second half of 2005 in its WMP. However, PORES did provide a target unit osci (cost per circuit miss by year for undergrounding projects frounds on 2023 GMC Peagle (self p. 2.1-06-0621) [IMAGE OF TABLE 4-11: SYSTEM HARCEMANG LIMERGROUND. PORES PORIONAL AND JUSTIFIED AVERAGE UNIT COST FORECAST(a) [MILLIONS]] b) PORES will condition as a specific calculation.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ppc.com/ppc_global/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkd-vocates-000-sip-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CalPA	Set WMP-09	CalPA_Set WMP-09	13	CalPA_Set WMP-09_Q13	a) What is PCAE's forecast RSE for undergounding completed in the second half of 2005? b) Please provide workpapers to support your arrevers to part (iii).	IPOEE date not forested an EEE for investigationing propers parent be compared appendix in the second for of 2025 in NVMP *Preview.r. In the 2025 for subject of the 2025 for subject of 2	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_global/commonfadts/ safety/emergency-preparedness/natural- disastes/widfires/widfire-mitigation- plan/reference-doss/10/31/CalAdvocates_000.sip	1	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
46	CalPA	Set WMP-09	CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	 a) What is PGAE's current forecast cost per circult-mile for covered conductor projects completed in the second hard of 2055*. b) Please provide workpapers to support your answer to part (a). 	a) POLES does not forecast codes per circula-mile for convent conductor rejects in its VMMP. However, POLES del provide a unit cost of \$1.678 million per mile for contract protection y 2005 in a 30.203 GRA, 4.01.4.01.4.02. EARLY (Interpret VAID), the 100, and 100 million y 100 mill	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation: plan/reference-docs/2013/CalAdvocates 000.pig.	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CalPA	Set WMP-09	CalPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	 a) What is PG&E's forecast RSE for covered conductor system hardening completed in the second half of 2025? b) Please provide workpapers to support your answers to part (a). Quantion 16 	a) PG&E does not forecast an RSE for covered conductor system hardwring for the second half of 2025 in its WMP. However, in the 2020 GRC, PG&E provided an RSE of 5.8 in 2025 for overhead system hardwring (A. 21-6-2021, Emite PG&E-4, Coupter 3, p. 3-6, Table 3-1). P) Please see suit-invert VMMP-Good-orgica/CD_CC_Wide-Vocations_00_00_010350000000000000000000000000000	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 009.sip	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CMPA	Set WMP-09	CaiPA_Set WMP-00	16	CalPA_Set WMP-09_Q16	Integration to that regard Calchordance PAC 2020/PRC 41, solven To PACE Edite. The primary agrowsh to existingly relates and the region pacific pacifi	Please see alteriment "MMP-Clocoley/202] CR, Calebonates, 100-Q01544201, COMF-ser' for the requested information from data request Calebonates PGE- Please see colored by the three the explosions in model used for accoping the project (MORM of, VIGRA vs). Please see colored Part the statement. 1) Please see colored Part the statement.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.nps.com/npsdebal/common/refs/; .gafer/immergence-pressed/ens/schitzal- dissarri-widere-sideffice-imaging-in- gian/reference-docs/2003/Caledwoastes_009.pp	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildfire Mitigation Strategy
63	TUEN	601	TURN_601	1	TURN_001_01		In PLACE 2022 2022 WITH does not provide a companion of the REEs for undergrounding companed to the REEs of alternative indigations. Network, the obstances, NEES at the tracers and aggregated level for whiter indigations including undergrounding, a provided in PLAEs 2022 Grower Ret. Case — In response to 19 Year. No 2022 WITH expertent size in PLES purposes to such aggregated level for whiter indigations in recommendations to such aggregated level for the recommendation of the re	Tom Long	44/2023	4/7/2023	4/7/2023	hamiliteran ana cam han, alikakilimma shadha Markilimin anno alikakilimin ana kalikakilimin alikakilimin diasani shadhan alikim manajain gilah shadhan alikakilimin shadhan (2017) (1918, 201 can	1	NA	Appendis D	Areas for Confined begrowment	ACI POSE-22-34 - Review Process of Prioriting Wild're Milgrature
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CalAdvocates-PG&E-2029WMP-06-007, which PG&E has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q001Abrt01CDNF-stax" 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-preparedness/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-2029WMP-06-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023, SR_TURN, 002-00024x1611CDNF-shot" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/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-2029WMP-08-009, which PG&E has labeled as confidential.	The attachment to CaliAntocates-PGSE-20229NRP-G6-009 was identical to the attachment provided for CaliAntocates-PGSE-20229NRP-G6-008, so please refer to the attachment set with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_slobal/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_Q4	Please provide the 2023-2026 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labeled the Workplan confliderfall.	Please see "WMP-Discovery2023_DR_TLRN_002-000445t01_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-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_CO2.zip	1	Yes	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	0EIS_001_Q1	Regarding PG&E's Tree Assessment Tool (TAT) Considering PG&E has discontinued be Enhanced Vegetation Management (EVM) program: a. How is PG&E using and planning to use its TAT? b. What inspection programs, if any, Isade in Section 8.2 a will use the TAT? b. If PG&E on the pains TATA. "Whi has discontinued to use?"	1. The TAT was developed for the EVM program. The TAT will not large for a latticed as in EVM program concluded at the send of 2022. There are no convert place to Sender TAT or support with Management. 1) the representative programs latted in Section 8.2 of the 2023-2025 WMP plant to a clidate the TAT at the time. Please are the response to part (a) of this quadratic programs latted in Section 8.2 of the 2023-2025 WMP plant to clidate the TAT at the time. Please are the response to part (a) of this quadratic plant to the Company of the Company o	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ose.com/ose_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/OEIS_001.rip	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
				_			·					·					

70	Otis	001	OEI5_001	2	OES_001_02	Regarding PGAE's Targeled The Spotial (TTS) Study and its Tree Assessment Tool (TAT) On page 784 of th 2020 MAPI (Spotial). The study of any Targeled The Spotial source study in comparison in the Improving Marie (Targeled Targeled Targel	a) New recommendations were provided to PCRE. In the first report of the Targeted Tries Species Birds from twee completed in Metch 2022. PCRE has considered these flactomendations 1. Implicate a data. As Interescent and the Secretary of the Sec	CoinLarg	45/2023	4/10/2023	4/10/2023	bassi Ferra asa ana han dishakiran man hadal salahirangan persandansaharah disasa kedalah perlaharangan dibilan salahiran disasa kedalah perlaharangan pendapangan pendapan pendapangan pe	0	NA.	8236	Vegetation Management and Inspectors	Hyp-Flaik Species
71	CESS	601	0616,001	3	QEIS_001_Q3	Supposite y PGIED in Formation The Interpretation plefs are an PGIED in Amount of Contract (InCC), and "ynlygous week housed regulation separation can be executed to individual and provided to the contract of the provided provided in the contract of the provided provided provided in the provided pro	Actor Team To This Told register detailed (1981) as some passessment. The Commendation C. Some approximation of the Commendation Comme	Colin Lung	45/2023	4/10/2023	410/2023	https://www.pgs.com/pgs.shibu/common/pds/ shibu/commony.orgs.orgs.check.html: 	3	NA	82225	Wegetation Management and Inspections	Focused Tree Impections
72	OEIS	001	OEIS_001	4	OEIS_001_Q4	Regarding PCAE's Tree Remoul invertory On page, SSR, PCAE's takes that is will "enrow, or in-inpect trees identified in the PCMI program." The PCAE's Tree Remoul invertory On page, SSR, PCAE's takes that is will "enrow, or in-inpect trees identified in the existing risk assessment or 2) are expected collessed prior to studentime? In Vibril studentick, processes, procedure, and took are supdistion management personnel salinyfulfill use to prefer his order to studentime?	Local Conference and enclosure and another to execute the conference and the conference and enclosure and another to the conference and another to the confe	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pga.com/pge_s/obal/common/pdfs/ safety/emerspercy-oreparedness/natural- disaster/widdfres/widdfea-mitigation: plan/reference-doss/2023/OES 001.zip	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
73	OEIS	001	OEIS_001	ū	OEI8_001_Q6	Regarding Visco Mesagement Chinago Edit. Pricial was that it is used management proporan achievance large and premated by Pricial Article Architecture of the contractions of the contraction of the Chinago Achievance of the Chinago and Article Architecture of the Chinago and Architecture of the Chinago Achievance pricial and achievance of the Chinago and Article Architecture of the Chinago Architecture of the Chinago and Architecture of the Chinago Architecture of the Chinago and Architecture of the Chinago Architecture of the Chinago and Architecture of the Chinago Architecture of t	It was the set updat commitments to manage wood generated by Enterced Vegetation Management (EAII) has work for customers with respected this service. It was not continue to full swood management commitments that have been made to customers. It was not continue to the service service and EVEA programs, wood greater than the riches in identifier is left in a self position or management for our welfer responses and EVEA programs. Well programs would greater than the riches in identifier is left in a self position or man self all dates in the word accordage, in conditation with the word. Plantase sear VEMEX-Revolvey/DID. (EXI. EXII. Positional service in the left of the self-in and in the left of the self-in and in the left of the self-in and in the left of the le	Colin Lang	4/5/2023	4/10/2023	4/10/2023	hates i Ference asse concluses althour common lyging. Althour expenses presented and charter at the distribution of the consequence of the conseq	1	NA.	8.232	Vegetation Management and Inspections	Wood and Slash Management
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 95," then goes on to describe the recommended minimum clearances set forth in Appendix E of GO 95. a. In the HFTD, does PG&E obtain the recommended clearances where practicable" is b. (ii) alloss not describe how PG&E implements the recommended, "enhanced" clearances, clarify how PG&E	a. The minimum dearrance at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appendix E of QO 95. Routine maintenance of previously clearest EM spans is also 12 feet. Routine maintenance of all other spans is prescribed 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years (or desaurer.) In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an imagent or prescribe 2-3 years of desaurer. In Routine maintenance devices an i	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreoaredness/natural_ disaster/wildfires/wildfire-mitigation.	0	N/A	8.233	Vegetation Management and Inspections	Clearance
75	ŒIS	001	OEIS,001	7	0EB_001_07	seeding-lained by an exemption of the content of th	The requested information to provided in the following flour documents - "WARF Common/2012 CPL CRIS (201-0000/AnnotOCOMF pri - "WARF COMF pri -	Colin Lang	45/2023	4/10/2023	4/10/2023	generatives and APRI VORS, DOS on the control of th	4	NA.	Appandix B	Supporting Cocumentation for Risk Multicolology and Assessment Culinitars	Databel Model Documentation
π	OEIS	001	OEIS_001	9	OEIS_001_09	As Product in the Control of the Con	Based on the William Combination Real Modes which is based in our beingwrite, creat despites are aggregated to the receiptive soldies in combine completed programs provides to the processing of the processing o	Colin Lang	4/5/2023	4/10/2023	4/10/2023	hansol I were one com/age, alsohal roommon legicut. Salehy limes genous erebeset in liste al. Gasator health ras, wild the mingation, glant reflerence docs 2003/2015, 001 alg.	2	NA	7.14.1	Wildfire Milipation Strategy Development	Identifying and Evaluating Miligation
78	OEIS	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 functions/cost basis, what threshold or hundle is used? b. How is The chance that a project exceeds the threshold computed? c. If projects are justified based on a multi-attribute value functions/cost basis, what threshold or hundle is used?	a) We do not have a specific threshold to justify projects. White we don't classical a specific threshold to executing mitigations, POLEE prioritizes higher MAVFrioset boardows for executing projects. We also develop risk baydown curves and implement projects at the higher end of the curve. The higher end of the curve appresents the higher MAVFrioset values. C) As described in response to subgard a yea down of here as specific relevanted or cardior by justify projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/OEIS_001.zip	0	NA	7.1.4.2	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_001_Q11	Reporting PGAE's Response to ACI PGAE: 22.10 PGAE describes an external study funded by Cultiform Energy Commission (CEC) grant EPC18-G28 to classify and learlify areas with initiated crisinal booties that already have weather stations, and areas with climate conditions that are not well measured by current stations. A Provide the activation party study visitor (PGEE described and used to assess the statewise station similarity.	The earther optimization regard was desirated by a that part, Prepares Prepares consider a with a dark operating operated instruction of an its desirable in the Construction of the Const	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_stohal/common/pdfs/ safety/emirepercy-proparedmiss/natural- dissater/widthes/widthe-mitigation- plan/reference-doss/2023/DEIS-001.zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-2210 Justification of Weather Station Network Density
81	OEIS	001	OEIS_001	13	OEIS_001_Q13	Regarding PCASE In Response to AC PCASE 20, 20.25 Field and a local field in the Company of the Company of the PCASE and the Company of the Comp	- United Internotional Internotional Accountable Control Cont	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/adfs/ safety/emergency-or-operationss/natural- dissates/addition/addition-intigation- plan/reference-docs/2023/OEIS_001.sip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG\$E-22-20 Asset Inspection Drone Program Plot

62	CEIS	001	OEI5_001	54	OEIS_001_Q14	Reporting POEEs have Management (typusion process). The process of the quality of the said Standard Management (typusion process) and the process of the quality of the said Standard Management (typusion process). The process of the quality of the said Standard Management (typusion process) and the process of the quality of the said Standard Management (typusion process). The process of the quality of the said Standard Management (typusion process) and the process of the quality of the process of the quality of the process of the quality of	Cover per formation places in places properly and provide problems for the property and provided properly and provided	Colin Lang	45/2023	4/10/2023 4	(10/2023	time Unexa sas con long with discount which will be a said to the same of the desired control of the same of the s	ō	NA	8.1.5	Asset Management and Impaction Extension System(s)	N/A
83	OEIS	001	OEIS_001	15	OEIS_001_Q15	ii. Were weather and vegetation conditions factored into this data conclusion?	(s) COD algorithm includation uses prioritized based on the addressable not reduction from each COD decise using PGAEs, WORMs of disk model and manifoling Fig. Fig. Not Res. (s) (FFRA), except control for the control for for the control for fig. COD priorities of the control for disk control for the control for fig. COD priorities of the control for disk control for fig. COD priorities of the control for disk control for fig. COD priorities of the control for disk control for fig. COD priorities of the	Colin Lang	4/5/2023	4/10/2023 4	H0/2023	https://www.nps.com/nps_stabul/common.ladis/ safety/mnespency.gropswidness/natural- disassar/natificas/millines-mingston, psin/reference-docs/2013/NKW, 005 an	0	NA.	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings
84	CaPA	Set WMP-11	CaPA_Set WMP-11	1	CwPA_SwtWMP-11_Q1	TOTAL TO A TWO 2020 CRIC challed setting FLE POLICE TO A MAY 17, 2020 states the California Police State State States State States Stat	PASE diginal to parts (a) through (a) of this request as beyond the scope of this proceeding. This question nations to PCAE's 2023 General Risin Class (GRC) proceeding set the new executance correction of PCAE's Wild Proceeding Furthermore, Carl And account occurrently served an investigat data request on PCAE's the COES proceeding are TCAE's all provides a requested to this request is that proceeding as it is the new appropriate season.	Pui-Wa Li	4/5/2023	4/10/2023 4	(10/2023	https://www.apa.aom/upe_disha/cumma/u/u/s/. salthin/metagence-principles/salthin/metagence-principles/salthin/metagence-principles/salthin-metagence-disha/disha/disha/salthin-metagence-disha/disha/salthin-metagence-disha/disha/disha/salthin-metagence-disha/d	O	NA	81,8131	Grid Operations and Procedures	Rapid Earth Fault Current Lindow
85	CaiPA	Set WMP-11	CalPA_Set WMP-11	2	CalPA_Set WMP-11_Q2	The EPIC Program Administrator by PG&E Subaccount trads the actual program expenses to the authorized EPIC program toughts pursuant to 11-76-637, 10-26-842, and 12-11-10-28 through December 31, 2030 or as authorized by the Commission. The EPIC Program Administrator by Cullifornia Energy Commission (CEC) Subaccount tracks the actual program.		Pui-Wa Li	4/5/2023	4/10/2023 4	110/2023	https://www.apa.com/pps_global/common/gds/; safeth/www.apa.com/pps_global/common/gds/; sasses/wightnos/safete-mingation, glan/reference-docs/2033/CalAdvocates 011.50	ū	ΝΆ	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
86	CMPA	Set WMP-11	CaPA_Set WMP-11	3	CwPA_SwtWMP-11_Q3	PCER's 2022 WMP. Section 7 1.E. Assument 1 (ASIA, CA) pell states the following regarding the project states for following 2022 WMP. Section 7 1.E. Assument 1 (ASIA, CA) pell states the following regarding the project state and the product states as the state of th	TABLE disjoins to the profitor of the register statistic billion, the control of the processor of the processor, National Accessor, National Acces	Pu-Wa Li	4/5/2023	4/10/2023 4	(10/2023	httes://secs.este.em/segdeba/sizeres-schefts/ ada/mineteres-ceimenteres/ceimenteres- diesen/ceimenteres-ceimenteres-ceimenteres- diesen/ceimenteres-ceimenteres-ceimenteres- diesen/ceimenteres-ceimenteres-ceimenteres-ceimenteres- diesen/ceimenteres-ceimenter-ceimenteres-ceimenter-ceimenter-ce	0	NA	\$1.813.1	Grid Operations and Procedures	Rapid Earth Fault Current Lindow
87	CalPA	Set WMP-11	CalPA_Set WMP-11	4	CalPA_Set WMP-11_Q4	Interings to Erichi PGES-OF, February 27, 2022, serous, PGES takes the following specified pRFCC. Based on reliable being and the secondar depienmental on-handles, PGES the secondar depienmental reliable to the secondar depienmental on the secondar depienmental on the secondar depienment of the secondar depienmental ones of the depienment of the secondar depienmental depienmenta	a) Yes, our plans have changed over the past year from what was expressed in the quote cloud above from our YMAP. a) Yes, our plans have changed over the past year from what was expressed in the quote cloud above from our YMAP. a) Yes, our plans have changed by purpose of whiteir so was a present on the decreased of the decreased vising plans of the technology into normal consistence. PLOSE is evaluating by purpose of whiteir so all regions. c) As described in response to subport (b), no additional substations are planted for REFCE, diployment at this time.	Pui-Wa Li	4/5/2023	4/10/2023 4	10/2023	httos://www.ope.com/ope_slobal/common/ads// safety/omergency-oreparedness/natural- disasse/ywldfire/ywldfire-mitigation- plan/reference-docs/10/23/Caladvorates_011_zin	0	NA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	CMPA	Set WMP-11	CalPA_Set WMP-11	5	CarPA_Set WMP-11_QS	Referring to Enthal PGEE-17, p. 4.34, Table 4.3-3, limit is served on July 11, 2022. Live 6 of the above table inclinates in PGEE forecasts the epiphil expenditives to the 17.231 million in 2023, claim to a server of PGEE-1 inclinates and position of positions and the 17.231 million in 2023, claim the carrier data of PGEE-1 inclination designed insidiation for similarity or PGEES james for fusion pages and position of PGEE-1, and Interval 77, 2023, places include any adjustment to the forecast capital expenditures by companing the lattle below.	Process on the battle hatter for the respective information. 2024 2024 2024 2024 2024 2024 2024 20	Pui-Wa Li	4/5/2023	4/10/2023 4	110/2023	https://www.ngs.com/ngs_global/common/selfs_ salehy/mssgance_erealendensel/natural_ disaster/wielfrox/salehre-entgation_ slan forference don/2014/Galehrester_011.so.	0	N/A	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
89	CalPA	Set WMP-11	CalPA_Set WMP-11	6	CaiPA_Set WMP-11_Q6	In December 2021: PGISE presented as the EPTC Spressous has ARM, DGI (PTC, Presentation pdf. The presentation plants and PGISE presented as the EPTC Spressous has ARM, DGI (PTC, Presentation pdf. The presentation plants and PGISE PGISE presented as the PGISE present present part and selectation to reduction price of the price per lateral between both presentation and selectation to reduction and of the temporary between the selectation designed as extinct them reduces to selectation to reduce and of the temporary between the selectation designed as extinct them reduces to designed counter of the PGISE present the selectation of the perfect to september 100 present the PGISE present the present the PGISE present the PGISE	POSE digins to the request as beyond the scope of the proceeding. Ninhi historing and without waking this objection, POSE responsh as follows a contract to the contract of the proceeding of the proceeding and without waking this objection, POSE responsh as follows a contract of the proceeding of the	Pui-Wa Li	4/5/2023	4/10/2023 4	110/2023	https://www.upe.com/pge_global/common/pdfs/ safety/emergency-prepared-ness/natural- discases/waldfress/sulfites-mitigation. plan freference-doss/10/31/CalAdvocates, 011.isin	0	NA	81.813.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CaiPA	Set WMP-11	CalPA_Set WMP-11	7	CalPA_Set WMP-11_Q7	In the statement quant does according to the control of the contro	The distinction is based on the first that REFCL is not a play and silve bestrating and requires supporting contribution and explained changes in the addition and on significantly less cont to registrate. It is different from CCD and Parker Makings Delection, which are without headed basines on mining benchmar and supplies.	Pul-Wa Li	4/5/2023	4/10/2023 4	110/2023	https://www.pga.com/pge_global/common/pdfs/ safety/emergency-or-pgare/dness/naturals- disastes-bed/fers/fuelflers-integration- plan/reference-docs/2023/Caladyopates_011.iin	0	NA	81.813.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

91	CulPA	Set WMP-11	CaPA_Set WMP-11	8	CuPA_SerVMP-11_00	POLES 203 MMP at page 775, states that "Yolke PCEA" is briving at opportunities to PCEAC Sequences in our distribution advantages to Highlight within the policy of the po	In Implementing REFCL, in epises appricant and costly changes to the girl relation to DCD and Partial Violage american (PSEE for understood the deployment cost of AEFCL bears 4727. INFO. The partial PSEE of the Commission of the decemberation project to determine its cost to deploy REFCL at a station. In Pollows and the TDEE of the Violage AEFCL bears and the Commission of the Violage AEFCL bears and the TDEE of the Violage AEFCL bears and the Violage AEFCL bears	Pu-Wa Li	4/5/2023	4/10/2023	410/2023	Salani, Pirgere gas com losa, aldo Nicomen en la difi- aldo Nigere genere essenciales el casaria, dissano in dell'en villativo militario migratico galanteración sino 2017/inidebentes, 133 de	a a	NA	818131	Grid Operations and Procedures	Regid Earth Fault Current Linder
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 tested REFCL at any substations other than the Callatoga substation.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Calledvocates 011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
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)?	Yas, POSE REFCI, project engineers regularly engage with Southern Cultivria Edison to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCI, demonstration site.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc_global/common/pdfs/ safety/emergency-oreoaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calledvocates 011.zip	0	NA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CalPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PGAE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly stillty group call meeting and sharing technical reports.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.bge.com/pge_global/common/pdfs/ safety/emergency-ereparadness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calledvocates 011.zip	0	NA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CaiPA	Set WMP-11	CalPA_Set WMP-11	12	CalPA_Set WMP-11_Q12	PASES 2022 WMF, et page 275, button but il bested of melang costly charges to the gold, we are moving forward with three on deficilende soldions send a CDI Disserved Control Desidentify and Partial Virlage Detection. Regarding Downed Conductor Detection (DCD), 34 WMT charges be using a reve expected to PLEASE to implement this technology? 3) It CCD usides on 3-are systems. — when systems, or both 30 of the conductor of the systems. — when yethers, produced to the conductor of the conductor	a) Depending on the easing reclaim controller, PCO may not require a physical "thange to the grid" or it may require the instribution of an eatining live incloser controller. 3) DCO in most compatible with 3-sets synthesis. In presentation not-view is possible but may not achieve the breafts desired due to the higher settings thresholds that would be required. As must, was were convertige integrating DCO or 4-ver synthesis. The presentation of the presentatio	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pga.com/pge_slobal/common/pds/; safety/emergency-preparedness/natural_ disaster/widfres/widfre-mitigation- plan/reference-doss/20/23/Caladyonates, 011 sin	a	NA	7.2.1	Wildfire Misgation Strategy Development	Overview of Mitigation Initiatives and Activities
96	CaiPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	PGSE's 2021 WMP, If page 275, states that 0° rinstand of making costly changes to the girl, we are moving forward with more cost-effective soldows and a DCD and Partial Voltage Detection. "Regularity Pursal Voltage Detection (PCD). 3) If NO ballot on 5 were systems, — where systems, or cost of 10° or 10° o	s) Portial Vollage Charlosis (PPC) does not explain a "Unarge to the grid," the statement quoted above refers to how this makes PPCD a cost-effective askalors. 1) PCD is valid on horth. Swite and 4-laws systems. 10) PCD is valid on horth. Swite and 4-laws systems. 10) PCD is valid on horth. Swite and 4-laws systems. 10) PCD is valid on horth. Swite and 4-laws systems. 10) PCD is valid on horth. Swite and 4-laws systems. 10) PCD is valid on horth. Swite and 4-laws systems. 11) PCD is valid on horth. Swite and 4-laws systems. 12) PCD is valid on horth. Swite and 4-laws systems. 13) PCD is valid on horth. Swite and 4-laws systems. 14) PCD is valid on horth. Swite and 4-laws systems. 15) PCD is valid on horth. Swite and 4-laws systems. 16) PCD is valid on horth. Swite and 4-laws systems. 17) PCD is valid on horth. Swite and 4-laws systems. 18) PCD is valid on horth. Swite and 4-laws systems. 18) PCD is valid on horth. Swite and 4-laws systems. 19) PCD is valid on horth. Swite and 4-laws system	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pga.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural_ disaster/widifes.widifes-mitigation; plan/reference-docs/20/23/Calabyocates, 011 sin	a	NA	7.2.1	Wildfire Misgation Strategy Development	Overview of Mitigation Initiatives and Activities
97	CuPA	Set WMP-11	CaiPA_Set WMP-11	14	CalPA_Set WMP-11_Q14	Based on PGETs conduction of RETCLs. 2) Phase is extended to regulate the regulated to implement RETCL behinding, 3) Subset PGETs contained in any thingues. 3) Subset PGETs contained in any thingues. 4) Dissorbe the Ret PGETs of PGETs of PGETs on PGETs system. 4) Dissorbe the Retry operational impacts resulting from the implementation of RETCLs on PGETs system.	The against diveges to the girt request to implement REFC, as interfed below. Frequently cologies gride in channel and a section of the control section of the	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	satis if were also conclude allocal common legal and substitution of the satisfaction	a	N/A	81.813.1	Grid Operations and Procedures	Replic Earth Fault Current Limber
98	CalPA	Set WMP-11	CaIPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	Please state the dates when PG&E firshed evaluating the following: a) The significant charges to the grid required to implement REFCL technology, b) The cost estimates for such charges, c) The equipment installations required due to such charges, and c) The equipment installations required due to such charges, and that the label reconstruction invents in seather from the installations required due to such charges.	(a) – d) We frished the evaluation of each item identified above in early 2021.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.oge.com/pge_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Callidyocates_011.iop	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
99	CalPA	Set WMP-11	CalPA_Set WMP-11	16	CalPA_Set WMP-11_Q16	Please produce all evaluation concentration, studies, and analyses evidencing PG&E's conclusions on each of the distinction general of PGEC (Psigh-ymeric all The applicant charges to the gold required to implement REFCI, schredogy, by The cool estimation for such changes, c) The equipment similations required due to such changes, and q) The Bildy general production impacts exacting from the implementation of REFCI. on PG&E's system.	4 Phase are Timp Rage and an Enements *148645.0.5 ECCI. Contract Performance Rages*C *Colore* 1, 2020. The document can be assessed as the substance of the sub	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.opc.com/opc.ps/bhal/common/ads/ safety/emergency-or-oparedness/natural/ disaster/wildfires/wildfire-mitigation- plan/reference-doss/20/28/Calabrocates, 011 sign	0	NA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003	TURN_003	1	TURN_003_Q1	Passes provided data in PCEE's procession has indicated the following. In the SECO (Spring management personagement on the spring value of the spring v2018-2022 for underground distribution. In the SECO (Spring management personagement personagement protection by the spring v2018-2022 for underground of the SECO (Spring management personagement per	Please see the utilizationer "WMP-Discovery2022, DR, TURN, 003-0001Mcoth clart for the requested information. Please note that PGLE does not option convend than bowered conductor datable in our current cadage ripporting, so SACOMANT data for convend conductor equipment convol. See provided all this time.	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://arenu.pps.com/pps_slobal/commons/pdfs/ safety/emerance.emance/emandess/fsiture/ dissafety/effects/affer-entrapsion- plan/reference-docs/2023/TURN_COS.aip	1	NA	NA	NA	N/A
101	TURN	003	TURN_003	2	TURN_003_Q2	Please profile of sports or haldes in PGEE's possession proposed from Junuary 1, 2019 to the possest the discuss the reliability of underground distribution ficilities, overhead distribution ficilities with convent conductor, or overhead distribution ficilities without convent conductor, including but not invited to a discussion of SACI and MAIT data.	FASE patients as remain reliability specified with objectives a detailed report on the system-sells instability performance. Please see the following dischments for the responded information. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation of the responded formation of the responded formation of the responded formation. Please see the following dischments and responded formation of the responded formation. Please see the following dischments and responded formation. Please see the following dischments and responded formation. Please see the following dischments and responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded formation. Please see the following dischments for the responded for the responded	Tom Long	4/5/2023	4/10/2023	4/10/2023	bttes://www.ppa.com/rape_stobal/common/adfs/ safeby/emergency-oreparedness/natural- disatery-beffres/pulledness/natural- glan/reference-docs/2003/TUBN_003.rip	5	NA.	NA	N/A	NA
1002	TURN	003	TURN_603	3	TURN_003_Q3	Supposed parties 7-3.5 p. 500, the between one PBFS and Passes confirm that the 2-5.5 p. 500, the subset of the passes of the 2-5.5 p. 500, the subset of the passes of the 2-5.5 p. 500, the subset of the passes o	s) We can confirm that the targets for reduced continuer impacts are considered for Hilliam PH-07 in Table 7-3.2. Please see Table PR-05-25.5 1 (203 NMP) p. 073 for the braid and directmental collection for each respective year. The formation of the PR-05-25.5 1 (203 NMP) p. 073 (203 NMP) or attributed for the selection of the selection of the PR-05-25.5 1 (203 NMP) or attributed for the PR-05-25.5 1 (203 NMP) or attribut	Tom Long	4/5/2023	4/10/2023	4/10/2023	tates // new eas com/res_stable/common/reds/ safety/mest gence generalizes/stables/ disaster/selffres/sulfile-misgrion- plan/reference-dos/2003/TVBN, 200 sin	1	N/A	9.1.5	Public Safety Power Shutoff	Performance Metrics identified by the Electrical Corporation
48	CalPA	Set WMP-10	CalPA_Set WMP-10	1	CalPA_Set WMP-10_Q1	Table 8.5 on p. 30.0 of PGAE's WMP states that PGAE will make capable for Down Conductor Detection (DCD): - 500 decisions 19.0024; and - 500 decisions 19.0024 are purple of decisions 19.0024; and the production of the decisions 19.0024; and please septian the reasoning for the decisions in the PETD will be protected by PGD2 at the end of 20.0079.	a) DOD is cogalate of searing from the device to "send of feet", Sheednes was are able to provide DOD protection on most aligible 19th Fire Risk Avea liver inless by the end of source and the search of the send of the s	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_stobal/common/pdfs/ safety/emergency-preparedness/natural- disator/widdfres/widdfres-mitigation- plan/reference-dors/2023/CalAdvocates_010.xip	à	N/A	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
40	CalPA	Set WMP-10	CalPA_Set WMP-10	2	CalPA_Set WMP-10_Q2	Table 8-5 on p. 136 of PCAET's WMP shows a forecast reduction in the number of EPISS events of one to two precess arrangly from 2022 to 2025. Will be a served of the served of the section in the number of EPISS events discussed above? 3 why is PCAET's best an adult on the number of EPISS events law served as 2023-2025 points? (1) Phasiage process are available workspapers that support PCAET's blocksate regarding the number of EPISS events evently in 2023-2025 and 1925-2025.	c) PGSE does not have any applicable workpapers available	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://arrew.upa.com/loge_global/common/losfs/ safety/meragency-programdess/natural- dissater-biddee-safety-inglatedon- plan/reference-docs/2023/CalAdvorates_010.co	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
		1				a) Does PG8E forecast a change in the average duration of EPSS events during the 2023-2025 period? b) If the answer to part (a) is yes, provide the expected average duration of EPSS events for 2023, 2024, and	a) Not at this time.		l .	1	1	https://www.oze.com/oze_elobal/common/odfs/ safety/emergency-preparedness/natural-	1			1	1

51	CuPA	Set WMP-10 CasPA_Set WMP-	10 4	CaPA_Six WMP-10_O4	P. 356 of PCAES WMP states, with regard to CTS-PAET. P. 356 of PCAES WMP states, with regard to CTS-PAET. 201. The valuable become beared here been qualited to therefore and a sword pole in these Crait in 2011. The valuable become beared here been qualited to therefore design, screams scaleding, and refundor committed to CTS-PAET. The value was freely refunded by Power provide data on the valuable of the field set installation. Manifest. 3) Power provide data on the valuable of the field set installation in Manifest. 3) Power provide data on the valuable of the field set installation. Power PCAE power to take in 2021 to committed the committed of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power PCAE power to take in 2021 to committee of the power pCAE power to the power pCAE power to take in 2021 to committee of the power pCAE power to take in 2021 to committee of the pCAE power to take the pCAE power to take the pCAE power to take the pCAE pCAE power to take the pCAE pCAE pCAE pCAE pCAE pCAE pCAE pCAE	a) DTS-FACT is an integrated system of sensors and biorhostopies that are exhabited and salables on the market, working beginner to mitigate wilder rais. Testing Learning are sensor in the property of the p	Holy Waheman	4442023	4/10/2023	410/2023	tatasi. Ilmene saa con haje "alakul commen halati. Askah keesaganse alasaa denas halati. dasaa keelaksi alahilin mengano- dasa keelaksi alahilin mengano- dasa hakumus alau 1981 Coloberasian, 1981 as	0	NEA	81282	Crist Design and System Hardening	Emerging Crist Handsoning Technology (restallations and Pfelis
52	CWPA	Set WMP-10 CalPA_Set WMP-	10 5	CalPA_Set WMP-10_06	Please provide any workpapers or studies to support your answer to part (a).	The case to expected from a solid. A fastery power apply is delivated to be power transformer. A Please quartity for please a significant report of self-size in a reference and the product process and the	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.oga.com/pge_slobal/common.fedfs/ safeta/amergence_sreaseafoncs/rastorat_ disastor_in/defor_astaffice_mategation_ alan/reference_docs/2003/Caladworates_010.sin https://www.ora.com/pse_slobal/common.fedfs/	0	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Grid Hardening Technology Installations and Plots
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 (CAID1) and Customers Experiencing a Sustained Outage (CESO) for customers served by EPS8-capable lines when compared to dark from the 2021 Program pilot." a) Please provide the CAID1 value for all HTD outsomers for each year from 2018-2022. b) Please provide the CAID1 value for all HTD outsomers for each year from 2018-2022.	Please see "WMP-Discovery2023_DR_CallAdvocables_010-0008Atch01.xixx."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.opc.com/pipe_stobast/common/odis/ safety/emergency-or-eparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-010.pip	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	and Customes Experiencing a Statistical Codage (CESO) for continues served by EPSE-squide lies when a) Places provide for CACO via for it will FD continues the early set in 2012-2022. In Places arounds the CESO via for it will FD continues be early set in 2012-2022. In Places arounds the CESO via for it will FD continues be early set in 2012-2022. Feel of PCBLS White States, by the will of 2012, we expected to \$100 period of cauges on EPSS-evaluate. Feel of PCBLS White States, by the will of 2012. Whost three priod is the sixth access from 0° in the statement above where to reveals actived by the well of 2012. Whost three priod is the sixth access from 0° in the words. the 42-destal liquid is an investigate of propose times in what up and of fixed?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The Iteraframe covered is May 23, 2022 — December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ose.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
56	CuPA	Set WMF-10 CaPA_Set WMF-	8	CalPA_Set WMP-10_QR	P. 464 of POLE's WMP states. "By the ent of 2022, we responded to 89 percent of catagon on EPRS-enabled lines with 60 motion, responding on average within 42 minutes." For all cutages on EPRS-enabled lines in all of 2022, provide the SIGN.	ACREMORE RESIDENCE TIME AND PROPRIES AND PR	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	glan Informaciosa (2013/Caldebroutes, 1931 ac., bitosa I I mere siga com Inga, gladial i common India; saleby (ministance, projectoristance), natina; saleby (ministance, projectoristance), natina; saleby (ministance), projectoristance), natina; saleby (ministance), projectoristance, natina; saleby (ministance), saleby (ministance),	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Sattings to Reduce Velative Plata
56	CalPA	Set WMP-10 CalPA_Set WMP-	9	CalPA_Set WMP-10_06	P. 484 of POLES: NMP states. "By the end of 2020, we responded to 80 percent of categor on EPIS-malabel time with 60 minutes, responding on earning within 42 minutes." For the 11 percent of outages proced in this quarties proced in the second on EPIS-state bear the TOLE off ort respond to within 60 markers, proceds the following time of the following	202 and control minimum and an extra FIFE Cought frequence in the carrier segment for increasing in July as less regized and an extra FIFE Cought frequence in the carrier segment for increasing in July as less regized and the Cought frequence in the Cought frequency in	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/edfs/ safety/emergency-or-opered-nosc/natural- disasser/seldfres/wildfres-mitigation- plan/reference-docs/2023/Caladvocates, 010.inp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Sattings to Reduce Wildfire Risik
57	CuiPA	Set WMP-10 CalPA_Set WMP-	10 10	CalPA_Set WMP-10_Q1	P. 44 of PGEs; NEW Index., "Top join to Implame" a CA (pacility inscrimed program to system inspection. In Orlean discuss the program PGES has made as for in ingle-meding a CA program for system inspections. In White does PGES and the represent a CA program for system reportions? (i) What are the production limitation of the CAS program that PGES gloss to replacement?	In The Association that was been interesting violence to an "quality well-facilities" in Nation a composed of the Cult program for application space from a series of the Violence of the Culture of the	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	htts://www.eps.com/ops_slobal/common/eds/; safety/emergency-preparedness/natural- glasest-heleffens-heleffens-mitigation- plan/reference-docs/2023/Call-dynostes_010.sig.	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
58	CaiPA	Set WMP-10 CalPA_Set WMP-	10 11	CalPA_Set WMP-10_Q1	P. 441 of PGAE's WMP states, "We plan to update existing QV (quality verification) procedures for systems inspections." I) Please discoust the progress PGAE has made so fair in updating existing QV procedures for systems inspections b) When does PGAE expect to complete its updates to existing QV procedures for systems inspections? O) Please describes how the planted updates will improve PGAE existing QV procedures for systems.	a) The quality learn is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of updated procedures. b) Expected completion of this work is the exist of the third quarter of 2003. In the planted quickles province yet on PCASE contently QV procedures by successfully inflicting the QV role in the fulfact systems impaction throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wkdfire-witigation: plan/reference-docs/2023/CalAdyorates_010.pip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CaPA	Set WMP-10 CaPA, Set WMP-	10 12	CaPA, Set WMP-10, Q1	P 450 of PCAE's WAP-states, "Along with moduling wildfiller risk related to basiding signifilen risk-large in MTDDFFA, well CE notifications described with annuary tot, 2020 (HTDMFA) eighton risk-large in Section 1 (What cleaner factors below PCAE strongers represent the complete of the TDMFA strongers represent the complete of the TDMFA strongers represent representations and TDMFA strongers represent the TDMFA strongers representation of the TDMFA stronger	exemption quality values (see . To register the repects of permitting delays and restrictions, we now with not industriely not go permitted failure to the findings of restrictions residently and expected seed to proceed with source. Whether confidence is required and proceed with source in the findings and restrictions. The refligible the repected of wearther confidence was now with not a related relating to the restrictions. The refligible that the restriction of the restrictions are confidence as a restriction of the restriction of the restriction is confident as proceed with nown in the relationship of the restriction of the restriction is not the proceed with nown in the restriction of the restriction o	Holly Wehrman	4442023	4/10/2023	410/2023	hansi Peranciasi can logis diduktirian neliyati diduktirian termi senendenkulungak disaktiriahtikan dalik seleptinga disaktiriahtikan dalik seleptinga disaktiriahtikan dalik seleptinga disaktirian dalik seleptingan dalik	0	NA	8.1.7.2	Open Work Orders	Open Work Orders - DateBullion Targe
60	CalPA	Set WMP-10 CalPA_Set WMP-	10 13	CalPA_Set WMP-10_Q1	Table DOLE-6.1.7.1 op. 8.61 of DOLES, WIND states. "Table Study, Blassessmert (FSR) performed annually or little supported trap to confern Producty E Middlation has not exculate a Printing V or S. a) blady POLES is current procedure asset policies, can a FSR of excessable the printing of a redification? Please explain your arrows: b) blady POLES our arrent procedures and policies, can a FSR he used to extend the date date of a redification beyond 0.00 Sin it it firminders? Please or policy our arranger.	(s) As set of not 2023 WWP. PALE as carrierly professing FTDFFRA option in tags, but PDE-8 et compite option in stags, but PDE-8 et compite option in stags, but PDE-8 et compite option in set to passe option of the possible option in section option of the possible option opt	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pgo.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1073/CalAdvocates_010.sig	0	N/A	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
61	CuPA	Set 1000F-10 CasPA_Set 1000F-	10 14	CasPA_Bas WMP-10_C1	Table PC&E-8.17.3 on p. 456 of PC&E's WMP has empty cols in the 99°RA new. 10 Peace provide an updated sensor of PC&E-8.17.3 with the 99°RA new filled in.	by FPMs for not sends a confidence in required and find beyond CD 50 his 41 films Rev. PGES 1, come security of Exceptions does not mad CD 59 Risk 15 more received. When the received a received a received a received and receiv	Holly Welterman	44/2023	4/10/2023	410/2023	tamen il escri assi anni long, dishali meman londid addini mengami anna dishali meman londidi disastra kultima kultima misastra misastra disastra kultima kultima misastra ili di dishali kultima di dishali dishali misastra iliki di	0	NEA	8172	Open Work Orders	Open Work Criticis - Distribution Targe

					In response to data request CalAdvocates-PGE-2023WMP-05, question 3, PG&E states, "There is an inherent QC		1		1						1	
62	CulPA	Set WMP-10 CaIPA Set WMP-10	15	CelPA Set WMP-10 Q15	In response to data request CalAdvocates-PGE-2023WMP-05, question 3, PGSE states, "There is an inherent QC process that is part of the drore inspection, but there is no outside group that is looking at QC." a) Please describe the inherent QC process for drone inspections. What are the main features of this inherent QC process?	a) There is a 100% review of all inspections that are part of the inspection process. The inspector completes the inspection and a spot check is performed for commonly missed terms. It is first process, are neutromed for the commonly missed terms that neutentials counsed a fire or invotion.	Holly Wehrmon	4/4/2023	4/10/2023	4/10/2023	https://www.ose.com/ose_global/common/pdfs/ safety/emergency-preparedness/natural-	0	N/A	813	Asset Inspertions	N/A
62	CMPA	SE WINT-10 CAPPA_SE WINT-10	15	CEPA_SE WWF-10_Q15	process? b) What types of problems or flaws in drone inspections can the inherent QC process identify? c) Please identify the five most common problems or flaws in drone inspections that the inherent QC process identify the five most common problems or flaws in drone inspections that the inherent QC process identified in 2022. d) What are the limitations of this inherent QC process?	mixed bears. 1) Specification and professional for the commonly relaxed from the placetrality power of the set byption. 1) Specification common profession selected first exploration selected from the placetral transmission of the placetral tran	Proxy wereman	4/4/2023	4102023	4102023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 010.zip		NA	6.1.3	Asset inspectors	NA
4	MGRA	Data Request MGRA_Data Request No. 1 No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, POSE is providing Camera and Wealthr Station data, as delivered in the Q4 202 DES GIS Data Standard Statinsian POSE is also providing non-confident data from the Support Structure feature class. POSE is not providing data for the Fuse feature class as this data is confidential critical energy inflastructure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.tps.com/spg.sposus/common/pms/ safety/emergency-reparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/MGRA_001.pip https://www.nap.com/jnas.stbal/common/indfs/	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1 MGRA_Data Request	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line Seature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_global/common/pds/ safety/emergency-preparedness/natural- disaster/widdfres/wildfres-mitigation- plan/reference-docs/2023/MSRA_001.rio	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1 MGRA_Data Request	3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data Including photos	In response to this request, PGAE is unable to provide PSPS Event data, PSPS Event Demages 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.pgc.com/pge_global/common/pds/ safety/emergency-oreparedness/natural- disaster/widdfres/wildfres-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1 MGRA_Data Request	4	MGRA_Data Request No. 1_Q4	Pouride Risk Ewert Point data, Including Wire Down, Ignition, Transmission unplanned orange jos classified non-confidential), Institution fulgiment Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	In response to this request, PGBE is providing ren-confidential data for the Wes Down, Igridion, Transmission Unplanned Outage, Clothbutton Unplanned Outage, Clothbutton Unplanned Outage, and Risk Evert Asset Log Resture classes and related table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/weldfire-yfuldfire-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 Request No. 1_Q5	Provide photo data for Risk Events.	POSE does not have any non-confidential or ros-privileged data to provide in response to this request. The photos provide in this feature class may be subject to alternary client privilege or the work product doctries and may be subject to an organic providency. POSE data event protos are confidented by classes they revent physical facility and critical infrastructure locations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ogo.com/ogo.global/common/odfs/ safety/emergency-proparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1 MGRA_Data Request	6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Orld Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Integroups to the required POEEE provising reconstructing data for the System Provisions, Battle Courty Reduct, and 500 biology 1987 initiative, programs that make make reduced from Cell bedringer plant, and offer bedringing plant and a second section of the second plant plant and an advantage of the second plant pla	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse.slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2021/MG8A_001.pip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request MGRA_Data Request No. 1 No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Sank bear surround from the processing of the processing of the second o	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_slchal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1022/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request MGRA_Data Request No. 1 No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag 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.pge.com/ege_slobal/common/odfs/ safety/emergency-or-sparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these independently as well.	The method discorbed in the 2023 WMPP to aggregate model results is conducted to produce a circuit segment feed risk value but it is not used to produce a circuit level risk value. Heavever, the geospatial representation of circuit segments that would be provided in response to this data request involves the identification of CEIL, which we are required by two methicals as confidential and control produce whethout the requesting byte my aggregate by provider the information frequely and-undiscoverage value.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	etim/reference-docs/70/2/MMsA4, (33) to https://www.nge.com/nge-global/common/pdfs/ safety/emergency-orogarednoss/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
103	CMPA	Set WMP-12 CalPA_Set WMP-12	1	CalPA_Set WMP-12_Q1	Supporting (James 2-) Laise of Frequency (Chemistry) and Appendix of Fréchis (March 1986). The observed frames of Paulice (Laise 1986) and the Chemistry (L		Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	elastraleranse-docs/2023/MGBA, 001 sie https://www.pac.com/pge_slobal/common/pdft/ sifety/imargance-asspandsass/r-stural- dassorr/edifferen/siellera-mitigation- glan/reference-docs/2013/24/Mondates_012 sig- plan/reference-docs/2013/24/Mondates_012 sig-	ů	N/A	9.1.2	Public Safety Power Stutoff	Identification of Frequently De- Energland Circuits
104	CalPA	Set WMP-12 CalPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	have PIPI's to Not creat, cleans and sets below to this decision. Appending Table 3-5 of frequently fix-weeped Christian in Appendix 7 of PCAE's WMP. The column for the participation of the fixed participation of the fixed participation of the fixed participation of the participat	a) We discovered an error in our 2021 WMP submission in the "Measures Talan, or Planned to the Talan, in Pediduce the Need for seed inpact of Future PSPF of Cross", or Partnered to Talan, in Pediduce the Need for seed inpact of Future PSPF of Cross", or Partnered Information and discoss updating on YMMP submission pursued. Psease soft, we expend to these the Need Information and discoss updating on YMMP submission pursued. Psease soft, we expend to these the Need Information by April 18, 2021. 3) See reporter (i) 3) See reporter (i) 3) See reporter (ii)	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pgc.com/pge_sjobal/common/pdfs/ safety/emergency-or-exared-ness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/CalAdvocates_012.sig	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
106	СЫРА	Set WWW-12 CuPA_Set WWP-12	3	CuPA, Sel WWP-12, Q3	Regarding Table 5-2 (Julia of Prospectry Cu-energipal Clinida) in Appendix F of PCAE's WAPF, distribution cross Entry Institute 1.2, 12, 23, 23, 24, 25, 26, 27, 23, 34, 44, 65, 66, 84, 84, 69, 61, 71, 71, 71, 72, 72, 72, 72, 72, 72, 72, 73, 74, 74, 74, 74, 74, 74, 74, 74, 74, 74	County Of Comment Carbot Contracts (CRFOD) Adinguised Contracts (CRFOD) Adinguised Contracts (CRFOD) Adinguised Contracts (CRFOD) Adinguised Contracts (CRFOD) Contracts (CRFO	Holly Welterman	48/2023	4/11/2023	4/11/2023	tation frame are conclude; alpha from min fred all all all all all all all all all al	O	NA.	0.1.2	Public Safety Process Challed	Ideolitation of Proquently De- Energiand Catalla
106	СЫРА	Set WMP-12 CalPA_Set WMP-12	4	CalPA_Set WMP-12_Q4	Region by Elian S-2 (Lists of Frequenty Chica everginal Chicals) in Appendix of a PSEEX NMP, distribution count for by Mandow N. 4, 11 yr. 14, 10, 20, 20, 22, 23, 42, 52, 20, 20, 33, 44, 60, 51, 52, 53, 64, 64, 66, 66, 66, 67, 67, 68, 68, 68, 68, 68, 68, 68, 68, 68, 68	(1) the discovered or more in any 2023 MRP inchesions in the "Measures Train or Prevent to the Trains to Protoco the Need for end impact of Florary SCPP at Creat" of the Transport (Prevent County of County County of Trains or Protoco the County of County of the Transport (Prevent County of County County of County o	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-or-operations/natural- dissates/udferror/wiffer-or-inflam-or-inflamin- plan/reference-docs/2023/Calidovostes_012.zip	0	N/A	212	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
107	CMPA	Set WMP-12 CalPA_Set WMP-12	5	CalPA_Set WMP-12_Q5	Regarding Table 5-2 (Alls of Frequency Cheerings of Crossis) in Appendix of PORES, WMC Transmissor, 77, 78, 78, 79, 72, 72, 72, 72, 72, 72, 72, 72, 73, 73, 73, 72, 72, 73, 74, 73, 72, 73, 73, 73, 73, 73, 73, 73, 73, 73, 73	The arroyaces (a) With discovers or more in any 2021 MMP indemission in the "Measures Tains, or Present to the Tains, to Protect the Need to Need to see Impact of Fairs PRPS of Count's of the Temperatry Characteristic Characterist	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/ope_global/common/edfs/; säfets/emergency-or-operedness/natural- dissassy-ledfers/delifer-or-ingarion- plan/reference-doss/2013/Calladvocates_012-zig	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
108	CalPA	Set WMP-12 CalPA_Set WMP-12	6	CalPA_Set WMP-12_Q6	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 PGSE plans to take any mitigation measures for any of the remaining 25 circuits in Table 9-2	undergrounding and MSO we currently do not have a plan to install additional a devices such as sectionalizing or Microgrids locations. In our update to the Frequently De-	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pgc.com/pgc.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CallAdvocates_012.zip.	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
109	CalPA	Set WMP-12 CalPA_Set WMP-12	7	CalPA_Set WMP-12_Q7	Ragurding ACI POLES-23.55 (Custrly Mitigation Bounder of Reduciny R999 Salas, Soppe, and Fraquency) on WAITP p. 927-277.5 Please septials why to table shows conform regards (network of recented R998 intigation) for only non-intigation methods (aundergounding and M50), while other methods (a.g., ownthead natheroing, sectionizing, ed.) are not facility in the table. b) Her DEE analyzed content PPSP impacts for enter intigation methods? c) (If the asserted to part (b) is yes, please provide the results of POAE's analyzed. c)) If the asserted to part (b) on, please explained value.	eweighted Cortuin fit, we will add planted ordering reaching as actions to the application crossle. 12 febr (1962-25-25-45) reconstructives implicate for collasterine implicated the survivies, we applied the 2022 galatiene in the wealther todated partied of 2015-2022. Other implication methods such as estimated by devices, girls implication growing and process are already interested in the includes. This allows as to calculate the 2015-2015-2015-2015-2015-2015-2015-2015-	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/ope.alchal/common/pdfs/ safety/emre pency-preparedness/natural- disaster/voldfires/voldfire-mitigation- plan/reference-docs/2013/Callebrocates_012.sig	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-35 – Quantify Misjation Benefits of Reducing PSPS Scale, Soope, and Frequency
110	СМРА	Ser WWW-12 CuPPs, Ser WWW-12	8	CaPA_Set WMP-12_OB	Regarding Section 9.2.3 (Outline of Tectical and Strategic Discission-Making Protocol for initiating a PRPAPPING (Such as Discission To-Making Protocol for Decision Park (March 2000) and part that "The OC will exemplate the time conditioned by Parks and set the basis of PREAD decision regarding which alternations to consider c. () Please describe from OC determines whether such alternations are adequate or independent or the consideration of the	We consider alternatives, such as additional registrion revenagement and statings abstract includes a leading of the control independent of the control in the control independent of t	Holly Weltman	4/6/2023	4/11/2023	4/11/2023	tation Liverse again com leges allebal (commons legal), allebal (common	Q	NA	923	Public Sulfely Procest Shutoff	Outine of Tuelcod and Strategie, Decision-Making Protector for Industry p PREPS(S) (Euch as Decision Trae)

111	CaiPA	Set WMP-12 CaPA_Set WMP-12	9	CaiPA_Set WMP-12_09	Regarding WHP 2-703, Section 22-4 (Princips for Miligarding the Padis Safety Impacts of PSPS), Including Impacts on Frair Responsive, Health Care Facilities, Cycleration of Telecommunications Relativisticates, and Water all Down Police Stript's in transive and section of Telecommunications in Relativisticates, and Water all Down Police Stript's in transive and operation columns on a finise specific resources are available, allessed and a partical Registre overall transive and a partical Registre overall transive and a partical Registre overall transive and a partical Registre over the section of the Registre of Registre of Registre overall Registre over a Registre overall Registre overall Registre overall Registre overall Registre overall Registre over a Registre overall Regist	In Collection Provided accessible Insuranciation Resignal particularies with the Collection Functional for Inspectation (Ling Control (CFLC), with failures for Standish Control (CFLC) and the Standish Resignation of Standish Control (CFLC) and the Standish Resignation of Standish Resignation and Standish Resignation of Standish Resignation and	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023 <u>pla</u>	ps://www.ps.com/pgs_global/common/pdfs/; saleth/mersence-oreseneloss/frateral- ssasser/widfrest-allette-mitigation; minimum-oresedoss/2023/Calkdwocates: 012.39	1	N/A	92.4	Public Safety Power Shutoff	Protocols for Miligating the Public Safety Impacts of PSPS, Including Impacts on First Responders, Health Care Facilities, Operators of Telecommissions Infrastructure, and Vision Excitost Corporational Agencies
112	CuiPA	Set WMP-12 CalPA_Set WMP-12	10	CalPA_Set WMP-12_Q10	Regarding PDPS and its institutionips with EPSS sattings. In the control of the control of the control of the situation in which PGSE anticipates PDPS conditions but added to suition EPSS sattings include. PDPS sattings include the property power of the control of the contro	Li Exchange (PSE) insented of execution (PSE) in our part of the PSPS decision-making process. EPSS operation independent of FSPS based on offlower childric and transmissions are designed. In it of PSES is build insented of PSPS. Exchange (PSES intent data for executing PSES in and to the PSPS decision making process. See response to (a) all above. In all above.	Holly Wehrman	4/6/2023	4/11/2023		ps://www.pge.com/pge_sjebal/common/pdfs/ safety/amergency-preparedness/natural- disaster/wildfree/wildfree-mitigation: n/reference-docs/2023/CalAdvocates_012_sip	Ó	NA	N/A	Public Safety Power Shutoff & Grid Operations and Procedures	N/A
113	Curris	Sel WMR-12 CaPA, Sel WMR-12	11	CuPA_Set WMP-12_C11	Baggeding communications to colorense for \$1950. a) Does PCME provides rediscustores or dire communication to colorense when \$1950 settings are enabled? (The may reade, but have been been been settings and the settings of the period of of the per	exclusioner colorise—incolory exclusion of 2005 forther colorise with an in Fing Yearning of Fire Waster Waster Number Number Number (and present pres	Holly Welternan	4/6/2023	4/11/2023	4/11/2023 sita	Incidence are sent into district common bulls; Mark College and Sent Sent Sent Sent Sent Sent Sent Sent	1	NA	8181.1	Grid Operations and Procedures	Protective Equipment and Davids Bellings
114	CalPA	Set WMP-13 CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure PG&E-71.4-2 on p. 259 of PG&E's WMP shows Down Conductor Detection (DCD) is to be implemented on 4-vire distribution. 3 Does PG&E plan to primarily implement DCD on 4-vire distribution, 3-vire distribution, or a mic? b) Planes state the number of overhead crount miles of 4-vire distribution PG&E's HFTD. Characteristics of the PG&E's HFTD.	Solate Tax ONE Extraores Charam Services and Associated Charam Services Character (CD) by the 3-are distribution for or marked character stated prevented lead extraores (CD) and the 3-are distribution for the 3	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023 pla	as://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- in/reference-docs/2023/CalAdvocates_013.zip	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CMPA	Set WMP-13 CuPA_Set WMP-13	2	CalPA_Set WMP-13_Q2	Table 8-27 to 9-58 of PGAE's MSP summarises pot operation monitoring systems, including Clarkshoot Fast Antiquistin (CF) and East Fast Distinction (EFD). But EFF is capable of detecting 1) Decebrate the types of East East East East Effect of their laws and EFF is capable of detecting 1) Decebrate the year fast, explained faster, sold or their laws and EFF is capable of detecting the EFF of Decebrate the year fast, explained reference faster in the EFF is capable of detecting. But EFF of Decebrate the year fast, explained reference faster, sold or the trans to the EFF is capable of detecting, but EFF or explained of the explained reference faster, and EFF or explained of housing proteomics of table grounder Please explain year response. In Passe automatics the result PGAE has seen from the EFF in explaint year response.	A COMMISSION For All Articipation (CPF A) is adequated to asset or confirmation their process contract and outlage arrangement activates gained assets agreed, and in the confirmation of	Holly Weltrman	4/6/2023	4/12/2023	4/12/2023 pla	In Lifeway are sembles, which is removed with a soft of the control of the sembles of the control of the contro	0	N/A	8.3.3.1	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
116	CaiPA	Set WMP-13 CuPA_Set WMP-13	3	CalPA_Set WMP-13_Q3	Table 7-3-1 or p. 281 of POLES VMSP states the following objective with an estimated comprision date of Complete promoses of certaining constrainers resultant. Ap and of the label and of the certaining constrainers teams Complete promoses of certaining constrainers resultant. Ap and of the label and of this certaining constrainers team for the experiment of the complete promoses of the comp	a) Constraints Menagement Opportunition (DMO) was entailed to set as the responsible group for developing and managing processes for constraints resolution, the contract of the constraint of t	Holly Wehman	4/6/2023	4/12/2023	4/12/2023 <u>http</u>	In: I were got cam have dischild ammonipative. Manufer got cam have dischild ammonipative. Manufer got cam be a server de contrative. Manufer got cam b	Q	N/A	82.6	Vegetation Management and Inspections	Open Work Order
117	CaiPA	Set WMP-13 CuPA_Set WMP-13	4	CalPA_Set WMP-13_Q4	Table 3-1 in you. 28 of PAEE VMEAE to Wife the text the following displace with the extinuited compation case of 19/13/2005. If the companion of the companion	If it can wrighted the talk process and the control of the control of the control of the implementing process any process and the control of the implementing process and process and the control of the implementing process and process and the control of the implementing process and the control of the contr	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023 gla	nci/Isramu.ops.com/lose_plobal/common/polis/ salety/energency-orealerofoss/fosteral- discaser/widely-orialero-orialerofoss/fosteral- discaser/widely-orialero-orialero-orialero- nar/orience-docs/2023/Calidwocates. 013.iip	0	N/A	826	Vegetation Management and Inspections	Open Work Order
119	CalPA	Set WMP-13 CalPA_Set WMP-13	6	CalPA_Set WMP-13_Q6	Takes PASE-2.21 on y-168 of PASE-2 VMP files for corresponds values derived from the mean MANOF of beliefs of the past profession as executing study to determine the effect of these values on the study of PASE-2 VMP or ANOTHER STATES AND AND ANOTHER STATES AND ANOTHER STATES AND ANOTHER STATES AND AND ANOTHER STATES AND AND ANOTHER STATES AND AND AND AND ANOTHER STATES AND	need to be much closer. c) N/A, please see the responses to subparts a) and b).	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023 gla	issi li www.upp.com/ingp_stobal/common/inds/; satebul/mere geno_creaperoless(instead; disastes/wielfree; wielfree, wielfree, mitggrion; un/indexense-docs/2033/Calkdwocates; 013.30	0	N/A	6.222	Risk Methodology and Assessment	Consequence
120	CuiPA	Set WMP-13 CalPA_Set WMP-13	7	CalPA_Set WMP-13_Q7	In section 7.2 in the 275-275 of DEEs VINES PARE states. Yet determined the EPISS is more effective at section 7.2 in the 275-275 of DEEs vines by containing the SEES for the tar programs of the time we find a SEES OF SE	ANAL disease and the construction to include a large of the construction of the constr	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023 gla	os://www.pax.com/pps_slobal/common/pdfs/ splan/meregerc-preparedoss/finitural- disaster/widfres-finitural- disaster/widfres-finitural-mitigation. //reference-doss/2023/CARAM-coates 013-tip	Ó	NA	721	Wildfire Miligation Strategy Davelopment	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 weets? as I remposure billibration Microgrids b) Community Microgrid Enablement Program (Althorovist Incoratio Provision)	J We track Mappevits (MVV), customers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Danishation Microgratic. Danishation Energytics. Per property of the number of benefiting outsiders accounts and outside of the micrograft season, along with the number of benefiting outsiders' accounts.	Holly Wehrman	4/6/2023	4/12/2023		os://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdfires/widdfire-misjation- in/reference-docs/2023/CalAdvocates_013.zip	a	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	Do the following programs have any impact on customer reliability (e.g., frequency or duration of outages) in general? Please explain your response for each program. a) Temporary Edubation Microgrids b) Community Microgrid Enablament Program c) Microgrid Tender Program c) Microgrid Tender Program	a Distribution encought are designed to sever committee constant orders, or Manifester, in New Justice, the safety probles executely in critical facilities and sever committee committee in containing the second containin	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023 pla	os://www.pgc.com/pgs_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- in/reference-docs/2023/CalAdvocates_013.sip	0	NA	8.1.2.7	Grid Design and System Hardening	Microgrids
123	CalPA	Set WMP-13 CulPA_Set WMP-13	10	CalPA_Set WMP-13_Q10	Figure 7-1 cmp. 299 shows a sharp dealine in risk where 2008. 3) Please provide context as to what drives this declare. 3) Please provide context as to what drives this declare. 2028 period? 2029 period?	Officials are not resourced to channel with a differ 200 represent the responds, contributed stems, and of interpretation plants to be healthet each year. 1) The three regist and resident in resident all and 2000 represents the responds of plants to the resident of an article and year. 1) The three regist and resident in resident all and a 1000 is due to the received in resident all and within the seconds to the inclinate carries and the resident of the religion of the register and the second to the plant and the plant of the period of the protect individual contributes and the resident in the religion of the register and the plant of the period of the period with the resident and the residen	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023 pla	sc://www.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disacter/widtfres/widtfres-mitigation- in/reference-docs/2023/CalAdvocates 013.zip	0	NA	7.221	Wildfire Misgation Strategy Development	Projected Overall Risk Reduction
	1	<u> </u>		1	1	undersecret this would innert the reviert nertfelin in the relevant wearful after such a fire	1	1		1	I					

No. Proceedings			1															
	80	CEIS	601	OE38_001	12	OEIS_001_Q12	Is illumed for CPC. If of Missing of Continual Segment. It of Missing of Continual Segment is so order, an ordination p. 851 (in. large of this is Continual Segment in the order, an ordination p. 851 (in. large of this is Continual Segment in the order). If of Missing of Continual Segment is continual Segment in the order of this is consequence, or all the order of the Continual Segment in the order of the Segment in t		Colin Lang	45/2023	4/12/2023	4/12/2023	tames freeze ana com hope, plate Vicenmen in halfel. safeth imme gener, a general este a haraci, glassar le halfere, multire multiparion, alles freeze and no. 700-3005, 400 alle	ā	NA.	Appendix D	Areas for Continued bragnowment	ACS PCSES 32-30 Evaluation of the Act Report College and Property College and Property College Act
Part	35	CMPA	Set WMF-09	CuPA_Set VMP-00	8 Calf	PA_Set WMP-00_Q6	o) What actions does PG&E take if it determines that a VM contractor has not consistently adhered to BMPs where practicable?	Confederation and every effort is correct, with the BMPs. If the nat of registron is relation to or assist and portrain recoverable with 50 MBs as it is \$1.5, PRQL 5000 of CRQ 50 with 50 MBs and \$1.5, PRQL 5000 of CRQ 50 with 50 MBs and \$1.5, PRQL 5000 of CRQ 50 with 50 MBs and \$1.5, PRQL 5000 of CRQ 50 with 50 MBs and \$1.5, PRQL 5000 of CRQ 50 with 50 MBs and \$1.5, PRQL 5000 of CRQ 50 with 50 MBs and \$1.5, PRQL 5000 of CRQ 50 WBs and \$1.5, PRQ	Holly Wahrman	44/2023	4/12/2023	4/12/2023	safety/emergency-preparedness/natural-	1	NA.	545	Overview of the Service Territory	Environmental Compliance and Permitting
1	30	CHPA	Set WMP-09	CaiPA_Set WMP-co	BREV CulPA	N, See WMP-09, OBREV	with date regulatory considerations (IOO 56 Rule 35 and Public Resources Codes 4292 and 4293) or emergency response situations. a) Here do Will contractive determines when attherence to BMPs is not "phylicathy possible." a) Here do Will contractive and will contractive the resures they are admiring to BMPs where practicable? (I) What actions does POSE take it is determined but a Will contractive not considerately admired to BMPs where practicable?	The Bill's relevanced on Plays 15 of the Wild's 1527 1555 -1545 (b). But Management Periodic (BIPs) are Vegetation Management (M) controls to essure a PURCH makes one year to compare the Bill's Pine facility of the Section of the Section	Holly Wehrman	44/2023	4/12/2023	4/13/2023	disaster/wildfires/wildfire-mitigation-	1	NA	545	Overhear of the Sandon Territory	Environmental Compliance and Presiding
Part	4	MGRA	Data Request No. 1	MGRA_Data Request 1	SUPP MGR	RA_Data Request No. 1_Q1 SUPP		The secret is set for BME-12 count stand of the Enhanced Vaculation Management (EAR) moreons bound that of the second boundaries of the Enhanced Vaculation Management (EAR) moreons bound that of the second boundaries (EAR) and	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
1	5	MGRA	Data Request No. 1	MGRA_Data Request 2	SUPP MGR	RA_Data Request No. 1_Q2 SUPP	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.		Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	ptinyrebrence-oocs/20/3/MORA 001.tp https://www.pge.com/pge_global/common/pdfs/ safety/emresency-oreoaredness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
Part	6	MGRA	Data Request No. 1	MGRA_Data Request 3	SUPP MGR	RA_Data Request No. 1_Q3 SUPP	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 priors.	In response to this request, PG&E is unable to provide PSPS Evert data, PSPS Evert Damages data, and PSPS Damage photos since 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.pge.com/pge_elobal/common/pdfs/ safety/emergency-or-poar-od-ness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
Part	7	MGRA	Data Request No. 1	MGRA_Data Request 4	SUPP MGR	RA_Data Request No. 1_Q4 SUPP	Provide Risk Evert Point data, Including Wire Down, Ignition, Transmission surplanned outage (as classified non-confidential), Databation Uplanned Outage data. Distribution-Veneziation Caused Unbarried Outage. Risk Evert Asset Log	In response to this request, PGAE is providing ron-confidential data for the Wire Down, typidon, Transmission Urplamed Outage, Distribution Urplamed Outage, and Risk Evert Asset Log Restrict classes and related table.	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-or-oparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
Part	8	MGRA	Data Request No. 1	MGRA_Data Request 5					Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	safety/emergency-preparedness/natural-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
Services of the properties of	9	MGRA					Under Initiatives, please provide Cirid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	In response to this request, POEE is providing non-confidential data for the System Herdering, Botha County Robballs and 10K Undergrounding WMEP initiative programs. That were included in the Orif Hardering Log (rifd Hardering Point, and Orifd Hardering Logs and existed table). Additional initiative projects reported in these feature classes and related table. Additional initiative projects reported in these feature classes includes data on where POEE's face explacements, switch replacements, says are restaurments, and SCADA enabled work has been	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA 001 zip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
The Mode, Once Register Mode, place provided from the Section of t	10	MGRA	Data Request No. 1	MGRA_Data Request 7	SUPP MGR	RA_Data Request No. 1_Q7 SUPP	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	lates been removed from the resource. In experies to the resource Access (PAEE providerly VMM initiative program data for the Weather Station Installation and Capitalization and Capitalization and Capitalization and Capitalization (PAEE providerly VMM initiative Paeer installation that were excluded in the Other Initiative Logical and Capitalization (PAEE providerly Report Capitalization Capi	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	safety/emergency-preparedness/natural-	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
FOLL and matter columnes are the most for columns and the columns of Table (1984). The own prepares in columns of Table (1984), the two prepares in columns of Table (1984). The own prepares in columns of Table (1984), the two prepares in columns of Table (1984). The own prepares in columns of Table (1984), the two prepares in columns of Table (1984). The two prepares in columns of Table (1984), the two prepares in columns of Table (1984), the two prepares in columns of Table (1984). The two prepares in columns of Table (1984) and the two prepares in columns of Table (1984). The two prepares in columns of Table (1984) and the two prepares in columns of Table (1984). The two prepares in columns of Table (1984) and the two prepares in columns of Table (1984) and the two prepares in columns of Table (1984). The two prepares in columns of Table (1984) and the two prepares in columns of	11	MGRA	Data Request No. 1	MGRA_Data Request 8	SUPP MGR	RA_Data Request No. 1_Q8 SUPP			Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023		0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
151 CuPA Set VMR-15 CuPA, Set VMR-15 CuP	150	СЫРА	Set WMP-15	CulPA_Set WMP-15	1 Calf	PA_Set WMP-15_Q1	PAGE will retain columness where DRM was comme? PAGE will be the preventing a reteinmen sided of the preventing a reteinmen sided of the preventing and the prevention of the page of the prevention of the preven	FFT Draises in the jaint developed for 2023. The control of the process of the p	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	unanteres and control MediA. Ot se transition and annihilation and the second and a self-transition and annihilation and the self-transition distribution and confidence installation glass in Annihilation and against glass in Annihilation and against glass in Annihilation and annihilation and a planting and a self-transition and a self-transition and a self-transition and a planting and a self-transition and a	0	NA	82228	Vegetation Management and Inspections	Discordinated Programs
FOLE Earnes is its response to Qualitative CPU Counter Counting CPU Counter Counter Counting CPU Counter Counter Counting CPU Counter Counter Counting CPU Counter Co	151	CalPA	Set WMP-15	CalPA_Set WMP-15	2 Calf		determining desired clearance distances going forward will be "Minimum of 12 feet of clearance or anough clearance to mitigate potential impacts to facilities if tree (whole or portion of) failure were to occur." Please describe POSE's planned methodology for determining sufficient dearance to mitigate potential impacts in	continued to the continued of the continued to the contin	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023		0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
	152	CalPA	Set WMP-15	CalPA_Set WMP-15	3 Cal	PA_Set WMP-15_Q3	IPLES states in its response to Question 2 (b) of Quilythocutes-PGE-2023MMP-08: "Two new programs, Vegetation for Opparational Mitigations (VMM) and Foot are the respections (FIV) will leastly new trees for the sort of work identified in this [three] inventory, Additionally, if any priority trees are discovered while completing the "Its scope of work, they would be listed for work consistent with all other VM programs." Please discrete how PGAE intends to track trees identified for work useful VMOV and FTII.	PG&E intends to track these identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/ope_slobal/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory

153	CalPA	Set WMP-15	CalPA_Set WMP-15	4	CalPA_Set WMP-15_Q4	PGES dates in its inspresse to Qualitati (1) ((6)) of Californiams-PGES-EXEMENTS that it is discuss deviced discusses discusses discusses discussed discusses discussed discusses discussed discusses discussed discusses discussed discusses discussed discusse	considered based on site and tree response characteristics. To the contrary, if overhanging branch failure is not a localized failure trend, targeting overhang elimination or reduction may not yield as effective results as other forms of vegetation work. The completion of regional pilots is intended to help address "how" PG&E will guide the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_stabal/common/adfs/ safety/emergency-oreganedness/natural- dissates/holderso/holder-emigation- plan/reference-docs/2023/CalAdvocates-015.sip	Q	NA	82226	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WMP-15	CaIPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	POLE stake in its response to Descrize 2 (c) of Culdencese POLE 2020/MAP did not in table VML PERS- methed cadage data in Seniorical VM cadage data, and naturene realing parts data? in desting the VMLMD scope of work. Will be supported to the Company of the Company of the Company of the VMLMD scope of work. Wild PERS-enabled cadage state I Habrical VML cadage data I Habrical VML cadage data	1) 1. ME EPSS-enabled catago data was used to determine both a planned unit forecast and identify CPDs where EPSS VM Catagos took place. 1. Helizacid MIV catago data was used to identify CPDs where recovering VM catagos took place. 8. Customer catagos impact data was used to identify catatomen who experienced more frequent catagos.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httas://www.nge.com/nge.slobal/common/adfs/ safety/emergency-preparedness/natural- disaster-heldfires/heldfire-metigation: plan/reference-docs/2023/CalAdvocates 015.zip	a	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
156	CalPA	Set WMP-15	CalPA_Set WMP-15	6	CWPA_Set WWP-15_06	POLIS states in its regione in Duration 2 (s) of Calaboration POL 2020NBF oil their POL 11 and Policies (ACC) and States (ACC) and Policies (ACC)	In COMMAN Consequence scores under in quality changing the ACC polygene. Acting this is the process resulted in adding the undefined ACC polygene containing 32 in COMMAN Consequence scores under it is quality changing the process of the process o	Holly Weltrman	4/11/2023	4/14/2023	4/14/2023	termini Person ante anni lorge della listoriamento le della sulla della listoriamento le della sulla s	a	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
156	CaiPA	Set WMP-15	CalPA_Set WMP-15	7	CaiPA_Set WMP-15_07	PGE data is its regions to Statistic 7 (b) of Calebrookee PGE-OSDMM-GB. In the severity Progent 1, the Residual Residual PGE-OSDMM-GB. In the Statistic Residual Res	a) We do not frive the algorithm project in page (and the project of page (and the	Hally Wehrman	4/11/2023	4/14/2023	4/14/2023	https://exerus.upe.com/lege_debal/common/ledfs/, salety/meragency-preparadises/natural- disaster/saletra-planting-integration- alan/reference-docs/2013/Calabinosates_015.sip	a	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
157	CalPA	Set WMP-15	CalPA_Set WMP-15	8	CalPA_Set WMP-15_Q8	b)/how was the WDRM v3 model utilized in prioritizing the nine CPZs? c)What risk threshold, or other criteria, was used in prioritizing the nine CPZs?	Section of the sectio	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_global/common/ndfu/ safety/emergence-preparedness/natural- discater/hadfres/hadfen- glan/reference-docs/1039/Calladvocates_015.sig	0	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	PGBE states in its response to Question 3 (f) of CalAdvocates-PGE-2023WMP-08 that "PGBE will utilize EPSS Outages Extent of Condition (ECC) patrols to identify and generate additional tree work throughout the year. Additionally, EPSS-outage data will be outlied in the scope of work development for the following year." Please provide the time frame or date when PGBE would plan to complete the additional tree work that is separated for the period of the peri	A section of the sect	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 015.zip	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
150	CalPA	Set WMP-15	CaIPA_Set WMP-15	10	CalPA_Set WMP-15_Q10	POSE states in its response to Quastion 4 (e) of Calethocotes-PGS-2023WMR-08 that "Fleix ACOS are prioritized using WIRMAD. The fare pit ACOS select for 9023 recoprorated address recovered to the Post ACOS selected for 9023 recoprorated address recovered to the Post ACOS selected for 9023 recovered address to inform the programs development." a "pitioses describe to the 1912 ACOS vere prioritized using WIRMAD. S) Did reviews from the VM Execution Operational team charge the WIRMAD-generated prioritization? If so plaises describe the 9023.	TO PROVIDE designation across ever agregated at the ACC was for wait creat superare than ACC popular househors. The resulting VEGNA agregated across ACC popular househors. The resulting VEGNA agregated across across a secretarial response by the part of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ogo.com/oge_slobal/common/pdfs// safety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/20/23/Cal\u00e4hvorates_015.pip	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CalPA	Set WMP-15	CalPA_Set WMP-15	11	CalPA_Set WMP-15_Q11	CREAT SEASON IN the recommendation of the commendation of the comm	a) With a gail to identify regionally straight AOC to pilot the brillid program the flow AOCs were selected [See response to Quastion 150]. This 300 miles represents approximately 01% of the owner proritioned AOCs availate for 2023 and a stereded to just of the saverage reseded to support and inform Mara verb plane. ACCS and according an explane of such program and according and planes for their planes and according and according and according an explane of their planes and according and according and according an explane of their planes and according and according and according an explane of their planes and according and according an explane of their planes and according and according an explane of their planes and according and according an explane of their planes and according and according an explane of their planes and according accordi	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ups.com/rage_slobal/common/ads/s/ safety/ameramon_creamedoss/natura/ discasor/widerocyalettes-argaines- atan/reference-docs/2023/Calabhonates-,015 an	a	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CalPA	Set WMP-15	CalPA_Set WMP-15	12	CaiPA_See WMP-15_Q12	PGSE states in its response to Question 4 (h(f)) of Calkdwocates-PGE-2023WMP-08 that "While inspection tools and data collection are expected to be standardaed it is articipated that more regional guidance will utilize historical outset data to help us identify oroblements the societs and falser modes and allow conditions to support	In the disease, surfactions are to protect more dated on what these regions glasmon is bettered to accomplete, Guidence associated with the first to be satisfied for the First Types and ADCC dutil fine is being placed. In the storest is regionally the control of the first Type and ADC could fine in the protection of the storest and	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htts://www.ops.com/fogs_slobal/common/ads/s/ safesty/mera proc-press redness/naterais- dissater/widere-pladifier-intigation- plan/reference-docs/2023/Calddvocates_015.xip	ā	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CalPA	Set WMP-15	CaIPA_Set WMP-15	13	CalPA_Set WMP-15_Q13	POLES cables in its regiones to Disastion 4 (i) of Californation POLE-5/2009ARTAGE that These or Fall tritles in the attraction for me PT program. Fill this is TRAD Californation by printing indications and prescribed work based on alte and the specific conditions. Some trees will be trimmed and other will be removed to address secondario risk between inspection cycles. Please provide all others that POLES will employ to determine thee trimming and removal, including the abcommentations ¹ and not less specific conditions.	Level 1 inspections are to be performed during prices. Dise specific contributes will have been precedent of the properties of the performance of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ogo.com/oge_slobal/common/pdfs// safety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/20/23/Cal\u00e4hvorates_015.pip	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CalPA	Set WMP-15	CalPA_Set WMP-15	14	CalPA_Set WMP-15_Q14	PGAES status in its response to Question 6 (f) of Californosites-PGE-2022/MMP-08 that: "PGAE has performed lab stating with has shown PCGB as bit to detect and dis-emiginal downed conduction reducing splittor risk where a "Please describe" in methods, soop, and infringer of the abovementational bits fatting. Diffesses serviced any documents generated from the abovementioned bits stating, including reports, etc.	In COLD to long up to immiground and ATT in 2021 to addise COLD effectiveness to date and developed beared conductor, as well as calculated configurations. The cold office of the cold of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.age.com/age_global/common/adfs/ safety/amergency-prepared-nos/natural- disasser/wildfres/wildfire-mitigation- plan/reference-docs/2023/Calldworates_015_sig	1	NA	8.2.3.4	Vegetation Management and Inspections	Fall-In Mitigation
164	CalPA	Set WMP-15	CaIPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PGSE states in its response to Question 12 of Califohocates-PGE-2023WMP-08 that: "Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient state." Please describe the nature of the abovementioned "catch back plans".	A Cultri Back is a recovery plan developed when project misstores are off-track. The Cultri Back Plan is developed by the project owner with stakeholders, and includes the specific problem, counter measure(s) to dark, relised issue date, target closure date, owner, and status.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
166	CaiPA	Set WMP-15	CalPA_Set WMP-15	16	CalPA_Set WMP-15_Q16	Total actions the follower for the follower foll	In Quality Control - Coulty Assurance was reprimented as complementary layers of defense against distinctions. The "improved quality variation" means the POLE has requiremental complementary layers of protection (seekeer modify) to execute a service of the primary by the opposition (produced by the primary by the proposition (produced by the primary by	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tites II were ope com lage, slabs/ironmon/selfs/. sasters/merceproc-present-less/initials/. disasters/meltimic plants-initials/. disasters/meltimic pl	a	NA	8.25.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
168	СШРА	Set WMP-15	CalPA_Set WMP-15	17	CalPA_Set WMP-15_Q17	A phase an extension. The district of the recognition is Counted in Type of Counted counter (Type 1) and the Type I found on the counter (Type 1) of Counted counter (Type 1) and the Counter (Type	of Species is pad one facing that profile these is a source to midally leastly that they can be term. These identified during multiple and second paths impaction, organise that requires indigation per PRODES and CODES flex 55 are expected to be identified and that the rest requires confidence of the path	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	hattas://www.cps.com/sps.alcha/comment/pds/. substyle-person-person-energy-fet- dissassiz-pelditese-induses-industria- dissassiz-pelditese-induses-industria- pian Preference-doos 2003/F-skhdwasten, 015-do	o	NA.	8.238	Vegetation Management and Inspections	High-Riak Species
167	CalPA	Set WMP-15	CalPA_Set WMP-15	18	CalPA_Set WMP-15_Q18	PCSE states in its reportine to Quastion fill of Californium PCE-0227MPP-Q8 that The Quality Management issues to self-special members of the Californium Californ	Seaso for a deciding on the Biffs larger! "A TAGE Conduction of 20 CT 2	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pga.com/pge_slobal/common/pdfs/ safeby/emergence-oreoaredness/natural- dissates-holderso invides-entraption- plan/reference-docs/2023/CalAdvocates-015.sip	2	ΝΆ	8236	Vegetation Management and Inspections	Hgh-Risk Species

		1	1		1		a) Please see the updated table which includes forecast costs for each EVM transitional program. These programs were not active in 2022 therefore actual costs are not							1	ı		
168	CalPA	Set WMP-15	CaiPA_Set WMP-F	19	CulPA_Set WMP-15_Q19	is The Inventory Removal. Difference applies PCASE plans to achieve the following cost reductions in vegetation management as 1831-52-000 between 2022 and 2024. 1831-52-000 between 2022 and 2024.	In Figure 2 and the departed table with the change began contained and the earth of the department program. These programs were the after in 2012 freedings and an ACT TOTAL T	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tores frame ago con lega, diduktionment influ- satiris mergens er meretnes stratel. Talsatar heldres melijanis melijanis in- diana traheldres melijanis in- gian treterens door 2011/Caldenotes 931 sp	٥	N/A	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 CallAdvocates-PGE-2029WMP-48, PGSE says, "We do not have a source for tracking planned worked date for individual trees and are unable to provide the date at this time." a)Cone PGSE into the develop a source for tracking planned work date for individual trees? bit the answer to part (p) is yes, when done PGSE expect to have such a system implemented? cit! the enswer to part (p) is post, and the provided provided the provided provided to the provided provided the provided pr	3) No. PCAE does not have a plan to develop a source for trouting planned work date for inhibitant trees. b) NA application. b) NA application. c) When environment are interfield as meeting upon. They are pushaged into a work request that may contain multiple trees on the same cloud. The work identified in the latest and or an extraorder. PCAE basis on an extraorder. PCAE basis on a project fewer basis in the latest and or an extraorder. PCAE basis on a project fewer basis in the latest and latest an extraorder.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pse.com/pse_slobal/common/pdfs. safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.xip	0	NA	8.2.3.4	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PG&E's data showing the "recorded reliability improvements at locations that have been undargocurded and/or have been hardened with covered conductor" that will be assessed in the study planned for completion on June 30, 2023.	We are providing the base 3-year outage dataset in the satterherer YMMP-Elocoway2023_DR_TURNS_004-00074x0410*CDMF-Sax: "We are compling additional confirmentary disable because benefiting work in done at targeted high finite Asspreads, and these project locations do not completely lies up with the data captured in salage records. Plages not that the a statement provided with this response confidence information.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_global/common/pdfs. safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_004.zip	1	Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
171	TURN	004	TURN (604	2	TURN 504_G2	Regarding Table PGES-20-50-1 PRIPS Events Loadbase Analysis) on page 197 of PGES 2022-2026 MMR- northwave collaboration provides a willind description of all right data and of their its interests in such alternative to table in the Ecol format.	have not in the destination of the control of the c	Tom Long	4/12/2023	4/17/2523	417/2023	tonic. Propos alex ambiest, didakkummunishdi uluhkumagance prosperioses Valurak disasata kaddina kaladina, atteptana, gisabarkana dan 2022/17/18/8, 503 sai	1	WA	Appendix D	Areas for Continued Improvement	Act (FOEE-2) 25 Characty Military to white of Phenogra POPP State, Soope, and Propuntry
172	TURN	004	TURN_004	3	TURN, 904_03	Regarding PCAE's response to IAC PCAE 22.55, beginning on page 271 of to VMIP: a Results bently each religible discussed in PCAE's current VMIP of to 2.022 VMIP that has the potential to b Results equilibrily shall a 22.55-1 of to VMIP as the potential to 2.55-1 of to VMIP as the potential to VMIP and the V	The 2012 Conference of the Co	Tom Long	4/12/2023	4/17/2023	417/2023	White II was a six condess, distributions which the six condess of the	0	NA.	Appendix D	Aces to Continued Improvement	ACI POSE-22-55 Quantity ACI POSE-22-55 Quantity PSPS State, Stope, and Preparing
124	CalPA	Set WMP-14	CalPA_Set WMP-	14 1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (regarding PG&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will discrease costs in the initial years of the program." Please list the "other benefits" referenced in the quote above.	There are also additional benefits to reducing the near-nern 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/emergency-or-oparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CalPA	Set WMP-14	CalPA_Set WMP-	14 2	CaiPA_Set WMP-14_Q2	P 3.07 of PGE's VMP4 states (regarding PGEE's undergrounding program), "Among other banefits, the reduced passe (as compared to prior projections) will decrease code in this visit years of the program." Please fail the "other benefits" referenced in the quies above.	IN, DT-AST down on them the countries of the country of the AST of countries of the AST of countries of the AST of the of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/npe_stobal/common/edfs. safety/emergency-croparedness/rateral- dissater/wiferes/valden-emigation- plan/reference-docs/2028/CalAdvecates_014_sig-	0	N/A	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
126	CaiPA	Set WMP-14	CalPA_Set WMP-	3	CaiPA_Set WMP-14_Q3	I Still of NCELL's MET discusses the seasons, Connection, and others, "The breakway discusses can a season for provided on the series of the final the provided amplitude of sequentiation of the series of the final the provided description of the provided on the series of the final the provided description of the provided of the prov	Address which speed a red solid platform Spot heigh, flexible, conclude this and shell platform at themselves the materials which speed and speed	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	tates II www.ege.com/rege_slobal/common/red/s saleta/mass gence_ceresaredinos/rateral; dissora/haldfree_rul/differ-misgation; glain/reference-door/2013/Caladenostes_014.sto	٥	NA	81282	Grid Design and System Hardening	Breakaway Connector
127	CalPA	Set WMP-14	CalPA_Set WMP	14 4	CalPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	in PSPS scoping decisions, therefore, breakaway disconnects do not impact the PSPS risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs; safety/emergency-or-oparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calledvocates-014.zip	0	NA	81262	Grid Design and System Hardening	Breakaway Connector
128	Cuths	Set WMP-14	CuPA_Set WMP	14 5	CuPA_Set WMP-14_QS	It is all MEAT WINDS states. "Temporary distribution managed as a designed to support community variations and ordinate the number of constraints of the second ordinate follows: I will be constructed by MESS and second ordinate follows are constructed by MESS and second ordinate follows: I will be constructed by the	and Tolerance are assertational in the lastic below its year: Source you below forming a similar to report as 2020 Naminar of 2020 PSPS was the supported Annies of 2020 PSPS was the supported Calatings 3 PSPS Calatings 3 PS	Holy Weltman	4/11/2023	41772023	417/2023	tamini, il ingre anno combine, alche l'incerne colorde, colorde company experience (character, disserte character, character, disserte character, characte	a	NA.	81272	Grid Deelge and Bystem Hardening	Temporary Distribution Microgrates

							T					1				1	
129	CalPA	Set WMP-14	CalPA_Set WMP-14	6	CalPA_Set WMP-14_Q6	P. 30.0 of RGET, VMMP cases, "The behavior Cases Anjour Managers (ECAM) was built brings a California Commission Cases (Cases Cases	a PGAE's tast code to the RCMA project were appreciately \$3.3MM. PGAE does not have the project financials of our project partners. Please contact Software Energy Research Center of Califfright Research Center of Cali	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.ope.com/ope_ylobal/common/odis/ saleby/emergency-oreganedness/natural- disaster/yutdireo/puldireo-mitigation- plan/reference-doss/2023/Caladwocates_014.xip	0	N/A	8127.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130	CMPA	Set WMP-14	CaPA_Set WMP-14	7	CulPA_Set WMP-14_Q7	P. 355 of PASE's NAPE-Nation. "The successful despirement of PCAM gravides a model for other communities for all the destroyment of miles destroyed for the CAMP gravides." a) Year does PCASE destroyed has accessed of the RCAMP. b) Pressure provide milds to support the success of the RCAMP.	Individual to this set is replaced and CONTENTIAL Represents proceedings and process to the processing as a private to the set of the displaced terminal RCMM. I concease installably of color incidence, "And depresent managements of colory under the representation of the displaced terminal RCMM. I concease installably of color incidence," and colory of the processing of the colory of the co	Holly Welternan	4/11/2023	4/17/2023	4/17/2023	tomic Player, as a rain feat, alth a Vision month after although more controlled and the second control of the	4	NA	81273	Grid Design and Stystem Hardening	Community Microgrid Enablement Program and Microgrid Inventive Program
131	CalPA	Set WMP-14	CaIPA_Set WMP-14	8	CalPA_Set WMP-14_Q8	D. 300 of POLES VMMP states, "For 2023, we have planned to install devices that will provide significant reliability abundles on fine tap fine to the state of the scope of EPSS." Please quarrier hyplicate reliability bear? the will be provided from disces installer in 2021. b) Please provide any exhibition workspopers or studies to support your response to part (a).	PGGS states and recommendation for their parties to develop Commenty Micrograft. The glob is available on our website have Commenty Micrograft Centrical Management of the Comments of their parties of their part	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httes://www.age.com/age_slobal/common/ads/s/ safety/emergency-preparedness/natural- disaster/widfres/widfre-mitigation; plan/reference-docs/2023/Caladvorates_018.tip	0	ΝΆ	81.28.1	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132	CalPA	Set WMP-14	CalPA_Set WMP-14	9	CalPA_Set WMP-14_Q9	P. 365 of PG&E's WMP states that it will perform a "Substation Animal Abatement Effectiveness Study' in 2023. a) When does PG&E expect to begin the Substation Animal Abatement Effectiveness Study? b) When does PG&E expect to complete the Substation Animal Abatement Effectiveness Study?	a) The study was officially bicked off on January 26, 2023. The "PS" seem at Electric Power Research Institute (EPRS) was provided with PQSET historical animal contract records, existing and historical animal aboutment strategies employed by PQSET, and other pertinent information needed to perform the study. b) The study is expected to conclude by July 18, 2023.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pec.com/pec_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CallAdvocates_014.zio	0	N/A	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 criteria." Please list the adjustments that PG&E made to the pole rejection criteria.	Please sec or commet procedure IV D.3009-01 for the requested information: Testa, News page cominging -global/common/pdfs/safety/emergency/peparentesses/netural-disaster/eldfsex-left/ser-elligation-plantstandards-and procedures/sb.2035p- 01 pdf The Residual hoster table on page 40 of the disconnent disacribes in shall the changes that were made compared to the prior variation.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-oriogaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Callatvocates-014-zio-	o o	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CalPA	Set WMP-14	CalPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	4. 40 of POINE's WMP states. "PASE designated plat maps a extreme, somes, layer, leading, or has based on the senergy widther consequence of the students withhir high plane", as it is the designation described above based on the widther consequence scores from the VICMM or the WCFM. The property described and the past of the property of the VICMM or t	(3) The goal enferenced devise is based on the selfest consequence accord from the NFORM 4.8 3) We globel to revise effect from model results and selfest of consequence accord to the pair needs to be adjusted to place accordingly. 3) Affect we revise make model results accord year, we will evaluate whether the pairs needs to be adjusted. Updates to the pairs may include reassigning a plat map to a different consequence and or contemporation of according refusional selfects to the Negotier of the account for recession of air contemporation of the contemporation of the Negotier of th	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/Caledvocates_014.zip	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135	CuPA	Set WMP-14	CaIPA_Set WMP-14	12	CMPA_Set WMP-14_Q12	Joseph A. S.	In other course we will derive to invalid and testing of searching, and of service 1, 1000, at the MTTDMFR large and its complaint by the complaints of the property of the control of the process of the control of the control of the process of the control of the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pga.com/pga_slobal/common/pdfh/ slobal/common/pdfh/ slobal/common/pdfh/ slobal/common/pdfh/ slobal/common/pdfh/ glan/reference-docs/7038/CAIAdvenates-014.gg	0	N/A	8.1.7.2	Open Work Orders	Open Work Orders - Distribution Tage
138	CalPA	Set WMP-14	CalPA_Set WMP-14	13	CalPA_Set WMP-14_Q13	P. 483 of POSE's WMP Matter, "EPSS does not cause a power catage," Clien that EPSS satings can de- enging a line settled prior warring, and settled an apparent cause, places explain what is mann by the above quite.	Educació Provincio Ballego Ediforgo (EFRES) media oqualità produciria descina seri a crisa de soprimi in C.1 secretos de lates in centre to descripció and dissolar difficiente despira e produciria (ESA), despira freca indescendo produciria e descripció a considera del producirio descina so originario de considera de la considera de	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bttos://www.ope.com/ope_slobal/common/adfs/ safety/emergency-oregonaredness/natural- dissatery-buffere/pulled-emigration- plan/reference-docs/2023/Calledworates_014.tip	0	N/A	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	The PLASE I, Survey 2022 IPPS somethy year, PLASE experienced 2.375 IPPS chappe in 1922. Of the IPPS-Sirend diagons 2022, Investor of the plase in 1922 in in 192	and restoration process. It is not instructive of no lighton risk. Our focus during nutsign patrols and restoration is to restore power as soon as it is safe to do so for our continuous and commentalists. 10 Cutages that occurred as a result of planned switching or from in rush current (e.g. a pump or heavy muchterry start up) are examples of outages that do not present surprison into.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppc.com/ppc_global/common/pdfs// safety/www.ppc.com/ppc_global/common/pdfs// saster/yeldfires/yeldfire-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	CalPA	Set WMP-14	CalPA_Set WMP-14	15	CalPA_Set WMP-14_Q15	P. 465 of PGSE's WMP states, "in 2022, we expanded the scope of EPSS to all HFRAs in our service territory and select adjacent EPSS buffer area." EPSS buffer area." at in 2022, did PGSE expand the scope of EPSS to all HFRAs and all HFTD? by IFPSSE did HFRAS and all HFRAS and all HFTD? by IFPSSE did HFRAS and all HFRA	EPER operation year executed in 100 of HEPA in 2022, 100 for HEPA are of trappile. FIGURE 1997, and a propose before by the result of HEPA are of trappile in 100 of HEPA are	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppa.com/pps_slobal/common/pdfs/, safety/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	a	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	Cal Advantages and a size degree to at the sear interpretation to a size degree to a size of the contract production and a size degree to a size degree of the size green and degree to a size of the size green and degree to a size of the production of the size green and degree to a size of the PSPS, at a ten the contract production of the size of the si	And the distinction of control. While I is utilisely that a chemitheum segment would affect the underground section, it is possible if there are no available downshroom. 3) in cases when undergrounding segments affected by upstream ownhead segments, religious such as Temp Microground providing representational and a second from sough service. It may not be feasible to sidate temporary recognish due to resource controllers, and/or region disregion when the conditions. 1) the response to be. 1) the response to be.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.ose.com/ose_stobal/common/ads/ safety/emergency-preparedness/natural- disaster/uldfires/uldfires-mitopation- plan/reference-docs/2023/Caladvocates_014.zip	à	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CalPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	a) Has PG&E performed a study or back coast to predict the likelihood that an undergrounded segment will be subject to PSPS de-energizations due to upstream or downstream segments becoming subject to PSPS? b) If the answer to part (a) is yes, please provide the results of any such studies. c) If the answer to part (a) is no, please explain why not.	19 has we want or differented a study of tasks clear functional in the question. 30 does exposed to the providence of t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 014.zip	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 PORE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPPS triggered ob-emergizations due to opstitute or obventionen segments becoming subject to EPPSD b) if the arrower to part (a) is yes, places provide the results of any such studies. (c) if the airsaver to part (a) is no, places explain why rock.	4) The laws of performed this type of displays and indigent and of the performance of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppc.com/ope_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2073/Caladvocates_014_zip	0	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	a) During the period from 2000-2002, did POSE replace any distribution poles as part of its WMP activities for which POSE had not fully recovered the original cost of the pole? b) if the arreword pour (a) is yes, which was POSE's practice regarding cost recovery on the unrecovered portion of the value associated with the replaced pole? of the value associated with the replaced pole?	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consultation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calledvosates_014.sip	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	of the successor to see finite he was visited amounts from mortes of any house property and the property property of the pr	(s) – (c) We corred provide the requested data. PGAETs asset registry and work extraction systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that how not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httes://www.age.com/pge_sishal/common/edis/ safety/emergency-proparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2073/CalAdvocates_014.ip	0	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	Intributed in Juning the period from 2020-2022, did PGAE replace any distribution transformers as part of its WMP activities for which PGAE had not fully recovered the original cost of the transformers as part of its WMP activities for which PGAE that not fully recovered the original cost of the transformers are part of its WMP activities by If the answer to part (a) is part, which was PGAES practice regarding cost recovery on the unrecovered portion of the value associated with the replaced transformers. If the parasers conf. (a) is a vise, classic condisk the numerical such transformers that PGAES reclased.	(s) — (s) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not took the volume of assets registered that have not been fully inconvered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/pae_plobal/common/pdfs/ safety/emergency-or-oparedness/natural- disaster/wildfire.pi/midfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zio	ā	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CMPA	Set WMP-14	CalPA_Set WMP-14	23	CalPA_Set WMP-14_Q23	a) in 2022, how many ignitions did PO&E experience related to week and covered conductor distribution lines? a) in 2022, how many ignitions did PO&E experience related to overhead covered conductor distribution lines? c) in 2022, how many ignitions did PO&E experience related to overhead base conductor distribution lines? c) in 2022, how many ignitions did PO&E experience related to underground distribution lines?	a) to 2022_PDLE: closerved 1 CPLC reportable ignition where the equipment type associated with the ignition was insulated distribution primary overhead conductor. 9) to 2022_PDLE closerved 150_CPUC reportable ignitions where the equipment flyes associated with the ignition was base distribution primary overhead conductor. 9) to 2022_PDLE closerved 150_CPUC reportable ignitions where the equipment flyes associated with the ignition was underpoor conductor. 9) to 2022_PDLE closerved 150_CPUC reportable ignitions where the equipment flyes associated with the ignition was underpoor conductor.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/pge_elchal/common/pdfs// safety/emergency-proparedness/natural- disaster/wildfire.y/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zio	o o	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 PO&E experience related to overhead secondary distribution lines? b) in 2022, how many ignitions did PO&E experience related to overhead service lines?	a) to 2022 POSE: Observed 44 CPUC reportable (prillons associated with overhead secondary facilities. b) to 2022, POSE: observed 54 CPUC reportable (prillons associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-or-oparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CaiPA	Set WMP-14	CalPA_Set WMP-14	25	CaiPA_Set WMP-14_Q25	Place of FIGES 2022 shall remain allegant for Silvendraine states. On Clothedra 2012, 2014 Stayl Silvendraine SCVC-FIGES to Bill Stayl Silvendraine for Veroid police registerments during states creative conditions and accordingly, in some all specific resources of the project states of the condition and accordingly, in some all specific resources discovered by the Silvendraine S	a) Please set "VMR-Ducovery0021_IR Culti-docates, 614-0/2544xx01 poff for the requested information. 1) The sport for inferenced recomplishmens were with Oriented Coder (000 (56, Relat 12, and 44.12 Please see page 1 of 10 (200 Please-2002) Collisionations, 140-0/25456xx01 compared for the profession of the foliation per page 1 of 10 (200 Please-2002) Collisionations, 140-0/2545xx01 compared for the professionation per page 1 of 10 (200 Please-2002) Collisionations, 140-0/2545xx01 point per page 1 of 10 (200 Please-2002) Collisionations, 150-0/2545xx01 point pages 2 in including the per page 2 in including the per page 3 in including the per page 4 in including the per page 5 in including	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.upp.com/lage_slabal/common/lads/s slabal/amergancy-arearedness/natural- disastu-labal/acq-jul-dira-ariagrain- alan/reference-docs/2023/Calidenates_0.04.ip.	1	N/A	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	СЫРА	Set WMP-14	CalPA_Set WMP-14	26	CaiPA_Set WMP-14_Q26	P. 80 of PG&E's 2022 Joint Annual Report to Shareholders states: On December 22, 2022, the Utility submitted an update to the CPUC explaining the Utility had identified a population of wood poles that had not received intrusive irrepections in accordance with GO 165's deadlines due to	In Plant as a "PME Clauser-2002 ID. Cuthor-loss, II FL-COSIANCE part for the sequence information." 31-73 of at the 900 in second CDIS of entire indicates injections within the complexes interfaces. Plants are pupple 3 of "VMMP-Discovery/2012 IDE Cuthor-loss, 61-14 (2014) and part of "VMMP-Discovery-2012 IDE Cuthor-loss injection for the complex interfaces where the complex interfaces where the complex interfaces interfaces where the complex interfaces interfaces where the complex interfaces where the complex interfaces i	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.upp.com/lage_glabal/common/judis/ silests/immergancy-presprintes/silests-judis- disaster/silesto-judistic-silestica-judiginio- plan/reference-docs/2028/Caladvanates, 0.14-lip.	1	ΝΆ	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements

						a Hiss PGAE used its Targeted Tree Species study to identify additional clearances for and begin inventory of trees with the highest grown and highest feature potential? If so, equilish the results and the PGAE has and will integrate this knowledge into its VM programs. If not, places eigelin-PGAEs plan potention this analysis and provide a timeline for completion and	a.										
178	OEIS	602	OEIS_002	1	OEI8_002_Q1	Eff. of justice explain PCEE, year in preferror the audyles and provide an influent for completion and Mills PCEE. A second provides and Procedure in Continging and enturing sections and and courter clearance galaxies. All courter clearance galaxies. The second provides in the interpretable in the interpretable in the interpretable in the completion and courter clearance galaxies. The continging in the IVM programs of continging in the IVM programs of the completion and continging in the IVM programs of the continging in the IVM programs of the continging in the IVM programs of the IVM programs. If the capture of the IVM programs of the IVM programs of the IVM programs of the IVM programs.	In PLOTE has not used to Targeton the Species shoply to bothly distillated insurement for inventory of these with the hybrid growth and hybrid shade provided and inventory of the sea with the hybrid control of the provided and inventory of the sea with the provided and inventory of the sea with the format of the provided and the sea of the	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.mgs.com/pgs_global/common/selfs/ salth/mercence-pressentences/ratio siz- dicases in valid of utilities missions, plan/self-rence-doss/7003/0055, 000 siz- plan/self-rence-doss/7003/0055, 000 siz-	ū	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Progression of Vegetation Management Maturity
179	OEIS	602	OEIS_002	2	OEIS_002_Q2	a titled are the minimum qualifications for an inspector preforming the trave-risk assessment for the Footand Trac Inspectional of MILES devices to take the section littered binaries strates (MRI) A XIO trave risk assessment standard over PRES Tree Assessment Tract (EAT) for Footand Trac Inspectional's Include a comprehense of the benefits and disselscent of ANSI A-XIO and PCAE's TAT.	The memory quantitations for an inquiring of the books assessment for the Focuse The Inspection is a Time for Assessment Culturation (FMO) incomplies instruction (and of Association (SMO) (SMO)) in the Time Risk Assessment from the Fore Evaluation (FMO) in the Complies (SMO)	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.nps.com/ops_sfobal/common/sefs/ safety/merspency-proporedess/natural- ficiaster/resident/safety-misgration- plan/reference-doss/2003/0055_002_pp	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
180	OFIR	002	OFIS 002			On nana 601 POSE references its Commany Emergency Reconces Plan (CERP). Provide an introducted version	• International South of Anticolature is fine to Management Phasicises (MIS). Then Filial Assessment Phasicises (MIS) and MIS (M		4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/ cafety/amereenry.orgonarefness/natural.	3	NA.	841		Overview
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unredacted version of the CERP and all annexes. a.On page 567, PG&E references the weather stations deployed over their 70,000 square mile territory for		Colin Lang	4/13/2023	4/18/2023	4/18/2023	disaster/wildfires/wildfire-mitigation. plan/reference-docs/2023/OEIS 002.zip	3	N/A	8.4.1	Emergency Preparedness	Overview
181	QEIS	002	OEIS_002	4	OEIS_002_Q4	motiving continue. Moreover, and the second process of the second	Pears are the attentioned "VMP-Conception(2D, Coll 8, 000 Collected CONF of or the respected information. These are the attention "VMP-Conception(2D, Coll 8, 000 Collected CONF of or the respected information." We developed on cellsration provides in conclusion and vision of the collection and vision of	Colin Lang	4/13/2023	4/18/2023	4/18/2023	bittes://enrus ops.com/ops_dobal/common/edit/; sisfes/vientegency-proportedness/s-bitrail- disates/vielder-y-latifier-ampgion- gian/reference-docs/2013/0181, 002 se-	2	NA	8.32.1	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_Q6	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PGSE's 2023 WMP.	In revening this request, we discovered that some of the information in Table 7-4 is incorrect. We have corrected it in response to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Energy Safety's	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- plan/reference-doss/2023/OEIS 002.zip	1	NA	7.2.23	Wildfire Mitigation Strateg Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_602_Q6	Under Section 8.1.2.8, PGSE only includes additional information for distribution protective devices. What program(s) does PGSE currently have for system automation equipment at the transmission level?	Places as the MRM Relations VMAP Concentry VMAP (Second VMAP), CRIS (300 COMMAND 1 as 1 and 1 rections) is disabled for the ordine value of the American of the Continue of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.oge.com/oge_elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitiration- plan/reference-docs/2023/0EIS_002_rip	0	N/A	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEI8_002	7	OEIS_002_Q7	Rivolas a addition for POLES - Chacle Pass Rade "to a season angueston CC, as alexen to table POLES-221. The advaled induction for end equations a "chair endating any favorishment proposed in Table RAD-222. The advanced induction for the control of the contro	In "Disting Pleas That'r does not differ from "CA Review FTD Pleas Rate". Disting all striketors are defined by Asset Strategy. - Critical Pleas Rate'r does not differ from "CA Review FTD Pleas Rate". These Remain of the Decision "Chical Pleas Rate" only books at Chical Attributes as defined by Asset Strategy, whereas "CD Review FTD-Fallace Rate" is a measure of all errors within the CD review checksist, rec.) part Critical Attributes. "CD Review FTD-Fallace Rate" have at least on occ Clinical Rate (delical Pleas Critical Attributes. "CD Review FTD-Fallace Rate" have natived or review completed by CD attributes and state of the Clinical Rate (delical Pleas Critical Rate (de	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pgc.com/pgc.global/common/pdfs/ safety/emergency-preparedness/natural- stastes/whiteres/whitere-mitigation- planfreference-doss/2021/0815_002.pg	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PG&E-22-08 Better Application of Specific Lessons Learned from Utility-Caused Fires
185	OEIS	002	OEIS_002	8	OEIS_002_O8	saltes may by folion were evoluted in POIE's EA program in 2011, 2012, and 2023 (if applicable) respectively? In these word POIE's feefers and EAV or performed EAV or heading supporting documentation and reports as expectable. A Value Earl Contract provide the lideway information for each gradien in which POIE's performed an EA, Addressing COVE as with tright counter offers and EAV or expectation and reports as expected and the COVE as with tright counter offers and EAV or expected in COVE as with tright counter of the COVE as the COVE and the	The complex CRA seasons actions for the prices in 2011, we excitated the EA program in 1902 and the complex and of the complex and the complex	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Vittee France age com lage, all shaftermenne haded, staffer france ages com lage, all shaftermenne haded, staffer france ages, proposition had better france, and an extensive france ages from the same ag	4	NA	Appendix D	Areas for Continued larger overneed	ACI PCASE 22-08 Better Application of Specific Learner Learned from CRBy-Cassed Fires
186	OSIS	002	OEIS_002	9	OES_002_00	A Photois the direlative for the EPES Outage Types under Column J for the lab blacked 2022 EPES Outage Defici. A Photois Prise direlative for EPES-counted colleges to determine which subages would have led to be the configuration of the EPES programs cold there led to be the configuration of the EPES programs cold there led to EPES and the Colleges which is not all the EPES programs cold there led to the EPES counted colleges and the EPES counted colleges and the EPES counted colleges and the EPES counted to the EPES counted colleges and the EPES counted the EPES counted colleges and the EPES counted colleges	FIRS Charge Type The Control of The Control of Type Control o	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ass.com/ras_data/common/self/ satis/sersespen, grassantenes/sens/ dassis/self-or/self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-self-or-religion- dassis/self-or-religion-or-religion-or-religion-or- religion-or-religion-or-religion-or-religion-or-religion-or- religion-or-religion-or-religion-or-religion-or-religion-or-religion-or-re- digion-or-religion-or-religion-or-religion-or-re- presentation-or-religion-or-re- presentation-or-re- presentation-or-re- presentation-or-re- presentation-or-re- presentation-or-re- presentation-or-re- religion-or-re- presentation-or-re- pres	1	ΝÄ	Appendix D	Areas for Continued Ingrovement	ACI PG&E-23.35 - Updates on EP-08 Relation (third)
103	CalPA	Set WMP-12	CalPA_Set WMP-12	1 SUPP	CaiPA_Set WMP-12_Q1 SUF	b) For each of the above Entry Numbers, please state whether PG&E plans to take any measures during the 2023-2025 WMP period to reduce the need for and impact of future	No how applicate or List of Proposity De-employed Crisch based on the errors fund in our review. The Entry Numbers bised advancement of which the least crisch have employed by Proprisch Preaders and Emmers VMPDConveryOpting. PLACEMendates (IF DISTO)SEQUIDITATION AND Explaned List of Proposity De-employed Crisch. 9) All the publicage crisch. 9) All the quicking our child, eight distribution crisch have in PPPS SEQUIDITATION AND Explaned List of Proposity Deleteration Crisch and the Proprisch Deleteration Crisch and Emmers	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://ewww.ope.com/ope_stebal/common/pdfs/ safety/emergency-or-operedness/natural- disaster-yiddffres-(widfler-or-triggetion- plan/reference-docs/2023/Calidovocates-012.zip	1	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energland Circuits
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2 SUPP	CeiPA_Set WMP-12_Q2 SUF	Fig. 6 and 6	Do-energies Circuits. Julius registring or table, one transmission fine has no PSPS Mitigation Measures taken or planned to be taken. This into has been marked with "No PSPS Mitigation Measures taken or planned to be taken, see florited to be only or explanation" installed of a false's cet to used of containor. Measures taken or planned to be taken, see florited to below for explanation" installed of a false's cet to use of containor. See a false of taken or planned to be taken, see florited to be of the over distinguished used has remediation of asset and vegetation tage, and perfected used or the overging diseases the overgoods that rocked reduces caustime rigingst.	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.ogo.com/oge_global/common/pdfs/ safetylemergency-or-paredness/natural- disaster-yiddfers-plantfer-entigation- plan/reference-docs/7023/Calledvocates_012.xig	Ó	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
106	CaIPA	See WMAP-12 (CaiPA, Set WMP-12	4 SUPP	CalPA_Set WMP-12_Q4 SUR	Angerding Table 5-2 Lists of Prography De-anomyland Circuits) in Apparets of of PSLEs. NAMP, distribution contains the control of the Control	No two quotests are Lated of Propuserly Come Impact Contain based on the errors found in our rever. The errors local above may not effect the lated crisis that does independently PIPS produced pre-2019 (PIPS) contained the Late of Pips quotest and Late of Late of Late of Pips quotest and Late of	Holly Wehman	4/6/2023	4/18/2023	4/18/2023	https://www.ags.com/ags_debal/common/ads/. sylate/common/ads/. sylate/common/ads/. guszylate/dats/. guszylat	0	N/A	9.12	Public Safety Power Shutoff	Identification of Frequently De- Enregisted Cercula

_					1		We have updated our List of Frequently De-energized Circuits based on the errors found in our review. The entries listed above may not reflect the latest circuits that are									1	
107	CalPA.	Set WMP-12	CalPA_Set WMP-12	5 SUPP	CaiPA_Set WMP-12_Q5 SUR	Regarding "falls 3.2 Lists of Designating Carachia) Julgarosis of 4 (74.82). 34676. Specimization class of England Science (14.82). 34676. Specimization class of England Science (14.82). 3467. Specimization class of England Science (14.82). 3467. Specimization (14.82). 3467. 3	insignate by PIPS protocols. Please see sustainment "MMPTONOMORY 2022, DR, Culchercontes, 013-20015app1/Add01.see for the updated Laid of Prequently De- semplate Circuit. 1) See regiones to de. 2) I See regiones to de. 2) I See regiones to de. 2) I Termination continueme-event would have been refigued by current PIPS protocols from 2019-2022. The calculation is based on a comprision of Material PIPS event as set to 2021 PIPS The - Next Coulsies Analysis, which applies the current PIPS protocols to 102 PIPS The - Next Coulsies Analysis, which applies the current PIPS protocols to 102 PIPS The - Next Coulsies Analysis and the pips of 2021 PIPS protocols to 102 PIPS the PIPS protocols to 102 P	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.pps.com/pps.global/common/pds/g/ 3486s/menegencs.com/adeass/natural, disasser/addirecs/enthres-mingston, glan/reference-docs/2023/Calabracians, 012.ip	a	NA.	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energipsed Circuits
186	TURN	005	TURN_COS	1	TURN, 005, Q1		PoSET has used three relation of control and the control of control of the control of co	Tom Long	4/15/2023	4/19/2023	4/19/2023	Utilizat Francia saja com hasp, distributionemena hadist, distributionemena hadist, distributionemena hadist, distributionemena hadist, distributionemena hadistributionemena ha	a	NA	812	Grid Dissign and Bystom Hardening	AL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.If the response to question 1 is that PO&E has no such decision tree schematic, then please describe the process that PO&E cases to decide, for a given location, which mitigation technique to case – i.e., undergrounding, covered conductor, remote grid installation, etc. – including without limitation the criteria that PO&E uses to select the mitigation technique for that location.	Not applicable. PG&E has a decision tree. Please see our response to TURN, 005-0001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ge.com/pge_slobal/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfres/wildfre-mitigation- play(reference-doc-1003/IURN-005-sip	0	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	remote gird installation, etc. — to a given bostonic, passase explain flow M-CSEs takes into account the execution and schedular fisiks associated with underignounding compared to other alternativaes, PCES discussess this critical in a 2003-2005 WMP at pages 344-348. They were also discussed in PCSEs Revised 2021 WMP (version dated 610/201) at pages 600-601 (Section 7 3.3.17.), Subsection 3(b)), where PCSEs uses the terror "association risk"	During the field scoping process, the later reviews all high-injectic dependencies that coal defend the execution. During review, we evaluate alternative undersprounding receives to send such thirds, design decision in food coal relogation that during a clinical register to design a consistent in facilities of proceedings and execution in facilities (e.g., presentings and exercities (e.g., presentings and exe	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.use.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/1023/TURN 005.zip	0	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_005_Q4	Just "scholate rise". Affor the undergranding work described in PGEE's 2023-2025 YMP: please describe PGEE's policy concerning undergranding of series connections and the emmed of police on which series connections are disabled. To PGEE's valid to series are disabled. To PGEE's control to the pGEE's control to shoot an adult of the PGEE's control to shoot an adult or pGEE's pGEE	assesses the risk district alternatives as a consect conductor to the considerate lain in the district above. 7. If \$1.00 in the district plan is the consect conductor to the consect consect conductor to the consect cond	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ogo.com/ogo_global/common/pdf// cities/margancy-propriedness/natural/ disaster/publings-cholling-mitigation, plan/seferance-docs/2023/TUBN_DOS.ip	Q	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 POSE's 2023-2025 WMP phase describe POSE's policy concerning undergrounding of secondary distribution lines (as opposed to primary lines) and the removal of poles on which secondary lines are attached. To the colest that this determination varies by project, pleases describe the criteria that POSE uses to docide whether POSE used provides secondary lines in a glanh location.	Please see response to TURN_005-0004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
198	TURN	005	TURN_005	6	TURN_005_Q6	For the distribution orbails on which PCAEE plans System Neuforing undergrounding (as opposed to Riskald endorgounding) as that we make an PCAEE WWP (see, e.g., 1 fells PCAEE 1.2.2 on page 371), planes exporting primary limits, secondary free, and serious plan of the removal as a result of the planest System exporting primary limits, secondary free, and serious place after removal as a result of the planest System relativistic polarization primary limits and 2012-2015. Please explain how PCAEE made this calculation and provide all regular and assumptions.	ProEE does not carrenly task the eating pains that will be removed by undergrounded circuids. The analysis would require menual review at the inchessal project level and would reclaim the care to be normalized and analysis. A second require menual reviews at the inchessal project level and the care of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.upa.com/ope_slobal/common/adis/. salety/emergency-organizedness/natural- disaster/weldfres/teldfree-mitigation- plan/reference-docs/2023/TURN_COS.ig.	ū	NA	8.122	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 Hardwring Undergrounding Miles in Table 76 LE-6.1 22 on page 91 of PASES 2022-2025 WME? The PASES 41.2 on page 91 of PASES 2022-2025 WME? The Committee of the Committee of the controlled critical miles that will be replaced and explain from the softeness and externment. The other softeness and externment. The Committee of the Committee of the Committee of the controlled on the System of the Committee of the Commit	A Based on subject matter expertise and a swept of completed proposit, the estimated confendal to truckerprosting comments runs in \$1.25 feets and ordering proposition in the confession of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	httos://www.nga.com/nga.slobal/common/adfs/ safety/emergency-propared-ness/natural- disaster/wildfres/wildfra-mitigation- plan/reference-docs/2003/TURN_005.sip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	TURN	005	TURN_005	8	TURN_005_Q8	Groot miles replaced by primary lines, secondary lines, and services. With respect to the value for 2023-2026 by the column for Estimated Battle Courty Rebuild Miles in Table POLE-8-12-2 on page 347 of POLES 2023-2025 WMR. For each year, primary provide POLES 2023-2025 WMR. Show the Sprain provided in recognition of the overhead circuit miles that will be replaced and explain the provided in recognition of the provided primary prima	Ask described in our SDCT, the solitantial comband to surface providing consension case in the faller thinked peaks in 5.7 mises of underground in the related for every 1 miles of comband printing in reminends. The 1.5 There was based on relocated Commantly Related commant of the CODE 2005 and Code Expression Code Commantly Related commant of the CODE 2005 and CODE Expression Cod	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pac.com/pag-global/common/pdfs/ safety/emergency-preparedness/natural- disaster/avidifies/haldfre-miteation- plan/reference-docs/2023/TURN_COS.xip	0	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	T.Ell in the attached spreadsheet "Wildfire Miligation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other table, "Oats Input," "Asset Inspections," and "VM Inspections," all need to be completed with data inputted from PG&E.	Please see attachment "WMP-Discovery2023_DR_SPO_003-00014xtr01.star" which is the completed Wildfre Mitigation Table DR - PGAE template provided to us by SPO.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/oge_global/common/pdls/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/SPD 003.sip	1	NA	8	Wildfire Mitigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Dirision)_003_Q2	2.th "PGE_2023_WMP_R0_Section_642_Actiol", SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 40% compared to the value reported in the VMP which is 64% (page 340). Explain the discrepancy.	The clear formation is incorrect in the WMP, We have connected it in exposes to this discovery request. View eff reach out to Energy Staffly Louisbans this spoke and making connections to the WMP pursuant to Energy Staffly Louisbans. This difficult interests clear above was due to an incorrect tall in the original file and has been corrected in YMMP-Discovery2020_ER (SPD_000.500-DM44cht*). This difficult interests clear above was due to an incorrect tall in the original file and has been corrected in YMMP-Discovery2020_ER (SPD_000.500-DM44cht*). The discovery interests in the original file and the been corrected in YMMP-Discovery2020_ER (SPD_000.500-DM44cht*). The discovery interests into the operations of the control of the discovery interests into the original file and the been corrected in YMMP-Discovery2020_ER (SPD_000.500-DM44cht*).	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pse.com/pse_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPO_003.sip	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3. Confirm or revise PG&E's Butte County OH to UG convension factor in the 2023-2025 WIMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PG&E 2023 GRC Reply Brief (Dec 22) PG&E forecast 2,000 SH UG miles (MAT GWV) and 100 Butte County UG miles (MAT 95F) for 2023-2028.	PG&E confirms that our Buttle County OH to UC conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.ge.com/ge_elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPO_003.rip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - 970 (Saley Pulsy Division)	603	CPUC - SPO (Safety Policy Division)_003	4	CPUC - SPO (Slately Policy) Dissisting (033_C4		a) in the 200 WRP discovery process, we provided a data experience that inherent low Prickle devaluates the effectiveness of developmental per incidence of process of the	Konin Miller	4/12/2023	4/19/2023	4/19/2023	https://com-aps.com/size_deb/sizemen-local/fide/ administration-aps.com/sizemen-local/fide/ debastic-definition-aps.com/sizemen- diassized-sizemen-to-sizemen-to-sizemen-to-sizemen- gian/sizemen-to-s	,	NA	8.122	Grid Dissign and System Hardening	Undergranding of Electric Lines and/or Egylgment — Distribution

177	CPUC - SPO (Safety Policy Chilason)	003	CPUC - SPD (Safe) Policy Division_0	f 5	CPUC - SPO (Sidely Police Dission)_003_29	h Why daw Culum W. You Raw (VI)* begin at Rem 6 (in opposed to 1) for crisish? 1.Why daw to pupp in rem* 1-N ealt?	The read is the price of the pr	Kavin Miller	4/12/0023	4/19/2023	4/19/2023	Stime II was ago son hay diduktoromenindi. Mahabata was anim adalah katala da diduktoromenindi. Mahabata was diduktoromenindi. Mahabata was da (1533/16.09. sp.	O	NA	Appendix D	Avais for Continued Improvement	ACI PGGE 22-16 - Progress and Lipidies on Unburgoratility and feat Principation
71	otis	001	OEIS_001	3 SUPP	OEI8_601_O3 8UPP	languides (PAEL Fromate Thesi Impactions pilet. A. Describer the name and and development for the spilet owas, POLET, Areas of Corecenn (PACS), and "polygons where Tooleral impactions in the natural of insensitive properties contracts any political impaction in the notational to determine appropriate contracts any printing printing contracts and printing or printing pilet (PAES). The printing pilet (PAES) is an extracted to the second pilet (PAES) and a series	to 3001 development of Jerses of Directors (ACC), used VICEM of the privation CFDs to Effect the glob areas selected. In this four ACC crisional for plats there are \$1.000 cases (ACC) and the Mode of the VICEM of the VICEM (ACC) and the VICEM (ACC) and the VICEM (ACC) are selected for the VICEM (ACC) and the VICEM (ACC) are selected for the VICEM (ACC) and the VICEM (ACC) are selected for VICEM (ACC) and the VICEM (ACC) are selected for VICEM (ACC) and the VICEM (ACC) are selected for VICEM (ACC) and VICEM (ACC) are selected for VICEM (ACC) are selected for VICEM (ACC) and VICEM (ACC) are selected for VICEM (ACC) and VICEM (ACC) are selected f	Colin Lang	45/2023	4/19/2023	4/19/2023	titine Livence mis com livere. didi altromonomico della compare di di altro di consiste di	٥	NA	82225	Vegetation Management and Inspections	Focused Two Impactions
196	CMPA	Set WMP-	6 CalPA_Set WMP-	6 1	CalPA_Set WMP-16_Q1	A contain contraction of special process. The process of special proce	The endinesting attentions are being provided present in the concepting of confection for contraction. All For destination operation operating provided present in the course side protection does not contract the FS SUADA with hard read on SUADA does before and fair de-energing in Confection for the contraction of the Confection operation operation operation operation operation operation operation operation of the Confection operation opera	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.gga.com/pge_slobal/common/pdfs/ safety/emsegenc-prospers/safety/emsegenc- disput-pdf-emsegenc-pdf-emsegenc- disput-pdf-emsegenc-pdf-emsegenc-pdf-emsegenc- disput-pdf-emsegenc-	2	NA NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and for Equipment
197	CMPA	Set WMP-	6 CaPA_Set WMP-	8 2	CaPA_Set WMP-16_02	Regarding PCAEE Load Brank Eboxs: a) Finance significance of the Committee of coperating a load brank either in a vauld to emergize or de- tiling from the Committee of the Com	The confidential attachments are being provided parament to the accompanying confidentially declaration. If you confidentially declaration is the confidential of the	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.pps.com/ppg_dishal/commons/pfd/lik allahi/limmarpure-comparation/contacts/ allahi/limmarpure-comparation/contacts/ allahi/limmarpure-comparation/contacts/ allahi/limmarpure-comparation/contacts/	ū	NA.	8.12.10.3	Grid Design and System Hardening	Motor Switch Cyanator Switch Replacement
198	CMPA	Set WMP-	6 CalPA_Set WMP-	6 3	CalPA_Set WMP-16_Q3	Regarding ProfeEs a Austria Biass. Regarding ProfeEs is Austria Biass. Profession of the Control of the Contr	The infections attractions are being provided present in the accompanying confermingly exclusions. If or distribution operation postering provides any color beam provides for the color beam without one control beam and in section of the color beam without an expression of the color beam provides in the color beam provides in the color beam provides or the color beam pr	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_global/common/gdfs/ safety/imergrancy-orosare/drass/satural_ datasty/indefens/safeties_mingation_ plan/reference-docs/2033/Calid-poates_016.5p	a	N/A	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimize Risk of Ignitions
190	CuPA	Set WMP-	6 CuPA_Set WMP-	6 4	CaPA_Set WMP-16_O4	Please explain PCIE's selection orbins for where to install the following explanent on underground circular to purchase to install the following explanent on underground circular to purchase because () Land forest editions	TOCKS designed on which as in years of results at some interaction. The 2-way CPCAS which can be used to be produced under which in CPCAS and in the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the CPCAS which can be used to a support of the can be used to a support of the CPCAS which can be used to a support of the can b	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://leces.edu.com/legs.edu.	a	N/A	812	Grid Design and System Hardening	Other Grid Topology Improvements to Minimas Prisk of species
200	CuPA	Set WMP-	6 CalPA_Set WMP-	6 5	CaPA_Set WMP-16_OS	Please explain PCAE's selection rollaris for where to install the following equipment on underground clouds at PAE-executed transformers 1) Sub-unificate foundaments	Soliday exchange. Offendess are appropried fruits. The symptom contributes of the sharp of the symptom of the	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.eg.com/egs_stitle/common/est/s safety/emergency-creased-less/naturals, disaster/widthers/widthers/mitgation; clain furference-dom/10031754bd-ensates, 195 yie	Q	NA NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
201	CuPA	Set WMP-	6 CuPA_Set WMP-	6	CwPA_Set WMP-16_Q6	For each of the scholarson-design projects for the CPCEs to proved to 2022, please amove the following questions and projects for each project of scholars of the control o	POSC objects to this request an excitoral and undy but deserves. We do set malitimals the requested information in a manner that allows it to be aggregated without a manual error of each project sergificacy and excellentation. Manually conducting the data excitoral of projects are supported and excellentation and excellentation that make the development of multiple processes to ensure data accuracy. If you would like to discuss the request further, phases feel the to read not to be.	Holly Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.pps.com/spsd/shal/common/shall, statini-leaguess common demonstrated in demonstrated leaf sufficience supports demonstrated leaf sufficience supports state Información (2017) CAM-montes, 1985 (p. 1886) Información (2017) CAM-montes, 1985 (p.	a	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment

202	CaiPA	Set WMP-16	CuIPA_Set WMP-16	7	CaiPA_Set WMP-16_Q7	For and in 15 few subsymbolic projects for the TACEA has planned for 2015, fewer aware the following operations and projects. In contrast, and the subsymbolic projects and the seal through the seal cross. It is have many contrasted annihition will be recovered by the subsymbolic projects of the seal to substitute the substitute the substitute the substitute the substitute that the substitute the substitute the substitute that the substitute the substitute the substitute that the substitute the substitute that the substitute the substitute that th	POSE riginal to the organic as combined and caddy fundamenter. We do not multion the requested determation in a manner that allows it to be aggregated without a massar review of earth property an experimental processor of earth production of earth processor of earth production of earth processor of earth processor to ensure data accuracy. If you would also to discuss the respect further, passe had the to result out to as.	Holly Weltman	4/18/2023	4/21/2023	4/21/2023	tates // www.eps.com/new_dishel/common helds/ salk-frame agency enswerbests changed distants/ Afficial from Implaction gister/influences does/2017/17/shebmoster, 1984 do	a	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines antior Egypraert
204	CalPA	Set WMP-16	CalPA_Set WMP-16	9	CalPA_Set WMP-16_Q9	\$1.2 15. Other Gold Topickey Improvements to Menison Reis of Ignitions \$1.2 16.1 Other Gold Topickey Improvements to Menison Reis of Ignitions \$1.2 16.1 Observed Conduction Distriction Devices \$1.2 16.1 Observed Conduction \$1.2 16.1 Observe	In 2019 See 19 years to be lapty deciden in bearing the incident energy damp institute that and associated pointed ingrines, related extension, and are important only incident and are solding contracts and are interested in the page of the incident and are interested in the page of the incident and are interested in the page of the incident and are interested in the incident and are incident. Which implemently are a signed in indicated and are incident and are incident and are incident. Which implemently are a signed in indicate and are incident and are incident. Which implemently are a signed in indicate and are incident and are incident. Which implemently are a signed in indicate and are incident and are incident. Which implemently are a signed in indicate and are incident an	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	hattas i freew ops com lose, dishal commentuella, safety/emergency gregorethens/notara- disastar/paldforer-initias-mingation; glain-forference-short/2014/Falabhousten, G16. Co.	a	N/A	8.1.2.10	Orid Design and System Hardening	Crowr Grid Topology Improvements to Minmins Plak of lightform
206	CalPA	Set WMP-16	CaiPA_Set WMP-16	10	CalPA_Set WMP-16_Q10	In 2007 in the PTO peas. A count facing in wheth the Blackstor count threater they and as weighted the other Peases provide the Count County and a county of the County and a county of the County as a resident of the county of the county of the County and a county of the County of	3) See Calant P and Column O 5) See Calant P 7) See Ca	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	bites://www.ege.com/nge_glidbal/common-bells/ sides/nemergency.gengiardines/chatral/ dasastr/haldfors/neders/mingston- glin-federance-stock/2024/federances-, 016-in-	1	NA.	QDR	NA	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 circul-level risk using the mathodology presented in the VMP. a. If independent probability and consequence layers exist, please provide these independently as well.	The method disscribed 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. However, the geospatial representation of circuit segments that would be provided in response to this data request involves the identification of CCIII, which were required by two to melitaria sociation for the produce without the requesting party agreeting to protect the information frequely a non-discious agreement.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
76	OEIS	001	OEIS_001	8	OEI8_601_Q8	Regarding Comprehensian System Dayses for All Risk Mobiles Sach Provide comprehensian system diagrams in 100 Note of PT for 4 for incomprehensian days and act of 2. A comprehensian diagram for planning mobile. Secretari 1.1.2 Secretary 6 for Mobilesia, assis to a sea secretary of this models in balles form with specific fields certain 4.1.2 Secretary 6 for Mobilesia, assis to a sea secretary of this models in balles from which specific fields certain 4.1.2 Secretary 6 for Mobilesia, assis to a secretary 6 for the formation of the formation of the secretary 6 for the formation of the secretary 6 for the formation of the secretary 6 for the formation 6 for th	PAGE has provided but system dagrams within WMP-Discovey 2021_DR_CES_001-000M-001 ptf in response to this data request – one for operational models addiscret models and sealing system of the system of the control of the state of the state of the control of the control of the state of the control of the c	Colin Lang	4/5/2023	4/24/2023	4/24/2023	aban halverane. Accs 2003 AAGA. (On ea https://www.pps.com/pps. global/common/ppdfs/ jubs.h/menseence.com/partes/halverand/ppdfs/ jubs.h/menseence.com/ppdfs/ jubs.h/mense	1	NA	6.1.2	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	f. The full ovale of models working toosther and creating feedback for model adustments and fine-tuning. With regard to PG&E's response to CaIPA, Set WMP-11_014. PG&E states that one of the significant changes to the gift required for REFCL is "The epidement of old, direct buy undergroad callab" with REFCL. Please explain the increpatibility of "old, direct buy undergroad callab" with REFCL.	Carry to Automatical project, as relatively primary distribution explaned installant indiges. Earling REFCs, operation, the 3-ground voltage harvesses by 1.7 times, are the explaned many time able to verticate offer received voltage, Aller your original control and the vertical primary and the section of the control and the vertical primary and the section of the control and the vertical primary and the vertical primary and the vertical primary and vertical primary a	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	0	N/A	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 PGRE's response to CsIPA, Set WMP-11, C14 PGRE states that one of the significant changes to the grid required for REFCL is "The replacement of oit, direct bury underground cable". Does PGRE have any recently undergrounded segments that are also "direct bury?" It is no would these to incrempatite with RFECL?	SEET, make not time used to the animal miderative substitution. In distinct the control and not inside a conduit, is not a standard, approved design for our underground exactic distribution system at this point is time. As such, no, we have not recently undergrounded any selectic distribution segments we direct lawy. The direct town of the control and the control	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-or-paredness/natural_ disaster/wildfires/wildfire-mitigation;	0	NA	81.813.1	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 PGSE's response to CaPA, Set WMP-11, Q14: PGSE states that one of the significant changes to the grid required for REFCL is "The replacement of oid, direct bury underground cable": Does PGSE's future undergrounding plans include "direct bury" and if so would that make these segments incompatible with REFCL?	No. PGSE's undergrounding plans include cable in conduit with standard voltage ratings exceeding PEFCL operating voltage.	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/wildfire-mitigation- plan/reference-doss/2023/MGRA_002.zip	0	NA	81.81.3.1	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: WMMP-Discovery2023_DR_OEIB_001- Q007Atch02CONF.pdf	Please see "VMP-Discovery2023_DR_OBS_001-2007/4dd02_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreoaredness/natural- disaster/wildfires/wildfire-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: WMMP-Discovery2023_DR_OEIB_001- Q007Atch03CONF.pdf	Please see "WMP-Discovery2023_DR_OBS_001-0007Act03_Redacted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pec.com/pec_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Attn04CONF.pdf	Please see "WMP-Discovery2023_DR_OBS_001-2007/sct04_Redacted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.uge.com/pge_global/common/pdfs/ safety/emergency-or-poaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/7023/MGRA_002 zip	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 method of providing a geographic file with the location of 2022 outgage on EPSB enabled circuits would require the dischars or diseive location and therefore the geographic representation of scalage location that would be provided in the response to the side encepact inviences in identification of Collade Energy Intersectutes Information (CEII), which we are required by law to maintain as confidential and carroot produce without the requesting party agreeting to protect the information through a more indicational agreement.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-orioaredness/natural- disaster/wildfres-mitigation- plan/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 CRS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-0008Astr01.kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nlan/reference-dness/2023/MGRA_002 vin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	cess	603	OEI8,003	1	OEIS_003_01	Regarding Admidies that Exceed CO 168 Oncage CE FASE date 2 to coverify working with internal and external stateholders, including CADES to device part implement activities that caused consplices requirement in CPU.C Connex Code (CO) 166. In Lit and decides the internal activities In Explain how each fisted activity accesses CO 168.	ONC Comment of other 16th Executed Co. No. Internal Constitution, required and constitution of the constit	Colin Leng	4/21/2023	4/26/2023	4/26/2023	Obtaco France and corn frage distribution ment in the additional magnetic arrangement in the contract, additional magnetic arrangement in the contract, additional magnetic arrangement of the COS 2005 E. 2008. 200 a.	0	NA	841.1	Emergency Properedness	Chiperitos

216	cea	003	OEI8_003	2	OEI8_003_02	Regarding Entergency Preparatives is Plans Beyond Stated Objections Oncopy GIA POSC risks in the new Y-convert plans for exhibit-valued activities beyond the objections in Table 3-33 and Table 3-4. Let and describe the "Plans beyond the objections." In Egian very plan beyond the objections are not presented an objection in YMMP Table 8-33 and 8-34.	In The ladie below procless our curver plans beyond the objections in Table 8-30 and Table 8-34 of our WMP. - Open landing VER CONTROL (CARCEL STORM) - Indicate Very - Manufacture Control (CARCEL STORM) - Indicate Very - Very CONTROL (CARCEL STORM) - Very CONTROL (CARCEL STORM) - Very CONTROL (CARCEL STORM) - Open landing VER CONTROL (CARCEL STORM) - Very Control (Colin Lang	4/21/2023	4/26/2023	4/26/2023	tittes Universe mass nom long, utilisat Common heldes. dissorter helder skriften entgefens, standardennes skon (2017/015, 00 s.m.	a	NA.	8.4.1.1	Emergency Preparedness	Objections
217	OEIS	003	OEIS_003	3	QEI8_603_Q8	Regarding After Action Reports — Propice After Action Reports (or similar post-event reports) for each widdle-related emergency in 2021 and 5022 — Do Does PGER from terment After-Action Reports (or similar post event reports) for both actual and potential PSPS overs that differ from reports filed with the CPACTH If so, provide these internal reports for events in 2021 402 2022.	mais no accessance on any warrier-treated entergrences in 2022. b. Yas, plasse reference the following attachements for the requested information. - WMRP_DiscoveryQ223_DR_DES_00S_00S_000SAucht2CONF_pdf - WMRP_DiscoveryQ232_DR_DES_00S_00S_000SAucht2CONF_pdf - WMRP_DiscoveryQ232_DR_DES_00S_00S_00S_00SAucht2CONF_pdf - WMRP_DiscoveryQ232_DR_DES_00S_00S_00S_00S_00S_00S_00S_00S_00S_0	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pe.com/epe-slobal/common/pdfs/ safety/emiergency-preparedness/natural- disaster/widfres/widfire-mitgation- plan/reference-doss/2023/0615_003.eip	4	NA	8.4	Emergency Preparedness	N/A
218	ŒIS	003	OEIS_003	4	OEIS_003_Q4	Regarding Support for Medical Blassine Customers a. Non-doos PCME support Medical Blassine (MBL) automers during widthe emergencies?	AME Discovational for the State Option and Community Based Oppositions (DOS) to admiss service based on the wilders foreign and partners with Community Based Oppositions (DOS) to admiss services based on the wilders foreign and partners with Community Based Oppositions (DOS) to admiss services based on the wilders foreign and the services of the State Oppositions (DOS) to admiss services and the services of the State Oppositions (DOS) and parenter services were DOSEs have been serviced foreign and services of the State Oppositions (DOS) and parenter services were DOSEs have been serviced foreign and services of the State Oppositions (DOS) and parenter services were DOSEs have been serviced foreign exists services and services of the State Oppositions (DOS) and parenter services were DOSEs have been serviced by the State Oppositions and the State Oppositions (DOS) and parenter services were DOSEs and parent services and the State Oppositions of the State Oppositions (DOS) and parenter services were serviced by the State Oppositions and parents with services of the State Oppositions of the State Oppositions and the State Oppositions and the State Oppositions and the State Oppositions of the State Oppositions and the State	Colin Lang	4/21/2023	4/26/2023	4/26/2023	bites: l'imme age com lege, global/common lesfid, salety/amergency propresedness/saleral, dissaler les l'iden qui d'iller agrigation, plan treference-docs/2013/0EIS, 003 per	0	NA	84.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
219	OEIS	003	OEIS_003	5	OEI8_003_Q6	Regarding Emergency Operations Customer Burwys a. Provide are exempted drawn Customer survey sent in 2021 and 2022 regarding emergency operations and any reports analysing those surveys' results.	Please see starthment YMP-Douoray 2022, IR, CESS (300.0056/sch00005 47) for the following survey questionnaires and executive surmeries for surveys regularly starthen fortherware and present joint surveys and executive s	Colin Lung	4/21/2023	4/26/2023	4/26/2023	https://www.nga.com/nga_global/common/ndfs/ salety/emergency-proparedness/natural- dissates holders of waters emitigation- plan/reference-dncs/2023/0EIS_003.xip	1	NA	84.4	Emergency Preparedness	Public Emergency Communication Strategy
222	OEIS	003	OEIS_003	8	OEIS_003_Q8	Regarding Confidencial Statemental Data Reguests A. Procise TraCES, confidencial supprises and attenderes to the following Data Requeste: 1. WHAR Discovery(2017, Caleboorsing, 600-0001)	SWP Discovery/202 [Pt Californiam (50 - 201) pall Will Di	Colin Lang	4/21/2023	4/26/2023	4/26/2023	National Frameway ages comings, dishalf common trafficillisting from agency compared monitor but and advantable falling from agency compared from compared and agency fall falling and agency falling compared from a magnetic production and agency agency falling for the compared for a falling fal	0	NA	7	Wildfre Miligation Strategy Development	NEA
223	GEIS	co3	OEIS_003	9	OEIS_003_09	Regarding PCAE's Asket Inspection Program a. Provide the inspection mustakes used for both PCAE's parish and distalled inspections. In FCAE taken its respections specifically in request while not specific them, steetly which terms within the c. On average, from many distalled respections are complained by inspectors per day?	The Construction of the Co	Colin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.pps.com/pps.abbis/common.jn/di- abstructurespons, antercedensis-har as- dianos in ballings-indiffer anterprise- gla-influence and 2783-0041, 303 in	5	NA	8.1.3	Asset Inspections	NEA
225	OEIS	003	OEIS_003	11	OEI8_003_Q11	Regarding PCAE's Response to PVMMP_2003-PCAE-003-007 a. PCAE States that a Critical articles is added as "a constitute that could lead to either an inytition point or wise constitution that could be sufficient to procedure and authority that could be a potential to good Procedure and procedure and the country as a Chital Arbitista. If each procedure is not cost, PCAE must record to the discountry of the country of the cou	An opposition of the control of the	Colin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.nas.com/sps_dishbi/common/spt/s sabbi/commons.principlessor/spt/spt/spt/ disabbi/colffices/spt/spt/spt/spt/spt/spt/spt/ disabbi/colffices/spt/spt/spt/spt/spt/spt/spt/spt/spt/sp	0	N/A	Appendix D	Areas for Continued Improvement	ACI PGES-22-21 Assets Inspection Coulty Assertance and Custry Control ACI PGES-2-2-3 Better Application of Specific Lessons Learned from Utility-Cassed Free
226	OEIS	003	OEIS_003	12	OEIS_003_Q12	Regenting PostEx Regions in Priviley 2022-POSE-SIG 2020 1-70E data that the 2 priviley is priviled in Priviley in 1975 in this a program separate from the disordered either decided. If 2 of MMPF is a privilege in 6 deciming in 1975 in 19		Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.gge.com/pge_global/common/gdr/ safeta/emregence-proposedness/natural- dissates/ballfree-mitigation- glan/reference-docs/2023/0655-003-pg	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-32 – Updates on EPSS Reliability Study
227	OEIS	003	OEIS_003	13	OEIS_003_Q13	theyer flag POSE's Resources in PURISE'S 2003-POSE-600-008. A Provide of Enternate lysion examples (ESA) reports completed for instances in which the quartier was an EPSS protecting facility in Provide of Enternate lysion enables (ESA) reports completed for instances in which the quartier was an EPSS protected facility.	The conduction affectiveness are being provided parametric fine accompanying incidentality, designation. In response to Constitute In of Energy Safety Safe	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Uttos://www.eps.com/eps_slobal/common/edfs/ safets/smergency-areasenfoss/natural- disasen/selfen-shiffler, metgation- glan/reference-doss/2038/0555-003-sig-	1	NA	Appendix D	Areas for Continued Improvement	ACI POSE-22-98 Better Application of Specific Lessons Learned from USBy-Caused Fires
228	OEIS	003	OEIS_003	14	OEIS_003_Q14	Regarding PCAES Fact Remor Replacements in Position Factor Remore Replacements in Proceeding PCAES (a register of the part of the 2020 in Proceding PCAES is register for that there replacements in 2020 and 2020, as optionable. In Proceding PCAES is register to that the replacements in 2020 and 2020, as optionable. In Proceding PCAES (a register of the 2020 and	nor 2010 could evaluation of 4 appeared that it were failure, we produced a March Net require in supportant of the section as after a failure or as a failure as a failure of the section and the section of the sect	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ppa.com/ppp_slobal/common.lpdfs/ salchi/mmragence.organizelnesi/Tabusi/ alaxanizelaffens/salfini-antigaton, paschizeleronos-deci/Tabil/2015_003.pp	0	N/A	NA	N/A	NA

		Т		1	ı		The WDRM v4 is currently in review and validation prior to an anticipated approval in Q2 2023.		ı					1	1		
229	OEIS	003	OEIS_003	15	OEIS_003_Q15	Regending PASEs Ver of as Wilder Cultivation Reak Most (PASM), 4. What is PASEs taken for review and segment of VEP 5. When show PASE street to see Ver dispet to reflaces be undergrounding plan? Include discussion on details of the time being written PASES variety consists and improvements being mades to Ver in comparison to VS. 5. Provide a list of the differences and improvements being mades to Ver in comparison to VS. 6. Provide a list of the differences and improvements being mades to Ver in comparison to VS. 7. In the VS. I	In the VICIN of well be available as in region to the independent of program development after approprial In C2 2022. Beyond the response provided to AC PDEAE2293, the interest to the valentage of program—Lee, he will be a depend and within your as It to be seed to place in round a requirement of the provided to AC PDEAE2293, the VICIN of the set of place in floating, a set on the time of floating in differences and improvements being make to vir is companious to it. Therefore, in our 2022-2025 floating in the Section SEC and place of the VICIN	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope_slobal/common/pdfs/, safetylamse sport-or paperdinest/natural- dissater-tyddfeer (halffer-misjation- plan/reference-docs/2023/OEIS 003.zip	0	NA.	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEIS_003	16	OEIS_003_Q16	Registring PGES, response to CGES Date Request 2 Coalisins 6 Assistment 1 as the SE SESS described 1 as the SE SESS described 2 as the SE SESS described 2 as the SE SESS described 2 as the SESS described 2 as the SESS described 2 as the SESS described 2 CESS described 2 Date SESS descr	To 1001. The Temigration effectiveness for down constants desixtion was based on the incommental inventiles DEPSI. The religization effectiveness was determined by reviewing 1.2% can be presented by tenderal processing of the p	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pac.com/ppg_slobal/common/pdfs/ safety/encegency-proceedness/natural- dasator/selfen-involffee-mappini- plan/reference-doss/2023/05fs_003.pg	0	NA	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
231	OEIS	003	OEI8_003	17	OEIS_003_Q17	Regarding underlined terms in 8.4.6 In ORES discusses the diagons' customers, "imperiator' communities, and "imperiator' customers (including cities, customers, and tobal governments) in Section 6.4.6, however, disfinition of such terms are not provided. A Provide subfidence man is proteinted to be underlined and PSPS events in the context of Section 8.4.6, and the critical for these groups being interesting as such for: A "imperiator" communities.	The Early or what distance, healing, which, a benth six flowers or PTITE distance, a black of Energyon, the distance distances buts 11.52.57.5 jugge. "	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation, plan/reference-docs/203/0EtS_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	Regarding the System Neutrino District True provided an Attachment 3 to the response to TUPN data response 5.7, places define the Solvenory acronyms used in the Discission Tree: a RISO b REGULATION OF THE PROVIDED TREE TREE TREE TREE TREE TREE TREE T	A PRIS - Public Solerly Specialist - PSEE FISS Issue members with extensive, tour shortly operations operation. Many had a previous server with CAL PRIE or other five approach. In 25th - Field Society Checking Marking Number on propagation for the public server of the Section of the Sectio	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.upe.com/upe_stobal/common/adsi/ safety/emergency-preparedness/natural- disaster/weldfires/wildfire-mitigation- plan/reference-docs/2023/TURN_CO6.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	008	TURN_006	2	TURN_006_Q2	Regarding the System-Hardering Decision The provided as Attachment 3 to the response to TURN data request. I and discussed that the response. a. Does PGSE treat to use this Decision Tree for flature projects during the 2023-2005 period for selecting which system hardering resignation to usedine registers to business registers in business; registers in business; registers in the selection of t	a) 13. The System Neudoring Decision Tree was used to scope base system hardwring projects in the workplan from 2022-2026 that were selected using the WDRM. Second 20 decision in the System Second Control of the System Second Control of the System Neudoring Decision Tree is not and off not be used for many scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2023/TURN_006.zip	0	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 Control to Associate Section (Associate Section (Associa	Could agree that Nerkey — The VORM on mode is the first due to be investigate to be not designed and we will reduce the could be required. The data is a global registry on an investigate to present the could be required to the could be required to the could be reduced by the red	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pac.com/pag.slobal/common/pdf.j slobal/common/pdf.j slobal/common/componentess/fait.pdf. slobal/comfon/comfonentess/fait.pdf. plan/reference-docs/2003/TURN_ODE-sig	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	006	TURN_006	4	TURN_006_Q4	Regarding the Fire Results Decision Tree provided as Attachment 2 to the response to TURN data request 5-1 at a Results and Fire Results (Results of the Results of R	EASOP - Coronne Analysis Software Program - Program used by POEE to evaluate project economics. A OEC - Operation Emergency Center - Registed operation commerced and a contract of the emergency center in many evaluates and evaluates and expensions and evaluates and ev	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widffres/widffre-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	008	TURN_006	5	TURN_008_Q5	under which PGEE intends to use this Decision Tree for future fire rebuild projects. Regarding the response to TLFN data request 5-4, please explain the following terms used in the last paragraph of that response. a. Only services. - Try's revices.	The continues. An electry part of traditions service and or contacts that in ours associated by water tryptus and determinant. If the contracts in the contact, a service or accordance with the line for contended directly for the instead of police. If the contracts in the contact, a service or accordance with the line for contended directly for the instead of police. If the contracts in the contracts or police primarily used at the service police, that is designed to separate sized police. The contract analysis in the contract that policy down the version policy down the version policy and the version policy at the version beautiful that the line contracts system in	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdfres/wildfre-mitigation- plan/reference-docs/2023/TURN_006.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	008	TURN_008	6	TURN_006_Q6	Regarding the response to TLEN data request 5-6. a. Please explain what is meant by the word "topped" in the phrase. "Determining the poles that will be topped." a. Please explain what is meant by the word "topped" in the preventage of entiring poles in the affected distribution contact. "In cluster poles separating primary laws. executing the last artises."—In the world to mean as a result of the planned undergrounding mileage in 2023-2025? Please provide such a rough approximation if possible.	a. When the primary conductor is removed and only communication wire remains, the top of the pole above the comma will be removed out off to bear only the height of the pole above the command of the pole above the primary conductor. In the primary conductor is removed to the primary conductor. In the primary conductor is proposed to the primary conductor. In the primary conductor is primary conductor. In the primary condu	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/ediffice/ndiffice-mitigation- plan/reference-docs/2023/TURN_006.rip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TLFN	607	TURN_007	1	TURN_007_Q1	In Regulating the 2023-2055 Liberoperating Northware delivered on page \$10.0 for WMP-RT) and provided the Safe from the response to ISMP State Mayers Z-4. For these experience in Zalle Albert State of Indirection Visitions Read Speed (Contract) (SMPSE) and Wilder 8. These experience in Zalle Albert State of Indirection Visitions Read Speed (Contract) (SMPSE) and Wilder 8. These experience in Zalle Albert State of Indirection Visition Provided in the workplan and how such research (Contract) (SMPSE) and Wilder State of Indirection Visition Visition (SMPSE) and Wilder State Office (SMPSE) and Wilder State Office (SMPSE) and Wilder State Office (SMPSE) and SMPSE) and SMPSE (SMPSE) and SMPSE (SMPS	• We do not profess asspared SWRES Econo because, as included on page 866 of the 2023-2025-205 MMP, while in practice the standard code per risk of undergranding is equipment to be formed in the circumstance of the control profess asspared to the sequence of the sequ	TomLong	4/21/2023	4/26/2023	4/26/2023	Status (Towas ago com hay status) communicatiful antica (inserio com communication in land in antica (inserio com communication in land in glandraference door 1203 VT-030, 607 ago produce service door 1203 VT-030, 607 ago	1	Yes	8.1.2.2	Orld Design and System Hardening	Undergrounding of Bactric Linea and/or Egypnesis – Obstribution
243	TUN	007	TURN_007	2	TURN_007_02	Regarding Table 7.2 in the IMPS. If IMPS conformance from Table 5.5 in the The Overall Plate Store values in Table 7.2 are the sum of Table 1 points in IMPS conformance from Table 5.5 in the The Overall Plate Store in Table 5.5 in the Table 7.5 in the Table 7.	They may be arised to be secretary and the Control of the The Tear State of the Control of the C	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.aqu.com/aqu.gishah/common/adis/ ualths/imagance_consurvatures/s-fatura/ distants/whites/windine-migration- gian/inference_docs/2023/TUMN_UOT as	1	N/A	7.1.3	Wildfire Milipation Strategy Development	Risk-Informed Prioritization
245	TURN	007	TURN_007	4	TURN_007_04	Regarding Antoninest 2020-127 / ECG 2020, NEW PL, Souther CA 2, Albert 1, which is referred on page 105. In 7 of the New York York CA 2020, NEW PL, Souther CA 2020, NEW PL	Ly Places are discharant WMN Concompletion (Fig. 1994, 000 500 500 and 140. The additional colorers NO over addition for 15 rights; fails to be not for more in invalid soft to recognite to the Topins; fails to be not for more in invalid soft to recognite to the Topins; fails to be not for more invalidation and the second of the second o	Tom Long	4/21/2023	4/26/2023	4/26/2023	hates. If you are confine althour command office althour may group or good and one of what all disched from a gency or good and one of what all disched real firms, a feeling on registrongian real example of the confine and particular plants of the confine and the confin	0	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circular Segments
206	CMPA	Set WMP-16	CalPA_Set WMP-16	11	CaiPA_Set WMP-16_C	undergrounded in 2023, 4) Provide services period to direct ampuscity in percent from 2000 to 2022 for the circuits that will be be 7) Provide the energie peak based to circuit ampuscity in percent from 2000 to 2022 for all adjacent circuits to the contrast that have CPH to U.Comercian period in 2022. Certain the CPH to U.Comercian period in 2022. Certain the have CPH to U.Comercian period in 2022.	Please see "MAP-Caccome/SG2_SR_Calchocoates_SIS-SG11A0001.als" for the regulated information. The attachment includes a reportal worksheet for each Please need that the shortest excludes a support to worksheet for each Please need that the shortest excludes a shortest part of primary laws only interest to substanctions d - g) are based on the undergrowing societies and almost part of primary laws only interest to substanctions d - g) are based on the undergrowing societies and sentential in this 2020-2020 SMMP (Based on exception and sentential this 2020-2020 SMMP (Based on exception and sentential this sentential that shortest an expension of the adjusted circular included in the response may also be a creat facility and societies of the workplain if it is adjusted to architer in the workplain.	Holly Wehrman	4/18/2023	4/26/2023	4/28/2023	https://www.usa.com/aps_stabal/common/pdfs/ sattat/comsensor.areasendoss/statatis- dissates/publikes/stadifice-integration. data/states/acceded/stadifice-integration. data/statescod-decs/ED3VCsMdrocotes_036.5g.	1	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Egu/privert
246	СЫРА	Set WMP-18	CalPA_Set WMP-18	1 1	CaiPA_Set WMP-18_6	Polici Estata nesigoniste li Caustino II y III Californizate Polici 2009/INF-12 Residente la responsa de l'accessor la compartica de l'accessor la residente la	1. No. List of bioloxy directions are provided to better efform an accusive interpretation. Most of HFR conteps, with HFT to a HFRA reference sizedial HFT to a the base may for execution accession due to HFRF to direct and the same form of the sized and the sized a	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pac.com/pge_slobal/common/pdls/ sialsh/mmergency-orientedness/natural- distants/natural-pdlsen-pidlsen-pidlgen- glan/reference-docs/2023/CsIA-drocates_018.sig.	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs

247	CalPA	Set WMP-18	CalPA_Set WMP-18	2	CalPA_Set WMP-18_Q2	POSE datas in response to Caractics 3 of Calchonouse POS-3020MPR-15 that "POSE Hende to track trees elected for sens where VMOM and FTI saley the Cavid Most." Please product has following regarding the Cavid Most. It is purposed; of the sense of the Cavid Most and the Sense of	a) The purpose of the Dnr VM tool is to provide map-based each execution, monthings, and validation through a single software platform that incorporates VM evolutions to the provide map of the provide ma	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.oga.com/pge_slobal/common/pdfs/ safety/imnergency-or-oparedness/natural- disaster-beddies-o-kindlen-or-bitgation- plan/reference-docs/2023/Caladwocates 018.zig	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	PGSE states in its response to Question S(a)(i) of CalAdnocates-PGE-2023WMP-15: "WE EPSS-mabbed octage data was used to determine both a planned unit florecest and identify CP2-where EPSS VM Outages took place." Please explain with "planned unit florecest" refers to in the above instance.	this time PubEs also began duffing a project plan and documentary processes to support the development of the ChairM Total. 3) the Supple satisfying a project plan and documentary processes to support the development of the ChairM Total Assumption of the Supple satisfying and supple satisfying satisfying supple satisfying supple satisfying supple satisfying sat	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.ope.com/ope_slobal/common/odfs/ safety/emergency-preparedness/natural- riscaster/usil-files-mirigation.	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaiPA	Set WMP-18	CaiPA_Set WMP-18	4	CeiPA_Set WMP-18_Q4	presses regime that "general cold tradecase of the season forms to the public behavior of the season	a) New years was selected as the salaring point based on a residically achievable pursups pace of approximately \$3,000 twos removed per year (\$3,000 the \$2,000 through the pace and dusation of the program has depended as needed based on the second term (\$100 through years of the program, has displayed \$1,000 through the pace and dusation of the program has depended as needed based on the second term (\$100 through years of the program, has displayed \$1,000 through years of the program, has displayed \$1,000 through years of the program has displayed \$1,000 through years of the years years and years of the years of	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	elan freference docs JOSJ Cal Advantes. 118 sig- bitiss I frame aga com fage, global/common fratti, safety/amergency, or examples signatural, dissatur/wildfree, fullifier, mitigation, plan freference docs JOSJ Cal Advantes, 118 sig- plan freference docs JOSJ Cal Advantes, 118 sig-	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
250	Curris	Set WMP-18	CaPA_Set WMP-18	5	CaPA_Ser WMP-18_05	In response to quantion 19(1)(ii) of Calad-acontae-PCE-2029/MRP-15, PCAE states The difference (ii) projected regulation resegment costs) (25.54 Bit 2000 between 2023 and 2004 is due to The difference (iii) projected regulation resegment costs) (25.54 Bit 2000 between 2023 and 2004 is due to configuration (iii) projected regulation (iii) projected regulation (iii) iii) the state of 25.5 concepts (iii) iii) and iii) iii) iii) iii) iii) iii) iii) ii	Value Teacher of Undergranding Completed C	Holly Weltrman	4/24/2023	4/27/2023	4/27/2023	time livera sus conclus adulticome chiefu. All the concentration of the	ō	NA.	8252	Vegetation Management and Inspections	Quality Control
251	Curry	Set WMP-18	CaPA, Set WMP-18	6	CaPA_Set WMP-18_06	In response to qualifor 19(1)(ii) of Calad-scotiles-PGE-2020/MRP-15, PGAE states. The difference (p) projected is expected response council of 254.881 (2000 between 252) and 2004 is due to several council of 254.881 (2000 between 252) and 2004 is due to projective (p) and the council projected council of 254.881 (2000 between 252) and 2004 is due to projective (p) and the council projective (p) and t	2025 **To Age of Section of a 1770. Reg increases above to 2020. **To Age of Section of Age of Section of Age of Section of Sectio	Holly Welternan	4/24/2023	4/27/2023	4/27/2023	https://www.est.com/pag_dabs/common/pags/ dabs/therefores-proceedings/com/dabs/ dabs/therefores-proceedings/com/dabs/ dabs/therefores-proceedings-com/dabs/ dabs/therefores-proceedings-com/dabs/com/dabs/ pags-pags-com/dabs/com/dabs/com/dabs/ pags-pags-com/dabs/com/dabs/com/dabs/ pags-pags-com/dabs/com/dabs/com/dabs/ pags-pags-com/dabs/com/dabs/com/dabs/ pags-pags-com/dabs/com/dabs/ pags-pags-com/dabs/com/dabs/ pags-pags-com/dabs/com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-com/dabs/ pags-pags-pags-com/dabs/ pags-pags-pags-pags-pags-pags-pags-pags-	0	NA.	8252	Vegetation Management and Inspections	Quality Curtical
252	CuiPA	Set WMP-18	CalPA_Set WMP-18	7	CaiPA_Set WMP-18_Q7	Passes provides the following information requiring scalar and provides come for sean WMMP relation under Chapter & 2 (Vingstation National Section 1). Each visibilities should be a row in the table between WMMP relation National Particular National Section (National Section 1). Each visibilities should be a row in the table between 2022 Expenditure (National Section 1). Comparison of the Comparison of th	We report regardson management flowroids possused to the CEE Guidelines in Table 11 of the Counterly Data Report. In the table below, we provide additional legislation for the Sparse reported in Table 11 leaded on information accounts and the sparse reported in Table 11 leaded on information accounts and the sparse and counterly counterly represent and counterly reported in the sparse and counterly reported in the sparse reported in	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	https://www.pgc.com/pge_global/common/pdfs/ sidehv/immergency-projectedness/natural- discaser selden selatifier-melligations, plan/reference-docs/2023/Calabdrocates, OII sig- plan/reference-docs/2023/Calabdrocates, OII sig-	ū	N/A	8.2	Vegetation Management and Inspections	NA
253	TURN	008	TURN_008	1	TURN_008_Q1	Make Internet seames increased. These proble Policy more reserve disolation of DEEs for Univerpending by year from 2023-2025, at the not greated better of the white Policy more reserved in the problem of the policy more reserved by the problem of the policy more reserved in the problem of	Over all control conduction of EEE bits Undergranding is shared in an 250 DET Supplement Figs (from Findings y 250 Findings and shared in a 250 DET Supplement Figs (from Findings y 250 Findings and 250 DET Supplement Findings y 250 Findings y 250 DET Supplement Findings y 250	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pgo.com/pge_global/common/pdfs/ safety/emergency-or-operadness/natural- disaster/wildfires/wildfire-mirispation- plan/reference-docs/2023/TURN_COR.zip	2	NA	7.2	Wildfire Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
254	TURN	008	TURN_008	2	TURN_008_Q2	Please provide POAE's most recent calculation of RSEs for Covered Conductor, by year from 2023-2025, at the most granular level for which POAE's has computed them. Please identify, all activities that POAE' includes in the calculation of RSEs for Covered Conductor. Please provide the workpapers with the supporting inputs and calculations for these RSEs in Excel format.	MADQ — Effectiveness tasti. Sepecific to more game and estimatement at the cital segment has on MADP galantees require in the industries of REE based on 2023-2025 workplane. Those risks sepecific to recover game and estimatement of REE for Sepecific and PER particular of REE for Sepecific and REE for Sepec	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation; plan/reference-docs/2023/TURN_COR vio	0	NA	7.2.2	Wildfire Misgation Strategy Development	Risk Impact of Mitigation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Auch 1, is there an error in the attenuative responses to the question at the far right. "Will a route or project scope change mitigate impedimental" it appears that the "Yes" and "No" attenuatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ope.com/ope_slobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/TURN_008.pip	0	N/A	8.1.2	Grid Design and System Hardening	ALL
258	TURN	008	TURN_008	4	TURN_008_Q4	The four purpose of the response to TSR fields or source 6-s states and, tallocate, PSRE too contrast oran property right and select which as associated and some orbital proving shifted proceedings, compared to the property of the process of th	The descriptions was based on the CPC reportion galaxies (Fig. 76 Th text Books) (FFT-10) years Policials service heritary in 2010-2022. See Windowski at the indications of the CPC and the CPC of th	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pps.com/pps_slobal/common/pdfs/ safety/immergency-proparedness/r-shoral- disaster/widthes/middles-mitigation- plan/reference-docs/2023/TUBN_COE.sig plan/reference-docs/2023/TUBN_COE.sig	1	N/A	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines ansitor Equipment – Distribution
257	TURN	008	TURN_008	5	TURN_008_QS	Introgenous to TURN DR F.4., their staking that POLES in not undergrounding service drops and in not undergrounding services drops and in not undergrounding services from the service of the services of the	all has time counting or marries where we in his will be primary jump undergrounded, it low will be undergrounded in the same brook. Nevers, we will be all the primary jump undergrounded, it low will be undergrounded in the same brook. Nevers, we will be all the primary jump undergrounded in the same brook. The primary jump undergrounded in the same brook in the primary jump undergrounded in the same brook in the primary jump undergrounded and the primary jump underg	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pps.com/sps.abbul/common/sptic/ absthumenepers answerbers institute/ disease handling-answerbers disease handling-answerbers disease handling-answerbers disease disease disease handling-answerbers disease handling-answerbers-	O	NA.	812	Orid Design and System Hardening	Undergranding of Electric Linea sector Equipment - Distribution
258	TURN	008	TURN_008	6	TURN_008_Q6	SES, 1987, Dill, 2, SSC, data in the "SSC has determed in large and contract and articles in large 25% and a final profit and articles in large 25% and a final profit and articles in large 25% and articles in large segments of articles in principal principal and articles in large 25% and articles 25% and	a. We have not performed studies or have reports to support whether inless with covered conductors expensions a reduction in Perfox activations. b. We have not performed studies or have reports to support whether any distance pagination thresholds should be changed or circuits (or protings the performance and performed studies or have reports to support whether any distance pagination thresholds should be changed or circuits (or protings thresholds for circuits with covered conductors for the reasons studied in (c). C. As stated in resonance to AC PIGAE 2231 in the 2022-2503 WMP. due to or PISPS modeline accordance was worked normanular status or final PSPS risk thresholds.	Tom Long	4/24/2023	4/27/2023	4/27/2023	bities://www.ops.com/ops_stobal/commonfields/ safets/immergency-propriedness/f-storal- discases/safets-in-safets-in-granity- glaints/storace-discs/2003/7/URN_000.pg	0	N/A	8.1.2.1 & 9	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS

221	OEIS	003 OEIS_003	7	OEIS_603_07	Regarding Founded Time Impenditions a. During the decisions processes to discontinue uses of the Time Assessment Time (TAT) and what the file's Basic TAT TOTAL CONTROL AND ADDRESS AND	It is it is non-injusted placed from finitely beautiful facilities? Tokes the saw and all energy his body. It cannot because the path is blocked. COMBIGER that other trees are tall energy his body. I vice DOLY AMPE I vice DOLY	Colin Lung	4/21/2023	4/27/2023	4/27/2023	TITLE L'ESTENCE AND L'OIR SE	1	NA	8.2	Vegetation Management and Inspections	MA
244	TURN	007 TURN_607	3	TURN_007_Q3	Regarding the System Hericating Workplain provided as Albachment 1 to the response to TURN data request 2-2 (which in this maked for response producted SCA Albachment 1 to the response to TURN data request 2-2 (which in this maked for response producted SCA Albachment 1 to the response to the first think appears and response to the provided SCA CoA (which is appeared to the response to the provided SCA 2000; focusing the data response this interval to the private SCA 2000; focusing the data reported to the private SCA 2000; focusing the data reported SCA 2000; focusing the scale of the private SCA 2000; focusing the scale of the sca	White (Jan and January 3, 2022). Please since colorms 24-44K of the ALO that includes the 2023 and 2026 foresteader minis, respectively. Additionally, if we complete specime belong may be seen be resulted implies a benefit on the part of the first of the part of the fir	Tom.Long	4/21/9023	4/27/2023	4/27/2023	ttss://www.aps.com/pgs_diduk/common/seft/ sidmk/messpercy prima inflores/schildus- duscus/whattes, hydriffe, mingram- pion-inflores/schild/schildus-mingram- pion-inflores/schildus-mingram- pion-inflores/schildus-mingram-	1	Yea	8122	Cirid Design and System Hardening	Undergrounding of Electric Lines and lar Egypreset – Databation
71	CEIS	001 CEIS_001	3 SUPP_1	2 068,001,0384FP.	Seguidary (PASE): Finance Thes Impediately all and a Description security and the Control the Lorent and of endopment for the gold and a POSE? Network Occurrent (PACE), and "phygoparathese foundate impediation inspection can be evaluated to determine appropriate control in production and production and the control of the Control (PACE), and implying the control of the Control (PACE). And implying control of the Control (PACE) and in the PACE of the Control (PACE) and the Contro	CGS toper for each pulpops with the additional artificates have been provided.	Coin Long	45/2023	4/27/2023	4/27/2023	ttp://www.sp.com/pp.dibs/scommon/eth/ dissolved to the first in define immegation in dissolved to the first in define immegation in plan / devenue decs //DIV/65.00.60	2	NA	82225	Vegetation Managament and Inspections	Focused Time Inspections
250	CalPA	Set WMP-19 CalPA_Set WMP	19 1	CalPA_Set WMP-19_Q	Please list PGSF's emerted average useful life for a niver installation of the following technologies	a) DCD technology is proteined on protection relay equipment. Expected useful file based upon similar bedvelogy obselescence, as well as asset feath and filecycle. b) REFCL expected useful file of the one components is estimated to be 30 years. In Conductor is invested as early of or Central (Annie CFD) 155 disables deprend protein sent patients expected.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	ttps://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
260	Curin	Set WMP-19 CuPA_Set WMP	19 2	CuPA_Ser WMP-15_Q	o) in 2023, what is the waterage per-cross-risk conditions for their POAE requests to lever for asset impedition and measurements for a convent conductor distribution line variable in the VETO. The salest impedition and instruments for an interruption of an in	These regordant processes (coverily no or differentials believes covered conduction and beau conductor. The cost their we sept to nor fire distribution contended and control of the contr	Holly Weterman	4/25/2023	4/28/2023	4/28/2023 1	dan salaman jan 2003 (PA) Makadan (PA) da 100 (Panes aga saminga dahali samanah lalihi salah leman jan saminga dahali samanah lalihi salah leman jan saminga dahali samanah lalihi salah leman dan 2003 (PA) Makadan (PA) da dahal salaman dan 2003 (PA) Makadan (PA) da	Q	NÄ	81.5	Asset Managament and Inspection Enterprise System(s)	NA
261	CMPA	Set WMP-19 CuPA_Set WMP	19 3	CalPA_Set WMP-19_Q	January 7, 2022. 9) State the total cross that POAE incurred in 2022 for assist inspections and maintenance on bare overhead distribution lines installed in the HFTD. 1) State the total rumber of circust-mises of bare overhead distribution lines that POAE had in the HFTD as of January 1, 2022.	a) in 2022, or specific EAF reliable for search repositions and management on distribution confirmate loss reliable in the FFTDs. We in our differentiate costs between Controlled (CA) and confirmations. The control is reliable for the CA of the C	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	ttes://www.eap.com/lage_stobal/common.indtv/ jates/u/emergency-proparationses/natural- disaster/widtless.hullifice.emitgation. skan/reference-docs/2023/Calchimosters_033 its	٥	NA.	8.1.2	Grid Design, Operations, and Maintenance	Grid Design and System Hardening
262	CalPA	Set WMP-19 CalPA_Set WMP	19 4	CalPA_Set WMP-19_Q	underground distribution line installed in the HFTD?	a) Based on 2019-2022 data, our cost for vegetation management maintenance, systematics was approximately 88,500 per mile. We expect to incur similar costs in 2023. Costs for registration management are not forecast separately between HTD and Novi-HTD. b) We do not separately forecast an average per-circuit mile cost incurred for vegetation management for an underground distribution line installed in HFTD.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	ttos://www.ope.com/ope_elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- slan/reference-docs/2073/CalAdvorates-019-xio-	0	NA	8.2	Vegetation Management and Inspections	NA
263	CaiPA	Set WMP-19 CalPA_Set WMP	19 5	CalPA_Set WMP-19_Q	the HFTD.		Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	ttos://www.upe.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1073/Caladvorates-019 zio	0	NA	8.2	Vegetation Management and Inspections	N/A
264	CalPA	Set WMP-19 CalPA_Set WMF	19 6	CalPA_Set WMP-19_Q	a) Florie decorbs the signification management activities that PGAE currently undertakes on rights-of-way with undersprinted less in the FETD. b) Flories decorbs any charges PGAE plans to make other; the 2022-2025 WMP period regarding the separation management activities that PGAE plans in outstate on rights-only with fundamental minis in the FETD. c) Planse provide any protocols, procedures, or maintain that desorbe PGAE's approach to vegetation management where PGAE's has underspond rise in the FETD.	a) When there are no ownhead electric facilities, we do not conduct routine wegutation management activities. As part of 00 166, the PGES System Inspection program on indelity segutation work as part of clearing and maintenance for padreoust transformers and other typical undergrounding explanent. (s) hist applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	ttps://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/hyldfires/hyldfire-mitigation- slan/reference-docs/2023/CalAdvocates_019.iip	0	NA	8.2	Vegetation Management and Inspections	NA

266	CalPA	Set WMP-19	CalPA_Set WMP-19	7	CalPA_Set WMP-19_0	Pages 45-456 of PCRES WINP describe PCRES plants national habiting of open distribution work orders. As a part of the plant, PCRES takes that it gives not invenient the eightonic-shadoly by the end of 20% and the non- perational part of the plant of t	a) The plan only applies to tage in HFRAHFTD was because these years contillate 50% of the white risk in our service tember; 3) We are all on the process of creating a plantifement for demonting our backing of tage, solated of our HFRAHFTD was. Own that the HFRAHFTD was comprise 50% of the whiter is not bentury, as was princiting this work in order to reduce our whiter this as quickly and efficiently as possible. (4) Please sen the response to adjoint (b) allows.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_sjobal/common/pdfs/ safety/emregency-preparedness/natural- disaster-heldfres/wildfire-mitjation: plan/reference-docs/2023/CalAdvocates_019_zip	0	N/A	8.1.7.2	Open Work Orders	Open Work Orders - Distribution Tags
268	CMPA	Set WMP-19	CalPA_Set WMP-19	8	CuiPA_Set WMP-19_OI	Page 454 of PGLE's WMP states. Yet older consisting indicators into two groups: (1) system risk indicators in the WTDMPRs, and groups groups in the indicators in the WTDMPRs. In the WTDMPRs, we give the indicator in the WTDMPRs. Indicator? If the university is a proper of the indicator in the proper of the proper of the groups of the indicator? If the university is part (1) is yet, please bit of both characterists.	as jugation files, inclinations are maniferences large that these bases distincted in the same time of a place of an arms of its two-confirmences intellected on the large distinction and arms of the processing arms of the processing and arms of the processing and arms of the processing arms o	Hsily Wehman	4/25/2023	4/28/2023	4/28/2023	tatios L'ineme ada con loga, didublicament habita sidéthi impresso canacidensi charica dissistant habitata militagenia, glar inference desc/2011/CAMmonths. 519 pp.	Q	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
267	CalPA	Set WMP-19	CalPA_Set WMP-19	9	CalPA_Set WMP-19_Q	b) If the answer to part (a) is yes, please describe the results of any such assessment.	4) We assess the need to position weather stations in caryons, but not specifically in response to the report. The external report did not provide specific palance on caryons and cells broadest locations. Therefore, we continuely vasiate the need for additional vasible stations during each year of the program and restall weather stations during anothyme of the program and restall vestible. Polytects and the received shows the "basification for the provided of the program and not a unique assessment that can be provided." (3) Yea, this is part of our routine program.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgc.com/pgc.global/common/pdfs/ safety/emergency-proparedness/natural- disaster/veldfres/widfire-mitigation- plan/reference-does/2023/Calebrosates_019.zip	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_Q1	a) related add flows to fable PGSE-22-11-3 for the components may are part of PGSE-32 comprehensive overheads system hardening program but were not included in Table PGSE-22-11-3. b) For each item in Table PGSE-22-11-3, including the elements noted in part (a), please provide a brief	a) The statement referenced was to simply point and that the System Herdering Program is made as of a solid of indigation options including Covered Conductor, Remarks Giff, Remands, and Underground. The coops associated with the content functioning projects recorded area burdered provided into sentale content of the sentale content of the content function of th	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	htts://www.nga.com/nge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/valdfires/valdfire-mitigation- plan/reference-dors/2013/CalAdvocates_019_vip	o	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 — Covered Conductor Effectiveness Lessons Learned
289	CalPA	Set WMP-19	CalPA_Set WMP-19	11	CalPA_Set WMP-19_Q1		In the season is the Provincial in PRINCE for the case to destroy the Provincian Conference of the Con	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ops.com/rops_stabul/common/suffs/ asfasts/immergency.oreneroforse/natura/ disasts/im/direct/sufferies-registration- plan/roferance-docs/2023/Caldebrosates_019.an	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wilefire Mitgalloris
270	CalPA	Set WMP-19	CalPA_Set WMP-19	12	CMPA_Set WMP-19_Q1	20th, as the data in Reportion in Related that is a pain bet of 16 in consequence proving. On Juneary 14, 2000, he reported to 10 in	project was chosel. As a result, our work management system automatically consisted a rise rists based on the consective action motification reading rise as it was not	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	tates i I perm og a con lage, stehal common lystig. stehal primarganop et eigereitensky retaral: Gastatur held files kellefire, mitigation; alla i referencia des 2003/1/sidebousten, (10) sin	O	NA	8.1.3.2.3	Asset Inspections	Intrusive Pide Inspections
271	CalPA	Set WMP-19	CalPA_Set WMP-19	13	CalPA_Set WMP-19_Q1	The PCASE Independent Statesy Monitor Status Upcase Neport by Histograc Hearty Printers on October 4, 2022, page 9 statists. During the period, the ISM reviewed data provided by PGASE related to PGASE's Underground Transmission assets ages and the sweringe age of certain PGASE Underground Transmission assets. For example, 60% of one type of	The confidential attentioned is being provided paramet to the accomplishing confidentiality declaration. (a) Please reference "Well Decemptality DIS Collections in the Section of the Collection of the Collecti	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/loge_stobal/common.fedfs/ safety/emergency-prepared ness/natural- dissatery/edirece/sueffer-emiggation- plan/reference-docs/2038/CalAdvocates_019.sip	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening —Transmission Conductor and Distribution
272	CalPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_Set WMP-19_Q1	On Apri 13, 2023, CM Advancates met with a Sevinir Director of Grid Research Introvation and Development at POME. During this meeting. PGASE states that REFICIL in an establish product. a) Does the above statement accurately reflect PGASE's current assessment of REFICI. Please explain your arranger. b) If the arranger to part (a) is yes, please state all the reasons why PGASE believes REFICIL is not a scalable product.	If We are all evaluating EECS between the EECS 15 demonstration project including facil stating and gaining operational experience. We expect to have that exhalt by the world 2022. Decisions about Cartier deployment of EECS, will be made after competition of the demonstration project with constraints for an electric entrageries and the demonstration of the demonst	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgc.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/CalAdvorates_019_zip	0	N/A	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CalPA	Set WMP-19	CaiPA_Set WMP-19	15	CalPA_Set WMP-19_Q1	(a) Nea POEE performed a study to astimute the contained effectiveness of one or more containation of covered to 1) if the secretar to part (a) is no, place explain with vot. (b) If the secretar to part (a) is no, place explain with vot. (c) If the secretar to part (a) is no, one POEE into portion such a study of it no, now have the form to portion such a study of it no, now POEE into portion such a study of it no, now have the total contain the part of its portion such a study of it no, now have the portion such a study of it no, now have the portion such as study of its now to the contain the part of its notation of its notatio	4) FIGES in a study amplitying the discharges of Conseller CECCE, in contribution with EFES and CECCEV Is an extension as a second of the contribution of the CECCEV Is an extension of the CECCEV In addition, as we are study amplitying the CECCEV IN addition. An extension of the contribution of the contrib	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/loge_global/common/pdfs/ safety/emergency-preparedness/natural- dissatur/sulferss/sulfiem-mitigation- plan/reference-docs/2023/Calladyocates_019.sig	0	NA	8.1.2	Grid Design and System Hardening	Various
274	CaiPA	Set WMP-19	CaiPA_Set WMP-19	16	CalPA_Set WMP-19_O1	Table 7 or page 20 of the Joint (VIL) Convent Conductor Working Crosp Report lies SCE's estimate of the controlled efficiences of its covered conductor program, asset reportions, and several expedition remargement programs. Experiment a similar estimate of the controlled efficiences of covered conductor, asset impactions, by the survey large page 1 or pa	If we have not performed a sinite analysis of cowerd conductor (CC) with the same methodology as used in Table 7. "Used of not conduct a fine analysis of cowerd conductor (CC) with the same methodology as used in Table 7. "Used of not conduct a fine analysis of the same of the sa	Hally Wehrman	4/25/2023	4/28/2023	4/28/2023	hattes I I never one com lang, althird common fuells. Safety lenner geno, or assured tess II natura is, Gastery I nell filtered, and filter-emisgation. glain fireference-docs (1031/CalAdvascates, 0.19 sig.	a	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned
250	CMPA	Set WMP-18	CalPA_Sat WMP-18	5 SUPP	CWPA_SHI WMP-18_QS SI	In response to question 19(4)(s) of Carlidonosies-PCE-2020WRF-15, PCAE casks. The difference is projected regulation meragement contil of 12-12 to 100 between 2021 and 2001 in the In- 12-20 and 2001 in the In- (2) relating the amount of Realize-Man on conducted each year commensuate with the amount of any participation of Realize-Man on conducted each year commensuate with the amount of participation of Realize-Man on conducted each year commensuate with the amount of participation of the In- participation of Realize-Man on conducted each year commensuate with the device of participation of the In- participation of Realize-Man on Conducted each year commensuate with the device of participation of the In- participation of In- participation of In- participation of In-	Language Management (1997) and control for 1997 and	Huly Wolfman	4/24/2023	4/28/2023	4/28/2023	tames I may a see can long, all shill common longst all shill common longst all shill common longst all shill common longst all shill common and shill common all shill common a	0	NA	8252	Vegetation Management and Inspections	Guality Control

220	CEIS	603	OEIS_003	6 OEIS_003_C	Regarding PGEES Absent of Concerns A Provides of Digit of PGEES Absent of Concerns (ACC) with the following difficulties for each ACC polygon. Name of the ACC ACC painty of Concerns distinct the ACC that are no local for the regarding of the ACC painty of the AC	WAST Discovery 2012; [Fig. CEG. 2007 COMMONDED April 1: The ACCE during and development was competed using Coping Ears and was experited (MCE and ACCE). A continue of the Access and ACCE and ACCESS ACCESS AND ACCESS AND ACCESS AND ACCESS AND ACCESS ACCESS AND ACCE	Colin Lising	4/21/2023	4/28/2023	4/28/2023	tation Liverse agin concluses, altitub/common helital, safeth-interprete agency associates colored; distantiva inflation colored and distantiva inflation colored and plans francisco colored (20) VORS, 303 pg personales were also (20) VORS, 303 pg	3	NA	82	Vegetation Management and Inspections	NA.
232	CaPA	Set WMP-17	CaPA_Set VMP-17	1 CWPA_Set WMP-	Table 1 – Popichs and praced for Modergrowing in first 2010 miles "Other 1000F1 values and prevalence and POPA label for in excessor during 17 dis models to one a "uninstate risk some" for each COPA in Table 1 store, select COPA the POEE first excessed or prace bluesprounderly in the 2012 for the self of project discoveraged and proposed or compared by - Table COP2 segith in risks in the 2012 for the self of project discoveraged by the compared or project or the project or the compared or project or the compared or the	project (select includes to a service concerning). Its booking of registroomy core to adjustment aspects caused includes an align because its supple content in return a project (select includes in project content in return and provides content in return and provides in the project (select includes in project content in return and provides in return and a limitative of work. In this content is return and in such that provides will content and a limitative of work. In this content is return and a limitative of work in return and a limitative of work. In this content is return and a limitative of work in return and a limitative of work. In this content is return and a limitative of work in return and a limitative of work. In this content is return and a limitative of work in return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this content is return and a limitative of work. In this co	Mathew Taul	4/21/2623	4/28/2023	4/28/2023	tom: I regar als ann host, dishalicamen shelled shellower genery electrodrices between dishalicamen shelled shellow and shellower	0	NA	8.122	Grid Dissign and Stystem Hardening	Undergrounding of Electric Lines and/or Equipment — Distribution
233	CuiPA	Set WMP-17	CalPA_Set WMP-17	2 CMPA_Set WMP-	To general, literally, all the factors POLE considers when deciding that a CPZ with a large average risk profile or large total risk in VOCRN V3 ahoust not be prioritized in POLES 2023 VARP project selection.	We are saided in the an 200 and 200 beautiful to the Wilder Featable (Federal Services (VPT)) analyses, which homogest VPCMI VI rise data, to priorities for project with the second of the control of th	Matthew Taul	4/21/2023	4/28/2023	4/28/2023	10000 Frame gas com type dishal communic (edito). Matthews gas com type dishal communic (edito). Matthews gas com type dishal communic (edito). Matthews gas don 2013/5/dishalpeda, 5/37 an	o	NA	8122	Grid Dasign and Bysdam Handening	Undergranding of Busins Lines and of Egglement - Distribution
234	CaiPA	Set WMP-17	CaiPA_See WMP-17	3 CHPA_Set WMP-	Table 2 above sets O'CS has PCAE has decided to pursue Undergrounding in its first 2100 roles of LO proposed are compared by a process of the proposed are compared by the process of the proposed are compared by the proposed are compared to the proposed are compared are compared to the proposed are compare	coefficing of Unbelgrounning to support the reduction of impacts (coatage) and to herbid and to forth and the forth on the fallow of the coefficients of the fallowing of the fa	Mathew Taul	4/21/26/23	4/28/2023	4/28/2023	Interch [®] Freeze and a combine of the Allicement is belief and the Allicement is belief and the Allicement in the Allic	0	N/A	8122	Grid Davign and Bystem Hardening	Undergranding of Busino Lines and or Equipment – Olarinuston
236	CMPA	Set WMP-17	CaPA_Set WMP-17	4 CuPA_Set WMP-	The personal states put the feature POSE considers when desiring that a CPC with what load side profiles and or wanting make an WORM VS should be prioritized in POSE's 2023 WWP project selection.	We are selecting locations in 2022 and 2021 based on the Wild'se Feasibility Effectiveness (WFE) ways, which investiged WORM Y2 risk data, to priorition for project selection and the priorition for the priorition for the priorition for the priorition of the priorition for the priorition for the priorition of the priorition for the priorition for the priorition of the priorition for the priorities for the priorities for the priorities for the pr	Matthew Taul	4/21/2023	4/28/2023	4/28/2023	Ubbos // news age com frage, dishal/comman-leafful, age/bos/comman-leafful, ag	a	NA	8122	Grid Design and System Hardening	Undergranding of Electric Lines, and/or Equipment – Dantburlion
142	CalPA	Set WMP-14	CalPA_Set WMP-14	19 CalPA_Set WMP-	d) Injuries associated with the dig-lin, if any of installation associated with the dig-lin, if any f) Damage to non-PG&E structures associated with the dig-lin, if any.	Child digitats to this request as beyond the copie of this proceeding and smitted to POEE'S 2023 MMP. Televible-binding and without waiting those objections, we in please see colors A of statistics VMP-Children (VMP-Children (Holly Wehrman	4/11/2023	4/28/2023	4/28/2023	https://www.ga.com/pge_slebal/common/pdfs/ safety/emerapno-preparedness/natural- dasater/sheffers-sheffer-enlepsion- glan/reference-docs/2003/Caldiviorates_014.kg.	1	NA	8.4.2.1	Emergency Preparedness	Overview of Wildfire and PSPS Emergency Preparedness
118	CalPA	Set WMP-13	CalPA_Set WMP-13	5 CulPA_Set WMP-	Table 1.4 cm pp. 307-31 of PCR2 VMDP has the top last course arrangement (i.e., insertain segments where experts in the received produced and produced produced and produced p	1	Holly Wehrman	4/6/2023	4/28/2023	4/28/2023	https://www.sec.com/pes.dubal/common/pdfs/ dubal/commency.orgs.extenses/national- dubal/commency.orgs.extenses/national- dubal/commency.orgs.extenses/national- dubal/commency.orgs.extenses/national- ada/reference.docs/2003/Caladvenates, 013.2m	1	NA	7.223	Wildfre Mitigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle

							a) As explained on page 386 of the 2023-2025 WMP-PGAE developed a measurement described in the 2022 Revised WMP as the Simplified WMMP is Ske Signed Efficiency (WFSE) to Skettly when PGAE could most disclosing rection due (page the terrain feasibility at a particular location on the proper page of the rection of the page of the										
282	TURN	009	TURN_009	1	TURN_000_Q1	1. Regarding the 2001-2008 Undergrounding Workplain inferenced on page 100 of the WMP (R1) and provided in Dear Service in response to TURY Dear Register 2-4. 2. For dear-Independent proper billed in this obsciouser; places provide this REC calculated in accordance with a resolution service proper billed in the concentration of the resolution of the calculation for the sufficient provided in the calculation for these REC service. 2. For the summary composition proper, Places provided as liquid and calculations for these REC service. 3. For the summary composition of the summary compos	SORGES - Writer Rea — Walter Rea — Rea	Tom Long	4/26/2023	5/1/2023	5/1/2023	httes://mew.esp.com/repslobal/common.hatts. slate/mem.esp.com/seps.admin.slates/slates/ dasas/n/slates/slates/slates/slates/slates/ dasas/n/slates/slates/slates/slates/slates/ plants/slates/slates/slates/slates/slates/slates/ slates/slate	0	NA	Appendix D	Areas for Continued Improvement	ACI PGAE-22-16 - Progress and Updates on Undergrounding and Risk Prioritization
283	MGRA	Data Request No. 3	MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	The attachments have been reuplasded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.gge.com/gge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request No. 3	MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been resplaced to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ose.com/ose_global/common/pdfs/ safety/emergency-or-paradiness/natural- disaster/wildfires/wildfire-mitigation- plan/reforence-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been respilated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-or-oparadness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request No. 3	MGRA_Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission urplanned outage (as classified non- confidential), Distribution Urplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log.	The attachments have been respilated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-or-oparadness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Crist Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	The attachments have been respilated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	MGRA_Data Request No. 3	6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been receptacided 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- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request No. 3	MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data z	The attachments have been receptacided 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- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	CMPA	Set WMP-21	CalPA_Set WMP-21	1	CalPA_Set WMP-21_Q1	For Table 3.1 Vigoritoris Management Inspirentarios Coperiose. POCES Frounds This Inspirent POT Programs in currancy undersequent Cyber Service (SCO POSE) gian to PS-Fig. 1997 (SCO POSE) gia	Please see the table below for the Focused Time Impendion Program schedule. PGAE is still developing the procedures for the program. We intend to use G4 of 2023 to those in the program belowing the procedures for the program. We intend to use G4 of 2023 to those in responsibility to the procedure for the program. Belowing to the procedure for the program belowing to the procedure for the program belowing to the procedure for the procedure f	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	htts://awww.pgs.com/nge_sjobal/commons/pdfs/ safety/ameraence-enandenss/natural- dissator/wideres/waffee-ingsten- plan/reference-docs/2023/CalAdvenates_021.pip	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
262	CMPA	Set WMP-21	CalPA_Set WMP-21	3	CuPA_SetWMP-21_03	In response to data regions Californizate PGE-2020WW-16, quastion 10, PGEE state. The fine most common problems destified in the CG precise are C-locals, includence, other peas, who leaves, well obstacled. For each of the five problems limited above, places list any duringer PGEE has made to its impactions process, precisalizers, or families the states of despectation with five problems. Figure PGEE-4, 13-2 amp. 465 of PGEE's WMP shows that PGEE's will be expended under the following.	The confidence of the control of the	Holy Weltman	4/27/2/23	5/2/2023	5/2/2023	Status I frame ago combines, glida l'inormenchelles states per proportione de l'actività de l'actività de l'actività de l'actività della constantione. States fordella colorida constantione. State fordere constantione de l'actività della colorida constantione. State fordere constanti	3	NA	COR	NA	NA.
293	CMPA	Set WMP-21	CalPA_Set WMP-21	4	CuPA_Set WMP-21_Q4	Figure TGEL 5.2 cm, 9.60 of TGEE; WDP places that PSPTs will be considered under the following "Morting plats 3.2-0" on Million plates and the second plates are believed to the second plates and the second plates are believed to the second pl	of Figure PGSES 1.8.2 or a. 655 y PGSES, 1980° a biseased in the a singulfield workload of or collection for general assumences. Whereas the thresholds on page 789 of PGSES 1980° as the minimum five potential conditions with quantificial feature used during PGSES 1.3 on PGF of PGF is a when there as an economic of legis PFP (black of C) yields the presence of this hydron potential driven by what. 1.1 PGSES considers accelerate testification for PGFR discount making on the distribution prycine.	Hsily Wehman	4/27/2023	5/2/2023	5/2/2023	tates I league any combines distributions mandrelle sufficient agreement of the sufficient agreement of the sufficient agreement of the sufficient agreement	o	NA	92.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
201	CuPA	Set WMP-16	CaIPA_Set WMP-16	e supp	CuPA_Set VMMP-16_GG SUPF	For each of the undergranding projects that POSE has planned for 2023, please answer the following questions on each project. John many SCO-Mandergrand with the will be related by the post of the p	PAGE digits to the capacity and conformed and of middly formations. We six not not an extension the requirement in a marker and allows to be aggregated without a contractive and an access and a section of middly processes because and an accessing it yet a contractive and an accessing the contractive and accessing the contractive accessing to the contractive	Holly Welterman	4/18/2023	5/2/2023	5/1/2023	tomic Plane are ambien, did all common della di alle della common	0	NA	8.122	Grid Design and System Handening	Undergrounding of Electric Lines and/or Egylpravet.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please growth a description of how the data was created, and from which version of WORM. Please provide a description of how risk data was assigned to the 100 mater square polygons that make up the layer, specifically if it is an average over the risk scores of the components within the area.	Section 6.1.1 is provided in response to Divergo Statley's 2022-2025 WMP gistables within respectation of the region of the regi	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_global/common/pdfs/ safety/amergency-preparedness/natural- disaster/ywldfire-wiligation- plan (reference dest (1973) N458 & ON 1 in	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 Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rise.	to calch 1 (title) is 10(bit poil fair Bit system Haldering Controlled value. As distributed in subdive 2.2.2, pages 17.1 and 17.2 in Hales 2.22.2-20.00 Way. The pass law at case labe. It is souther for the controlled or all and distinct a filted calculated the subdive consciousness. PGEE deposits to this question as sugar. Subject to and without wishing this objection. PGEE responds as follows: High Yalk polygons are rarer than but risk polygons as the highest willfill much is concentrated. This debutted or fair fair their seen in Figure 6.2.2.11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	plan/reference-docs/70/23/MGRA_004.rip https://www.pge.com/pge_global/common/pdfs/ safety/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	Appendix C / 6.4.1.1, 6.4.1:	2 Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
297	MGRA	Data Request No. 4	MGRA_Data Request No. 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.	It is difficult to determine the location of the provided exemple based on the Information provided. Ophiend pools, such as those altered in the example, may recent from more place due to recomplete due or processing of the data. At it is painted yould leter, the recent does writted one which may be self-incent for our man is high, the formation provided to the contract of the co	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	plan/reference-docs/2023/MGRA 004.zip https://www.psp.com/psp_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix C / 6.4.1.1, 6.4.1.		Proposed Updates to HFTD Geospatial Maps of Top Risk Areas Within the HFRA
	1	1				<u> </u>	guided by circuit segment level aggregations that provide an improved indication of risk level.	1	1	1	1	plan/reference-docs/2023/MGRA 004.zip			l	1	Proposed Updates to HFTD

299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum rumarical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PCME's 2023-2025 VMPP, the pixel level risk value is the product of the cumulative probability of all risk drivers in that pixel and the widthe consequence. As such, the value is not an average over the risk in a polygen.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
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 "MMP-Discovery2023_DR_MGRA_004-0008Add01.xlbx"	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	plan freference-docs/2023/MGRA_004.tip. https://www.pac.com/pge-global/common/pdfs/ safety/emergency-or-poared-noss/natural- disaster/wildfires/wildfire-mitigation- plan forference-docs/2023/MGRA_004.iip.	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
962	тием	010	TURN_610	1	TURN_010_01	POSE's WMP (R1) at page 3 states POSE undergranded 150 relea in 2022 and 73 relea in 2021, In each of time synamic reparation, please provide the number of unificate limits that were consented to undergrand related to these releases figures.	The control of the co	TomLong	47822225	5/3/2023	5/3/2023	Uldes France and contribute distributions whether distributions whether distributions whether distribution of the contribution	O.	NA.	8122	Grid Dasign, Operations, and Maintenance	Undergrounding
903	TURN	010	TURN_010	2	TURN_010_Q2	POSE's WMP (R1) at page 4 states "Between 2023 and 2026, 87 percent of POSE's undergrounding work is plarend for the top 20 percent of indis-revised circuit segments, as identified by our risk models." A Please proble workpapers and data fact bend that supports the 75 percent figure. In Please option with "top 20 percent of risk-related occurs segments" means, and reference the data and sepports in part (2) to be the north is a closidated.	The confident distributes is being prodef promet in a signer from Children's Agreement with POSE. A Prissule sea distribute "View" Chicarophic (2018, PRIS) (\$\delta \) Children's Agreement with POSE at the Advance of the Agreement of the Agree	Tom Long	4/28/2023	5/3/2023	5/3/2023	httos://www.nge.com/nge_slobal/common/pds/s safety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/inference-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	Observing on the response to TRIS IDT 7-4(s), in which TRIS shallend without POSE contained cross-despited with ISES for the past of other work with one of themse 2002-5-40-5 (Fig. 20), MMP FE, Section 6-4.2, Josoff, on waiter version of which is referenced to page FE, Sir. Fir of the WERF FIT) 2002-WIND 1-10, and the version of which is referenced to page FE, Sir. Fit of the WERF FIT) 2002-WIND 1-10, and the version of the WERF FIT IN TRIS CONTAINED TO THE WERF FIT IN THE WERF FIT	As doubt-his room data is response. In TBM than Repeard ID, RCAS, Willins, Fasability (RPES some inorprosts the elements of RCE calculations with the financially flavores. Repear as elements of RCE calculations with the financial processing fractions. Please see all elements "MR-Closeropy 2022, IRE, TURK (ID-COOSMAD) say for a list of all drout segments and their substituted WFE scores. Circulat segments without a WFE score calculation. In the first score is a large of the contributed on these a score calculation. In the first score (columns II).	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.upe.com/ege_slobal/common/pdfs/f safety/emergency-preparedness/natural- disaster-hvielfres-hulletie-entipation- plan/reference-docs/2003/TURN_010.zip	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Centributing Circuits/Segments
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&Es HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-Q005Atch01.xisx".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/oge_global/common/pdfs/ safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/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	POLES; NEW [R1] at page 4 states. There data are evalve demonstrate that the Externood Vegetation Management (EMM) Program that education is less than EFFS and additional Operational Militagions such as Partial Voltage Decision capabilities. "Passes provide this recent data, including all supporting documents and quantitative paralyses in Excell. that support this statement.	POLIC Transact the comparison of ran exclusion and final 5 (logate 1 pages 2 pages 1 pages 2 p	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://errenc.goc.com/gogs_global/common/golfs/ calesty/emergency-programdness/natural- dissater-twiffence-fuelfiler-integration- plan/reference-docs/2023/TUBN_010.ptp.	4	N/A	823	Vegetation Management and Inspections	Vegetation and Fuels Management
306	TURN	010	TURN_010	7	TURN_010_Q7	ACLE 1980 FOI y copy 251 states "The yeard integration baseful and offsetiments analysis are conduct software EXPECT shouldown by sealing the property of the	ten Auf Menon Call Meter of Challer 90, 2022; FOEE Informed will find due to the use of the Character Vegation Management (FMA) Program by year's end, FOEE Indianate Annual Character (FMA) Program Security programs containing results and evaluation of the Character (FMA) Program by year's end, FOEE Indianate (FMA) Program by the Character (FMA) Program by year's end, FOEE Indianate (FMA) Program by the Character (FMA) Program by t	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.gac.com/ege_slobal/common/pds/, safety/emerance_eroacedess/natural_ disaster_balderockelfer=entipatation_ plan/reference_docs/7023/TUBN_010.sip.	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
275	CMPA	Set WMP-20	CalPA_Set WMP-20	1	CwPA_Set WMP-20_Q1	A) Describe POAR's standard process for noting an asset from service, its Describe tree POAR's records the referenced of an asset from service.	a) Decision to replace an asset and "first" from service are deninely serviced in the control of	Holly Wehrman	4/28/2023	5/3/2023	5/9/2023	house, if every age conclusion, distribution mental with a second conclusion of the	1	NA	8.1.5	Asset Management and Inspection Enterprise Systems(s)	NA.
276	CalPA	Set WMP-20	CalPA_Set WMP-20	2	CalPA_Set WMP-20_Q2	a) In 2022, as part of its WMP system hardering architec, did PGSE ratie from service (i.e., replace, remove, electory, or decommission) are assess that had not been flat physiciated at the time of retrement? 1) Please decorbs has PGSE recorded the retrement of assets earing 9022 system hardering strictless.	I yie-easting quant. As a pair of the process, Au-eastin may be sont vertice, and the process of the process o	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	httos://www.npc.com/npc_stohal/common/edis/ safety/emergency-oregandenss/natural/ disaster/wildfree/wildfree-mitigation; plan/reference-docs/2023/CalAdvocates 020.2ip	o	NA	8.1.2	Grid Design and System Hardening	Al
277	CalPA	Set WMP-20	CalPA_Set WMP-20	3	CalPA_Set WMP-20_Q3	a) in 2023, as part of fax VMPP system hardering activities, does PGSE relend to retire from service (i.e., replace, recrow, deatroy, or decorresisation) any assets that are not fully depreciated at the time of retirement? (i) Please deatrob how PGSE will record the retirement of assets during 2023 system hardering activities.	Like applicable. The assets to be seplected as part of 1960 by plants benefiting admitishes a 2020 billion plant popular popular part of 1960 by plants benefiting their is not underprecisable value of the assets that will be a reduct. Plants or fort to con- sequence to Countrion (Subpert 50 and State Plants 40 and 50	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_slobal/common/pdfs/ safeto/amergency_preparedness/natural- disaster/wildfree_mitigation; plan/reference-docs/2023/CalAdvocates_020.zip	ō	NA	8.1.2	Grid Design and System Hardening	All
278	CalPA	Set WMP-20	CalPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated?	Please see the resporse to Quastion 001, Subport (b) (b) if information regarding the tracking of PAESE in vitered seates. Presse size see Quastion 005, Subport (a) for information on group depreciation and retirement accounting, as established by the CPACL, FERC, and the Material Association of Regulatory, URIN promissioners	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreoaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CuPA	Set VM/P-20	CaPA_Sat WMP-20	5	CWPA_Set WMP-30_OS	a) I POLE refers the service on asset that has not been fully dependent, does it remove the remaining enterprised to the of the seast to the like Season. The service of the season to the service of the season of the service of the season of the time the season is serviced. The service of the season of the time the season of the season.	Seaton's authorities from the Control of the Contro	Holy Welterman	428/2023	5/3/2023	5/3/2023	tom: I * year at a sin hise. At the list own on his the state of the s	o	NA NA	815	Asset Management and impedition Enterprise (Systems)	NA
280	CalPA	Set WMP-20	CalPA_Set WMP-20	6	CalPA_Set WMP-20_Q6	a) As of the date of this data request, does POSE's rate base currently include any portion of the value of any season but are no brager in service; assent but are no brager in service; or the service in proceedings of the service of the service of the service of the service or for a long and the service of the value of assets that are no longer in service.		Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	httos://www.ose.com/ose_steba//common/od/s/ safety/omergency-preparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2013/Caledwocates_020.tip	Q	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NIA

281	CMPA	Set WMP-20	CalPA_Set WMP-20	7	CalPA_Set WMP-20_Q7	his invegrate to data required Calebrandes PGS-2008M614, quartiers 30.22 PGMS stated. We carried provide the required total CV or such register of the CV or such registers are not as to give to eath of the contract of the CV or such registers are not as to give to eath of the CV or such registers are not as to give to the contract systems are not set up to Pullace are provided in the CV or such registers are not set up to the CV or such registers are not set up to the CV or such registers are provided by the CV or such registers are not set up to the CV or such registers are provided by the CV or such registers are provided by the CV or such registers are not set up to the CV or such registers are provided by the CV or such registers are not required by the CV or such registers are the contract of the CV or such registe	Let Preside see the reception to Counterfood's disparent (a) and (b). When an isseet is recepted than search, policy has an a-bulb process to consomer wind comparing in the field. These as-bulb are a substituted for requiring in the system of forces and the field of the size of the search of the search of the search of	Holly Wehman	4/26/2023	5/3/2023	5/9/2023	hatassi I neww. oras com/ape_sinhal rommons/selfst. 3465 from se genco presententes from trassi, discover he left resi, militare, militario se, plan freference, dica 70337 fridd-brocken, 020 sm. plan freference, dica 70337 fridd-brocken, 020 sm.	Q	NA .	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Replacements Traditional Overhead Handwing Transformans
313	CalPA	Set WMP-22	CalPA_Set WMP-22	1	CalPA_Set WMP-22_Q1		3 Yea, we calculated the nutrition of High Fire RNA Area (PRRA) contains that were protected by 1978 between New and New New Year (PRRA) contained the New Y	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.oge.com/oge_global/common/adfs/ safety/emergency-or-paredness/fnatural- dissates/hdfres/hdffer-or-infigerion- glan/reference-docs/2023/Calledyorates_022.sig	0	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CaPA	Set WMP-22	CuiPA_Set WMP-22	2	CaiPA_Set WMP-22_Q2	During the CDA protein of the Cold Operation, Dissign, and Materianeous season of the WMP evolution held on April 27, 2013, is caller inside concerns should be Nazability of consequencing in receive and large forms and in Section 1997, 2013, is caller inside the concerns should be Nazability of Cold and Cold	In the contract of the contract of the property of the contract of the contract of the property of the contract of the contrac	Holly Weltman	\$22023	5/5/2023	5/5/2023	tatas Lievas aas can lone, diitak Caroman Indial. sidhki mengenyi pengudensisi harib dasasi kelidiki celifire milijating pan lintennas ilito 2012/CAM malan, 122 da	0	NA	8.122	Grid Design and System Handening	Undergrounding of Electric Lines and/or Epigliment – Darbbullon
315	СыРА	Set WMP-22	CuiPA_Set WMP-22	3	CulPA_Set WMP-22_Q3	Darg the CDA portion of the Cold Coperation, Dusing, and Meletineuros session of the WRP workship held on April 27, 2023, 4 coller researed concerns about the Neadbhy of undersproading in costs; and storage to the specific production of the Neadbhy of undersproading in the Confederation of the Neadbhy of undersproading in the Confederation of the Neadbhy of undersproading in the Confederation of the Neadbhy of undersproading in the Neadbhy of Neadbhy of Undersproading in the Neadbhy of Nead	In this greated country question, Profile and control control country in the control country in the country of	Holly Weltrman	5/2/2023	5/5/2023	5/5/2023	hatas I ewa aja can loga dibbi (cannon logid), salahi negama gerandenso dibadi dasahi salahi negama dibadi pengalaja gasi herbensa dibi 2007/Cabb socias, 122 di	0	NA	8.122	Grid Design and System Hisrotening	Undergrounding of Electric Lines and/or Equipment — Distribution
316	СЫРА	Set WMP-22	CaPA_Set WMP-22	4	CalPA_Set WMP-22_Q4	Uniform Conference of the Conf	In the primary where it mis discepancy is part in Table PAGE-251-14 of the WMP. The set of our is instituted on YSS2 primary using the cut-device-recognition. The Referent virtor or institution in this strengther and part their Cut-device-level CSS2 2000 periods and the YSS2 period of the YSS2 2000 periods. In this case, the YSS2 period of the YSS2 2000 periods are specifically deviced and the YSS2 period of the YSS2 2000 periods are specified to the YSS2 period of the YSS2 period o	Hsily Wehman	5/2/2023	5/5/2023	5/5/2023	hansi Paran ata can hang dida Vision sahada dada hangan sebandan sahada disasah sahada sahada sahada disasah sahada sahada sahada disa Indonesia disa 1220 Yakhi sasaha 522 ya lah Indonesia disa 1220 Yakhi sasaha 522 ya	0	NA	8.12.1	Grid Design and System Hardening	Covered Conductor Installation — Distribution
318	CMPA	Set WMP-22	CalPA_Set WMP-22	6	CulPA_Set WMP-22_06	a) Clear the best information now available to PCAES, is the expected useful life of newly installed convent conductor described in the of many installed between centered conscience. The control control conductor described in the control	The expended for freely included Contract Confidence (CC) and statistical to the early included free Contracts (CC) transact to failure (CC) and statistical to the early included free Contracts (CC) transacts to the failure (CC) and statistical to the separate statistics (CC) and s	Holly Wehrman	5(2/2023	5/5/2023	5/5/2023	hannes I septem mag a com lange, altitubal commune handes, saleks furmer genor, estima endersen frantzia al- giazzata handilira est antifera, entigazioni, glassi haferennos dece 2003/C shiebencosmi, Q12 sin alta haferennos dece 2003/C shiebencosmi, Q12 sin	0	NA	8.12.1	Grid Design and System Hardening	Covered Conductor Installation — Distribution
319	CalPA	Set WMP-22	CalPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PGSE's WMP uses the term "Critical pass rate." Please define this term.	The attachment to this response is confidential as described in the confidentially destantion of Richard Knozhor, dated May 5, 2022. Please see attachment "WMFD- Boxoney/2023, DR, Culliphorousis, (222-020/dete) COVE per for the requested reformation. Specifically, or pages 1-2 of the connective, we identify their collaboration that comprise the Custing Pleas Real; (1) the QV Distribution Pleas Real; per QV Tournersiston Pleas Real; exact (3) the Realizer Negotation Management Pleas Rate. The Critical Pleas Real is commissed of the of these three collaboration; (1) the QV Distribution Pleas Real; exact (2) the QV Tournersiston Pleas Real; exit (2) the QV Tournersiston Pleas Real; exit (3) the Statistic Vision (2) the QV Tournersiston Pleas Real; exit (3) the Statistic Vision (3) the QV Distribution (3) the QV Distribution (4) the QV D	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CalPA	Set WMP-22	CalPA_Set WMP-22	8	CalPA_Set WMP-22_Q8	In regions to delia separat California (PCE-2020NRP-IG, quastion 1, PGEE provided the number of A 279 G R/1 Main C of of 4000 requirement that underwork field quality provided, 200 (14.7%) siles. A 279 G R/1 Main C of of 4000 requirement that underwork field quality provided, 200 (14.7%) siles. The above numbers general as para and of 200 for 1400 requirement field (14.7%) siles. 27.3% for definition field and siles. 27.3% for definition field and siles. 27.3% for definition field and siles. 27.4% of the figure in the siles above are incommon, planar provided controlling provided controlling controlling and requirement field and siles. 27.4% of the figure in the siles above are incommon, planar provided controlling commonities of siles and requirement field and requirement	All formers in the table shows how well and are accessed on our 2022 data and described. § All reprints in the table shows how because of an accessing on our 2022 data and described. § Office gives set as a least of the owned pass sets, looking a specific. Describing standed offices. § These seas, in this exempts, a defined as "The rander of respections that table CC review was desirable to the count of impactions with a Cause Code Description, a collect gass are also reprinted to the country of impactions with a Cause Code Description, a collect gass are for this specific subsect of verts, which included only delibration, is enfined as:	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ops.com/ops_stobal/common/edis/ safety/emergenc_crearedenss/saterai- dissastrukethere-platfile-entraption- nian/reference_docs/2003/Cateboostes_022.am	0	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
321	CalPA	Set WMP-22	CalPA_Set WMP-22	9	CalPA_Set WMP-22_Q9	In response to data request Califichicoster-PCE-2023/MRP-06, quastion it, PDEE provided a list of inclinates in 2022 where the actions of a VM, contractor posed a satisfy risk coviers or the public. Please III dot the spreachiset "Califichicoster-PCE-2023/MRP-22, post01 facility with the runther of miles worked by each VM contractor of 2022 for each VM programination. Any post of the contractor of the program some features is and Co. respectisely, of the attainment to PDEE's response on the program of the	POLE does not bask the number of relieu sociated by such Mil contractor. POLE basks the number of trees worked by worder, or poles worked by weeker depending on the program in-quadran. Please see "MMP-Stocoury/2003_DR, Call-Mousles, 122-0,000/lease! Lake's operationed for the number of trees worked by weeker for Relative CEAH, CPAH, Price Work, and Middle Related. The Systems Inspections program does not work with Mil contraction.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvorates_022.xip	1	N/A	82	Vegetation Management and Inspections	various
323	CalPA	Set WMP-22	CalPA_Set WMP-22	11	CaiPA_Set WMP-22_Q11	Table DELAC 4.2.3 on page 384 of PEGE VMM table the name of undergrounding time is the geniment in Taple place retilis Residence and Segment in 2002.02.00, 2006, and 200.1 miles inscire. The 2023 one set for segment is based on the 2021 DEMS of 20.2 miles and the segment is based on the 2022 and and the periment in 2002 and the 2022 and 2009 and 200	als a facilitation T allan (TCAE & 1.2.3. In "To 20") this change of course dispersors from some two methods in the MODING Or or 17 this filter blookers. The 2020 side is the specific blookers of the 2020 side is that the present is blooker of the 2020 Side is that the specific blookers of the 2020 side is that the present is blooker of the 2020 side is that the 2020 side is that the 2020 side is the 2020 side is not present in the 2020 side is contributed as part of the project model for the 1020 side is contributed or 2020 side is contributed as part of the project model for the 2020 side is contributed as part of the project model for the 2020 side is contributed or 2020 side is contributed as part of the project model for the 2020 side is contributed or 2020 side is contr	Holly Wehman	5/2/2023	5/5/2023	5/5/2023	https://www.ops.com/eps_debal/common/selfs/ adeba/semergence.oreseardiness/asterai- dissasts/selfstero_delifier-origination- plan/reference-does/10031/Calddvorates-032-on	0	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

203	CMPA	Set WMP-16	CalPA_Set WMP-16	8	CaPA_Sut WMF-16_OB	8.1.2.3 - Clasification Paul Registerments and Resistraments. Page 352 of PAES, Wild Paige, The Implicament and Resistance in decision and adoption to the Paige State of PAES, Wild Paiges, The Implication of an information of the programs due support patition and employee the control of the paiges of the paiges of the PAES. Please provide the sweeps, medium, reviewum and maximum age of poles that PAES. (5) Registeria in 2021 (5) Registeria in 2021 (6) Registeria in 2022 (7) Registeria in 2022 (7) Registeria in 2022 (7) Registeria in 2022	All the average, median, minimum and maximum age of poins (in years) replaced in 2002, 2001, and 2002 are an follows. 2002 2003 2004 2	Holly Welhman	4/18/2023	5/5/2023	5/5/2023	Interest Process against home with a Vision man which a Vision man which a Vision man which a Vision man was a Vision man which and the contract and the contra	0	NA	8123	Grid Dasign and Bystem Hardening	Distribution Priss Physiciannesis and Reinforcements
324	CalPA	Set WMP-23	CalPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PGSE states in its WMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-energiad three or more times in any celerator year from 2019 to 2022. These circuits are noted below as 'mitigated with PSPS Protocols'. "Passes explain in detail how circuit ID 152451105 (circuit name Burrawich 1059) would have been mitigated by PSPS Protocols.	S.1. Size response to WMP-Discovery2022 J.R. CulliAnnouses, 011-2004/Sapp011, subpurts b, c, and d. Additionally, see WMP-Discovery2022 J.R. CulliAnnouses, 011- 00015/spp01/sci01 fild list of crusts mitigated by PSPS Protocols and the Distribution outcomer-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 023.zip	0	N/A	9.2	Public Safety Power Shutoff	Protocola on PSPS
325	CalPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PSPS Event Report4, Please explain in detail how PG&E's 2021 PSPS Protocols, as mentioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization event.	See response to question 1 in this data 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.ose.com/pse_elobal/common/edfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	9.2	Public Safety Power Shutoff	Protocola on PSPS
326	CMPA	Set WMP-23	CaIPA_Set WMP-23	3	CalPA_Set WMP-23_Q3	Regarding PGAE's APN Plant', Approvide C "Program/hasistance Plantingston by Cansus Tract", p. A.d. pisses provide the demographics (exposoly) resistance breathers breakform and income distribution(, if Arrown, for each consus tract that exceeds breather of the following programs: 3) Provide failable failable program: 3) Provide failable failable program 3) Consustance and Ballow Patketh Program (GREPP).	TAGE does not other demographic data, such an establishmen in recent distribution, from the cultures. The only prop the PCRE is were of in supporting in the Culture Annual Resident for Englishmen (PCRE) program, with other ancienters based and containers based on the conformation and faithery Rebeat Program - that extract or Conformation and Statisty Rebeat Program - that extract or Conformation and Statisty Rebeat Program - that extract or Conformation and Statisty Rebeat Program - that extract or Conformation and Conformation	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.ope.com/ope.slobal/common/edfs/ safety/emergency-oreparedness/natural- gicaster/suddires/suddires-mitigation- plan/reference-docs/10/28/Cathdrocates, 0/3 zin	3	N/A	8.5.3	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
311	TURN	011	TURN_011	3	TURN_011_Q3	Billiage (50 Fereions 1965): dischared 1966 (Sovere 2015, 1976) (20 Filliage (20 Goldscale) COS data— Billiage data is control to earlier for the 1966 (Sovere) (20 Filliage (20 Filliage)) (20 Filliage) (Sovere) (20 Filliage) (Sovere) (20 Filliage) (Sovere) (20 Filliage) (Sovere) (S	ASR Ther distributes and a feware 2007 has a seconary becomes existing and record stored store that the property of the seconary of the secon	Tom Long	5/1/2023	5/8/2023	5/8/2023	https://www.opa.com/foga_plobal/common.fudfi/ salesty/meragency-preparedness/natural- dissater-belffence-fudfin-entigration- plan/reference-docs/2023/TUBN_011.tip.	0	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	тиян	011	TURN_011	4	TURNLO11_CH	A Please of the call content in the processing of any other processing of the call of the	"Workplan" Cells B3-E3 with the reduction by the CH-to-UG factor on cells H4K4.F for example, the 2022 WMP target is 350 miles of Underground; Handerson, the Anni PM cells and in 2019 is 2019 17 to 11 or 2019 inches	Tom Long	5rt/2023	5/8/2023	5/8/2023	tatas Linene gas con Inga. plikhil common in falli. sakkhil mengence atawa seksasi olinasi, diasakhil sakkhil	,	NA.	642	Risk Methodology and Assessment	Top Risk-Curelbuling Circula/Segments
327	OEIS	004	OEIS_004	1	OEIS_004_Q1	Regarding (pritter) Probability Neutraline Model angues of principles of regarding principles and angular integrals in principles and consistent principles and angular a three-standing principles and angular and regarding and consistent principles and angular a three-standing principles and angular angular angular consistent principles and angular	ments a law of ADCC uses an published in our MBFT to assess involved and the most deployment. As a ADCC uses an published in our MBFT to assess in most and the most deployment. As a ADCC use and the most and the	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ops.com/fige_plobal/common/eds/, safety/emerance-presendines/saterai- cissate/publifiers-publifier-satigation- plan/reference-docs/2023/OEIS-004.sip	Q	N/A	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process Toot. Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regarding EPSS in IPW Model PGSE discusses its lighten Probably Weather (IPW) Model on p. 769 of its WIMP. a. Now does the IPM Model analyze and consider oratigue from EPSS (i.e. differentiating analysis completed)? b. Now does the IPM Model account for EPSS-analysis rectuality.	Indicated in the his warder collect his unificated. A The CMY-PAPY mode or off directable belower crush that he for low PPSS enabled converts, The PPSS groups in ord speeded to create additional contages, cotage actify over the part 5 years on these crisch during the May to Manetter time bears has been executed, this charge in 2022 where PPSS was 18y readed. Or The charges in the contrast for integer conductor softens are contained and the contrast integer contained cont	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ge.com/ge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS 004.zip	0	N/A	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS	004	OEIS_004	3	QEIS_604_Q3	Regarding Allah Allah Regards for Emergency Propertieses. Provide to Rest of Least Annual An	The confidential articlements are losing provided parametric to the accompanying confidentiality declaration. 3. After Action Reports are not created for Estimat Contractor Training, notating the Senior Training Processing Contractor Training, notating the Senior Training Processing Contractor Training Contractor Trai	Colin Lang	5/4/2023	5/9/2023	5/9/2023	tittes Henry seps com legs, global common hydri. selfs him seps com legs, global common hydri. selfs him seps seps seps seps seps seps seps sep	2	N/A.	84222	Emergency Preparedness	Personnel Training
330	OEIS	004	OEIS_004	4	OEIS_004_Q4	Regarding Culatories Grace in PRPS Objective PR-05 in PSPS objective PS-05, PGLE states that it will focus on a group of customers "not limited to AFN, MBL and self- centrated unlearning propositions.", or of customers is it flooring on? In What is the size of this group of customers that PCAES is flooring on?	An addition to scenar post function used (a)PTA, modest beauting (BSE), and and Stanfford underside (BSF) populations, PGES (seeds to block on containers more housest present post and present post (a) present p	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pga.com/pge-sjobal/common/pdfs/ safety/emergency-creared-ness/natural- dicaster/widfeso/widfes-mitigation- plan/reference-doss/2023/OEE5-004.zip	0	N/A	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	QEIS_004_Q6		The confidential inflationers is being growthed partment to the accompanying confidentially disclaration. The confidential inflationers is being growthed partment to the accompanying confidentially disclaration. The confidential inflationers is the confidential of the confidential inflationers of the confidential confidential inflationers of the confidential	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pgs.com/pge_global/common/pdfs/ sileto/immreginco.oreparedinass/natural- disaster/aviditios/subidition-mitigation- plan/reference-docs/2023/0EIS-004.a/p	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections

532	CEIS	004	OEIS_004	6	OEIS_COA_CG	2022 Total b. Provide a CIIS byer of fire features allowing where EVM work was completed.	For TO Make the Committee of the Committ	Colin Lang	5/4/2023	5/9/2023	5/9/2023	times frame and combine, altitud from substitution and su	1	N/A	82228	Vegetation Management and Inspections	Discordinal Programs
333	OEIS	004	OEIS_004	7	OEIS_604_Q7	Blamch (rediscredis 4-129) Blamch (rediscredis 4-129) Blamch (rediscredis 4-129) Blamch (rediscrediscredis 1-129) Dout True Fall (rediscre	POSE does not capture the HFTO ser in cutage reports threafors the data being provided cannot be filtered to only include catages in HFTO series. Please see security *MMP*CaucoveryDDL_DM_CHB_GH4-QDDFRobit ser' for the system-sade registation-caused catage by made of fisher from 2015-2022 as recorded by COSE	Colin Lang	54/2023	59/2023	5/9/2023	tation Livery and combine, distribution memorials, statistic respective pages of the control of distribution respective pages of the control of distribution respective control of distribution respective control of distribution and distribution di	1	NA	Appendix D	Areas for Continued Ingrovement	ACI POSE 3.2.8 - Propyssion of Effectiveness of Entrance Characters Joint Budy
334	OEIS	004	OEIS_004	8	OEIS_604_Q8	Blanch (colds 4 45) Libraries Danch (colds) L	POME Hoppins this quarties as Sortifying wegatation related damages and hazards after particing and Impeding droubs impacted by PIPS POME dataset requirementing PIPS is 2011. Therefore, off or object data prior from 2012-2011. When PEME interests whether or not a PIPS damage or framed in equalitation-collect, damages or provided and expenses of the period of the p	Colin Lung	5/4/2023	5/9/2023	5/9/2023	hates Liferon sis can logal althal (common logal), the sistem in many common and consideration of the sistem in th	a	N/A	922	Public Safety Power Shutoff	Method liked in Company and Evaluate the Relative Consequences of PEPS and Washing
336	OEIS	004	OEIS_004	9	OEIS_004_Q9	Regulation Consideration with Other Libbora in PRPS Wild Translation. In Secure and Anni PLESCO 271 (Refer Libbora in Contractation with the joint DUI beam, POAE has performed efficiences and soldies to recolate his convention that contract contraction contraction contraction of the contraction o	In the size OLD Connect Consistent Winning Connet Broyders was produced in the copyright Administration of an discharged Visional Page 2012 3-27 (Pel. 2012) VMP. PB. Appendix O AD PCAE-22-11, Asked 1 pdf - copyright Administration of a control of a co	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/immregence-presentenss/safet ai- dissater-labelfres-platifier-safety-partial- plan/safetence-docs/2023/Offs-004.rsg	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 Fall-In and PSPS in its response to ACI PQSE-22-31, PQSE states "based on collaboration with the joint IOU team, one of the biggest hazards during PSPS event is the potential for tree fall into line" (p. 955).	Based or PG&E's review of potential ignition events during a PSPS event, vegetation related hazards pose the highest risk for ignitions. Please reference Table 5 and Table 6 of the Quarterly Data Report PG&E submits to the OEIs, where all of the ignitions are lated, including those that pose that pose the highest risk for ignition. PG&E has incorporated tree shifts potential and vegetation hap into its PSPS guidance (Cultatorptic Fire Probability (CFP); Please see WMP Section 9.2.1 "Risk	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pge.com/oge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
340	CEIS	CO4	OEIS_004	54	OEIB_004_014	stagending PGAE's like of Downset Constants Detection (CCC) and Partial Voltage Detection (PVE) is Privile any anywhyse completed on studiedly requests also in CCC), seeking in the martiel of called the controlled as 10 CCC and 200 certification. The marties of called an extended as 10 CCC and 200 certification in CCC and 200 certification in CCC and 200 certification (CCC) and 200 certifica	a. She and May 4th, 2015 to 2002-2016 DO Colleges The Mark She before missing changes caused to the legislation December used in Table 6 3 DOS in a substanced production december on part of 1916. POEE of standard Con conjugate content with POES in seasoff to select borner content in 2002 in a substanced production december on the POES. POEE of standard borner content of the POES of the POES of the Confusion of the POES of the Confusion of the POES of t	Colin Lang	5/4/2023	5/9/2023	5/9/2023	educinhelenterica desto 7/20 VOCA (IO4 see VIII de la companya del la companya de la companya del la companya de la companya de la companya del la companya de la companya del la companya	o o	NA	812:50.1	Crid Design and System standards	Downed Conductor Detection Overland
341	CEIS	CO4	OEIS_004	15	OEIB_004_01S	Regarding Fessibility Constraints PCEE made proade an explanation of row, if at all, fessibility constraints impact the decision making of its Wild're Conversion Stating Constraints in selecting portions of enligation measures that deviation has the formed as in A Resection of explanation decision-insets greates give the Wild're Conversion Stating Constraints entuding street handbility constraints are excepted for International Constraints are excepted for International Constraints	Joseph Standard Standard Standard Annie Anderson Annie Anderson Annie Anderson Annie Anderson Annie An	Coin Larg	54/2023	5/9/2023	5/9/2023	Stitles (Fermin sels com large, deltad/communicipality). dissautri dell'indicate andell'in ministratio, glissification mes desir 2021/2021, 204 an	1	NA	Appendix D	Areas for Continued Ingrovement	ACI POSE-2234 - Revise Process of Procining Wild're Megadane

_							a. The 2022 EPSS tention Reduction is calculated using the formula below:					1					
342	ces	004	OEIS_004	16	OEIS_004_Q16	Regarding Effectiveness of EPSS a. Private the formulae and calculations used by PGEE to destinate the effectiveness of EPSS. a. Private the formulae and calculations used by PGEE to destinate the second of EPSS. PGEE to the control of the con	COST - 2000 COST	Colin Lang	5442023	59/2023	519/2023	tomes. If some area and basis, all the life more mobiled, all the life more mobiled and the life more mobiled and the life more mobiled and the life more produced and the life more all the life more and the lif	2	NEA	81811 C	rid Design, Operations, and Mailtenance	Protective Equipment and Davice Suttings
343	ons	004	OEIB_004	17	OEIS_004_017	Regarding PCAE's Lishdergranding Program a. Provide the constable VZ and VZ risk scenar of the 2022 VMP* a. 2020 VMP* undergranding scope for 2023 b. Provide the walkplus on the meaning size of the relies on larger scene for independent, lexibility. b. Provide the walkplus on the meaning size of the relies on larger scene for independent, lexibility. b. Provide Vision Second for the fact is good provided by the March Vision V	A POME frequency constraint was core as a start of a source of each of the policy and suppored to constraint was a start of a source of each of the policy o	Colin Lang	5/4/2029	5992023	5/10/2023	White IT were sets care from status from more better sets of the set of the s	2	N/A	8.122 C	rid Design and Bystem Handering	Uhlengranding of Electric Lines: anticle Epigement – Date Badion
360	TUSN	011	TURN_011	1	TURN_011_01	1. POLES YMP (R1) at page 4 inferences WCRM v3. Another requirement pump 4 inferences WCRM v3. Another requirement pump 5 inferences WCRM v3. Another requirement pump 5 inferences pump 4 inferences WCRM v3. Another requirement pump 5 inferences pump 5 inferenc	use is not year for that casting. It NA student of continues are contained at an ingread level state the PEPS - 1-PES rate accessors are red contained at an ingread level state the PEPS - 1-PES rate accessors are red contained for the containe	TomLong	5/1/2023	59/2023	5/9/2023	Ulder II was aga can lage, distributions of edition of the second of the	2	N/A	62	Risk Methodology and Assessment	Risk Analysis Francescok
310	TUPN	011	TURN_011	2	TURN_011_02	2 dis TOLET's valery providing workplan. "202.04-06 PGE, 2023, YMP-PE1, Apparella D.A.C.I PCAE-22-16 PASSES and an extrame that provides the unique creat segment streetfor requested in 10(1) illinois and afficiate and a contame that provides the provides the lateral evillance in certain and provides the provides the lateral evillance in certain segment as classificated by VGRMsI. Chains and an extrame this requestable the provides the lateral evillance in certain segment as classificated by VGRMsI. Chains and an extrame this requestable the provides the lateral evilable residence could segment as of Passes and an extrame that provides the Passes segment of the Command of	Amendment of the control of the cont	TomLong	5/1/2025	59/2023	59/2023	Imment Prices and combined all delicities common half and all the common all the common half and all the common all the common does 2009/27/10%. Oil to a	3	Yes	Appardix D	Aead for Continued Improvement	ACI POLE-2-16 - Progress and Updates or Upda
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, POAE has confirmed that the original Absorbment 2003-03-27 POE 2023 WMP, Rt. Apparetix C., Actiff 15 Section 6, gift file insubmittently dropped some risk plass. Please see *WMP-Concerva(202, DR; MORA, 034-000044701 zp* for an updated 005 file. We will reach not to Energy Subtley to provide this updated Morrandon pursuant being Southly application.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pse.com/ose_slobal/common/odfs/ safety/emergency-or-oparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.pip	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
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which: a. Raw runnello data is provided rather than a 5th bening. This will allow a rescaling of "low" and "right" risks to be more relative and show any gradients across the PCBE tembory. b. Coverage extends to all circuits in the HFTD.	a Please for the inconstruct data in "VMID-Clicorery (2012), INJURPA, (NoVA-QUOSANDO) 1.50; "Results from enalysis at the pleas level will provide a different assessment of the special patient with the suit the agging region of white that the agging region of white the state of the operation of the special patient of the special patient of the special patient of the special patient of the provides risk pieck and associated requested values for all locations in the FFTD and FFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- dian/reference-docs/2023/MGRA_004.rio https://www.psc.com/pse_slobal/common/pdfs/	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 Geospatial Maps of Top Risk
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 CIIS 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 brined.	The file provided in "WMF-Discovery/2023_DR_MGRA_004-00034str01.zp" contains the additionally requested Risk, POI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	safety/emw.ole.com/rose.godas/common/rods/ safety/emergency-preparedness/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

			1	П		Per Table 2 in PG&E's Revised Quarterly Data Report for quarter 4 of 2022, PG&E had the following numbers of level 2 and level 3 findings from distribution inspections in the HFTD in 2020, 2021, and 2022:	1						I			
291	CMPA	Set WMF-21	CalPA_Set WMP-21	2	CaPA_Set WMP-21_02	Domition Superson Fredreys in VFTD 2021 2021 2021 2034 2041 2041 2051 2052 21.10 21	After molecular the data to provide a response to this request. PGEE resident that the data provided in our prior submission was incorned. This discrepancy was the "MAPTCHANNEW, PGEE (accessed to provide distribution) response to the provided and provided and provided in our prior submission was incorned. This discrepancy was the "MAPTCHANNEW, PGEE (accessed to provided distribution) response to the finding such as the finding such are in the finding such as the finding such are in the finding such as the finding such are in such as the finding such as the such as the finding suc	Holly Wehrman	4/27/2025	592023 5920	http://www.wp.com/upg_plans/commission adds/com/upg_com/upg_plans/commission districts/com/upg_com/upg_com/upg_com/ districts/com/upg_com/upg_com/upg_com/ upg_com/upg_com/upg_com/upg_com/upg_com/upg_com/ upg_com/upg_com/upg_com/upg_com/upg_com/upg_com/ upg_com/upg_com/upg_com/upg_com/upg_com/upg_com/upg_com/upg_com/ upg_com/	entre :	NA	QOR	N/A	NA.
187	OEIS	002	OEIS_002	10	OEI8_002_Q10	Jean Lifection and reset things at each colors closed by FOEE in 2022 belowing the same formed and definitions or all soil in 16 or 600, with the solding closes. Libert two cuts close was closed. Libert two cuts close was closed in 16 or 16	a. Passes see the "false 11- Cosed" sit in situationed "WAPP Discovery/2023_DR_OEIS_002-Q010Mot01 size" for the requested information. Please role, This didd was public of a Jacobyry 31, 2023. In Please role, This didd was public or Factory 22, 2023. Please role, This didd was public or Factory 22, 2023. Please role, This didd was public or Factory 22, 2023.	Colin Lang	4/13/2023	5/9/2023 5/9/20	https://www.oge.com/roge_stobal/commons_ safety/mwregenc_oreoarenforss/chairs/ dissass/widffres/widffe-mitigation_ plan/reference-doss/2023/0815_002.si	idis/	NA	8.1.7	Open Work Orders	N/A
317	CuPA	Set WMP-22	CalPA_Set WMP-22	5	CuiPA_Sur WMP-22_QS	in regionar to data request Calchoroscie PGE 2020/PMP 19, question 3 PGE stated in addition, our GIB system does not include an artificiate to distribution between convent and to two concluder. As one of the production are confident to distribution for concluder, on the breakform between the product of two concluders and are concluded and production between the product of concluder and convent conduction between the product of concluder concluders and policy policy Please equipment of the Calculate and are concluded and artificiate to distribution between connected on the concluders and the conclusion of the conclusi	MORE for eneming Confencemen POES (2020999-19). Counteron is, subspace is, sear of contribution counterformers are not sense to entire the College of Contribution and Contribution (Contribution Contribution). If the contribution counter and two conductions. If the conduction counter and two counter and conductions. If the conduction counter and two counters are conductions. If the conduction counter and two counters are conductions. If the conduction counter and two counters are conductions. If the conduction counters are co	Holly Walternan	5/2/2023	S102023 S1020	Street French pag som frigat diphi (common plan) from the street of the	o o	ΝA	8.1.2.1	Grid Design and System Handwring	Covered Conductor Installation — Clare budges
306	TURN	010	TURN_010	4	TURN_010_Q4	Re Figure 22-84 to op. 960 (RT) with supporting data and adiabations. a Please proofs the Figure in Execution supporting data and adiabations. a Please proofs the Figure in Execution profession where an adiabatic supporting the supporting and adiabatic supporting the supporting adiabatic supporting the profession profession and FFRA and the corresponding VEF count antergraded verification in Execution 22-86. Security of the end operated by profession profession supporting data and colorabitors in Execution 22-86. Security of the endpress in profession profession supporting data and colorabitors in Execution 22-86.	Please see VMMP-Clareney/2023_PR_VINEQ_1050_COMMAINO_Later_Please Please Please Please Please Please Please Please Please	Tom Long	4/28/2023	5/10/2023 5/8/20	https://www.pgs.com/pgs_global/common salety/emeraenc-orearedness/natur- disserve-hydrifors-fullipe-mitgation- glan/reference-docc/2023/TURN-010.z	1 .	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritzing Wildfre Mitigations
261	СЫРА	Set WMP-19	CuPA, Set WMP-19	SSUPP	Caipa_Set WMP-19_OSSUR	all State the total costs that PCAE treated in 2022 for seast inspections and malestenance on covered conductors between radiable in the #FTO. If the period of the perio	16 TO 2022 or super EST reliable for season depocies and management on an electricity control and season development on the confidence in the Control and the	Holly Wehrman	4/25/2023	5102023 51020	http://www.net.com/leng-dish/bromon- com/leng-dish/bromon-dish/bro	ndfs/ 0	NA.	812	Grid Design, Operations, and Maintenance	GMI Design and System Hardering
224	OEIS	003	OEIS_003	50	OE35_003_G10	Regarding PCAE's Asset Inventory and the last of all finite has PCAE's asset inventory coptions (i.e. equipment, equipment type, age, traditation is Provide as all of all types of equipment equipment with PCAE's asset inventory and the provided of the provided of the policy of the all the policy of the visitor is asset inventory. A Provide are definable proceedings for the amount of assets resemy than PCAE's asset inventory.	Final East 2-304 count-hale of distribution laws contacts from its to HTDs in Accordance in the Country of the	Colin Larg	4/21/2623	S100003 S1000	Statisticans and concluse disholocomous additional and additional	edis.c	NA.	8.1.5	Asset Management and impedion Extension of the control of the cont	NA.
344	TURN	012	TURN_012	1	TURN_012_Q1	1. Please coffrm but to Employe Wilder Risk (good Efficiency (SMRE)) and Wilder Fearbildy Expendituse (FFE) measures discussed on page 306 of FEASE VARID- INFO Control to want to compact the coast disclarations of control contro	Of Vex. Our Transport of an observation of the Section of the Sec	Tom Long	5/5/2023	5/11/2023 5/11/20	httes://www.cee.com/repe_slobal/commons_sleey/smergency-preparedness/nature- glessy/smergency-preparedness/nature- glessy/sub-fires/sub-millipston- plan/reference-docs/DO23/TUBN_012.z	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfre Mitgations

352	CalPA	Set WMP-24	CalPA_Set WMP-24	1	CalPA_Set WMP-24_01	Incidence is you response to Constant 11 of DR Colleborouse PGE-01229/MP-16, or he send spreadhest MRP-Charmery 2003, DR 194-0014-MP-10 or he send spreadhest MRP-Charmery 2003, DR 194-0014-MP-10 or he send spread condition. On this (or he send splices send the send with Office to U.S. conversion projects that he was adjaced condition. DR 194-004-MP-10 or he send spread condition. DR 194-004-MP-10 or he send spread condition of the send spread cond	In the referenced studenties of country of part of give the sewages benefity for assempts. Architecture of country of give of give referenced for assempts. Architecture of give referenced for the sewages of give referenced for the sewages of give referenced for give	Holly Wehrman	5/9/2023	5/12/2023	5/11/2023	http://www.ppa.com/pge_global/common/pdfs/ safetylemes gence_generationss/natural- dissatur-laidifects-laidifec-satisfica- plan/reference-docs/2028/CsIAdvogates_024_pg	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
345	TURN	012	TURN_012	2	TURNI_012_Q2	2. Comparing the whother intigation work proposed in PCAE's WMP with the whother intigation work proposed in PCAE's WMP with the whother intigation work proposed in PCAE's test year 2020 GRC (LA7-56-201). A Please describe any difference in white in intigation programs proposed or volume of widther intigation work. For any difference (an described in subgart "a") please provide a table that denote, on a program by program with the WMP provided in the PCM program of the description of the difference (an described of the MIT demonstration).	Included in the 2023-2025 WMP. The infiliation in the basic consensation and PGLE's whether intigation place continual to the infiliation of the infiliation or infiliation of the infiliation or infiliation or infiliation of the infiliation or infiliation or infiliation or infiliation of the infiliation or infiliation of the infiliation or infiliation or infiliation of the infiliation or infiliation of the in	TomLong	5/5/2023	5/12/2023	512/2023	Tables i Fernan especianis (especialis i frances especialis i frances especialis especia	٥	NA	721	Wildfre Miligation Strategy Development	Over-view of Miligation Initiatives and Activities
322	CalPA	Set WMP-22	CuPA_Set WMP-22	10	CuPA_Set WWP-22_Q10	In regional is data regard Collahousce PGE SCISINNERS CI, question 1 PGEE grained in 2010 Cashly Virelation Distribution Acid import (MWP Discompt/02) ER(Collahousce, GGI COST/IndiCOSOP acid) is for each of the 15 three between 8 byte-last fixing "self-tile on pays of 1 the does report, what actions 1 for each of the 55 three between 8 byte-last fixing "self-tile on pays of 4 the does report, what actions 1 for each of the 55 three between 8 byte-last fixing and collection pays of 4 the does report, when it is considerable and the self-tile self-til	18. COMPGOTIAL described as the greatest personal to the accompanying unfollowing indications, or place in the property of the major of the property of the pr	Holly Welterman	5/2/2023	5/12/2023	5112/2023	https://www.sps.com/sps.diba/common/sptf. addition/magazing arapsediment/share/ distanter/addition/solides-confidences- distanter/addition/solides-confidences- distanter/addition-solides-confidences	2	NA.	8161	Ord Design and Bystem Handening	Quality Assurance and Quality Control
353	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	is the sole source of this POII 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 POSE 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widdires/wildire-mitigation- nian/seference-dnes/2023/M684_005 vin	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_Q2	is the fine-grained POI distribution a result of the localization of specific historical outages, characteristics of seasons or environment, or bottl? Whith of the followers characteristics is known or suspected to contribute to the fine-praised localization of POI.	To fine agend frazense (plates) and early and the state of the state o	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pgc.com/pge_global/common/pdfs// Safeth/www.percy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_005.zip	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	shown above, and to what dagree: a. Vegetation b. Tree density and height c. Asset health d. Asset age If Harderine Miditation Indiany If Harderine Miditation Indiany	The data representing the items listed in parts a through e all combibute, in varying degrees depending on hostion and geography, bit the fine-grained localization seen in PAGES into monitoring outputs, including the soulist less provided by MONES. Fire grained localization may result when hostions of significant consists variablely exist in the contract of significant consists variablely exist in the contract of the part of significant consists variablely exist in the case affected, or bit, it is independing policy have very cell descript variables from the VMONES of 2 the exist of asset as seas les in episcod as part of a whethe mitigation project, the asset health, eigh, and type would be inflicted in VMONES of and may contribute to fine grained localization.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ope.com/ope_stobal/common/pdfs/ safety/emergency-proparedness/natural- disaster/widfres/widfles-mitigation: plan/reference-docs/2023/MGRA_005.zip	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized outage" effects, if a vehicle were to colide with a utility pole and cause an outage in the boundary of the image above, and if the POI were to be recalculated, would the area where the outage occurred share an elevated POI of weal conservably the incremental increase risk of vehicle collision outage be generally distributed over the entire landscape, or a portion of the landscape?	This type of stages would be classified into the Contact From Option! This plays which is based as tasted in Table POEE.5.6.2.1.1 in unaily, a single accidant does not have very much away over the find-player where mode or one very can be classed. A mixture of the industry and are already contacting to the result. However, we can any full this additional data port would enhance the POI in boatform that share the same coordinat characteristics as the accident founds. So, the resulfing adjustments would not be included to the accident boatform to the spread eventure.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pse.com/pse_elobal/common/pdfs/ 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
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 MOSEL 45, day-of-eard wind speed and faul coeditions are significant covariates in the probability of leption given an estage model, which is trianed on the conditions at the locations and on the day of each outsige. Wind and other contributions to "fire wealther" conditions are also promined in the consequence calculations in WORM ob.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_global/common/pdfs/ 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	CEIS	004	OEIS_004	6REV	OEIS_GOA_CAREV	Reprintly Ethersock Violation Mesoperent a. Populars the Montary labe with information regarding EVM. *POTO Miss Companies **POTO Miss	In secolal for the second or response to "MAPP" Decemption 20, 200, 0600, 060000, pdf." authorise the Office of Decay presentants during set they \$2,000, to or companion, we incided that the name of "Trees Worker" and the "Average Trees Par Male" in 2022. Please see revised that below with the special of numbers of Year Part Male" in 2022. Please see revised that below with the special of numbers of Year Part Male and Year Part	Colin Lang	514/2023	5/15/2023	\$/15/2023	tatissi. I www. aps. comb may. plink i rommon bright. Additional propers a consention so change of the control	a	NA	82228	Vegetation Management and Inspections	Ossordinad Programs
350	OEIS	005	OEIS_005	1	OEIS_605_Q1	Regarding Malarity Survey response to See 6.1.2 Countion 68. Regarding Malarity Survey responses to Section 6.1.2 Countion 68. Regarding the Malarity Survey responses to Section 6.1.2 Countion 68. POLES are severed "yes". What sections of see Company Temperature (Angelows Temperature Counties of Counties of Section 68. Poles are desired as Counties of Section 68. Poles are desired as Counties of Section 68. Poles are desiry what sections the discussion is contained in other documents, provide Toos and clarify what sections the discussion is contained in other documents.	3. Filiage is associate attention "MMCPE Securica"(2012. ISC CRES IN-04-05/debtrit with on' for CRE Rev of EAM work consisted beforee 2019 is 2007. TO ACO PECENTIAL EXECUTION TO ACOUNTY OF THE ACOUNTY	Colin Lang	5/11/2023	5/16/2023	5/16/2023	bites: Il nerve age com lage slobal (common ladis); saleby lemergency reparadenss/natural- sissane hadderes (validen-emigration; glan I reference-doss (2023/OEIS_005 zip	3	N/A	Maturity Survey	Maturity Survey	Maturity Survey
360	OEIS	005	OEIS_005	2	OEIS_005_Q2	Regarding Maturity Survey response to Sec 6.1.4. Coastion 62: Regarding the Maturity Survey response to Section 6.1.4 Quantion 62; PCASE answered "yes" that an external third party evaluation in conducted every five year. Please provide a copy of the most recent third party evaluation.	FOSE crosses Sammar Judic meetings with politic safety partners, describe officials, and other intended analysis, to safety feedow settle for the company's resuperse; income safe (CERP). Although feedows has been solicitar to form an estudior as the best periodical mode been received. Flease settlements Section 1.5 of the CERP's counted on FOSE's website at the following. Flease settlements Section 1.5 of the CERP's counted on FOSE's website at the following. Flease settlements Section 1.5 of the CERP's counted on FOSE's website at the following. Flease settlements Section 1.5 of the CERP's counted on FOSE's website at the following.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://enew.opc.com/pap-sishal/common/eds/s safety/energency-proparedness/natural_ disaster/widfres/widfre-mitigation_ plan/reference-doss/2013/0615_005.xip	0	NA	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	005	OEIS_006	3	OEI8_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question #7 Regarding the Maturity Survey response to Section 6.1.4 Question #7, PQ&E answered "yes" that Subject Matter Eyest (SME) partners review and evaluate its plan every five years. Please provide an copy of the most never SME evaluations.	PASE concluse servant reviews with Solgent Marker Experts to evaluate the CSFP and to associated functions and hazard specific eveness. The process for 19 sea areal review is documented in YMMP-Discovery/2023_UR, CSES_005-0000A4v01CODFs.pdf* Passar total, Taste notion sections are considered working meeting used on the result of the pass not to these notions are considered working meeting used on the result.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/pse_global/common/pdfs/ safety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS_005.zip	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
962	TURN	013	TURN_013	1	TURN_013_Q1	1. Following up on TURN CR 10-3(b) and PGAES insponse. 1. Following up on TURN CR 10-3(b) and PGAES insponse. 1. Following up on TURN CR 10-3(b) and PGAES in require to 20°C treated 7 Planes equile. Planes provide exception, Planes provides. 1. Following up of the 20°C treated 7 Planes equile. Planes provides exception, Planes provides. 1. Following up of TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes explain. Planes provides exception. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. 1. Following up on TURN CR 10-3(b) and PGAES in Planes provides. </td <td>The large present of this creater cover segment is dependent on the currier of cover segment in output of cover 1000 MeV control of cover 1000 MeV cover 100</td> <td>Tom Long</td> <td>5/11/2023</td> <td>5/16/2023</td> <td>5/15/2023</td> <td>https://www.ope.com/ope_sjobal/common/ods// safety/emergency-proparedness/natural- disaster/nebiff-safediffic-mitigation- plan/inference-docs/2023/TUBN_031 zip</td> <td>0</td> <td>N/A</td> <td>8.1.2.2</td> <td>Grid Design, Operations, and Maintenance</td> <td>Undergrounding of Electric Lines and/or Equipment</td>	The large present of this creater cover segment is dependent on the currier of cover segment in output of cover 1000 MeV control of cover 1000 MeV cover 100	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.ope.com/ope_sjobal/common/ods// safety/emergency-proparedness/natural- disaster/nebiff-safediffic-mitigation- plan/inference-docs/2023/TUBN_031 zip	0	N/A	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment

_	T.	1			1		a Year			1		ı			1	1	
363	Green Power Institute (GPI)	602	Green Power institute (GP9)_002		Green Fuser leatilide (GPI)_662_Q1	 The number of trees removed in each year from 2019-2022 and the program under which the removals occurred. The number of planned tree removals for 2023, 2024, and 2025, and the program under which the removals will occur. 	A Tatal Second Princil Secon	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	States Transcription and Ingol. altitude Common in plants additude interpretary and authorities America. Annual States and Annual States a	a	NA.	82224	Vegetation Management and Inspections	Tree Removal Inventory
364	Green Power Institute (CIPI)	002	Green Power Institute (GPI), 002	2	Green Power Institute (GPI), 012, 02		A LAND. A lot of February 2022, and forecast for Distribution program have removals a approximately 332,000 bean in 2023, 311.000 bean in 2024, and 202,000 bean in 2025. A lot of February 2022, and forecast for Distribution program have removals a south program of the control of the contr	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.nga.com/nga_global/common/nds/s/sidesty/mmragincy-oriented/sidesty/sidesty/mmragincy-oriented/sidesty/side	a	N/A	8233	Vegetation Management	Clearance
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI), 012, Q3	(* 12). Please proide any entiting quantitative matrics (e.g. kg, truckloads, etc.) on the total amount of vegetation management "waste" (or insides) produced each year from 2002 – 2002, and the airmal amounts that are disposed of an except facilise, surfulls, insons facilises, or the	which include wood debris from various programs, and the Wildfire Wood Management program. This data is not available prior to 2021. The following is the existing data on tonnage of waste wood that came through PG&E's contracted wood yards: -0020557-357-357-357-357-357-357-357-35	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	disaster hyddires fixifdires mitigation; plan/reference docs/2023/GPI 002 zip https://www.nge.com/pge_global/common/radfs/ safety/emergency-preparedness/natural- disaster-hyddires/hyddires/mitigation;	0	N/A	8.23.2	Vegetation Management and Inspections	Wood and Slash Management
	Green Power Institute (GPI)		Green Proper Institute	4	Green Prover Institute		- 2021 151.203 time. Booked to Welder Wood Management, we estimate the following volumes of weath wood have been managed based on the conversion rate of 1.6 bors per unit. 2-2021, 35 (20) bins.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	plan/reference-docs/2003/GPI_000.xip https://www.oge.com/oge_elobal/common/pdfs// safety/emergency-oregaredness/natural-		N/A	8.2.3.2	Venetation Management	Wood and Slash Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of outcomer requests to retain woody biomase resulting from vegetation management activities on private property, state property, and federal property.	We do not track customer requests to instain woody bitmeas resisting from Vegetation Management activities. The U.S. Forest Service (USFS), Brease of Land Management (BLM), Validoral Park Service (PSS), and California State Parks (CASF) have the authority to require specific wood and define imagement (a), and our fore generous', descripting up to a remain manufact, pility) proposals for Vegetation.	Zoe Harrold				disaster/wildfires/wildfire-mitigation- clan/reference-docs/2023/GPI 002 zio https://www.pge.com/pge_global/common/pdfs/	0	NA .	8.23.2	Vegetation Management and Inspections	Wood and Stash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_Q5	Please describe current agreements and any recent (2021-Present) communications with state and federal agencies regarding flues and slash management practices on state and federal lands, respectively.	To 11.5 regard finding (1955), Shawe of all and Management (10.1). National Pain Service (1951), and Cultima State (1964) have the authority in resist social resistant resistance of an electron resistance of an electron resistance of an electron resistance of a resistant resistance of a resistant resistance of a resistant resistance of a resistance	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/GPI_002.sip	0	N/A	8.2.3.2	Vegetation Management and Inspections	Wood and Slash Management
338	ces	004	OEI8_004	12	OEIS_004_O12	The actions that visits to models PRPSL_PIEPSC_PIEPSC_VIEPSC_VIERSPER do not sufficiently describe the collections that inflamely secal in a PIEPS RESOURCE double discribe section 6.2 Risk Analysis Transversion require cellular discribescent of Belloted, consequence, exposure general and trainership for PaRSE Safety Preses 1.11 Convolvent The excitors discribescent provide a form for randor exacting to in embodings of an owned still yield or wildfree and PIARSE diskey Prover Stated (PIEPS). 2.2.1 Lisblictor that electrical corporation must discount provide a collection state of sections to 2.2.2 to Lisblictor that electrical corporation must discount provide provided (PIEPS).	4. (i) The desirable of the special in the PEPSA, hooked an otherwise hypotential B A (ii) The desirable of the PEPSA (iii) A could not a desirable of the Collect of Energy Indistructions and building or in certificial (iii) and in the PEPSA (iiii) and in the PEPSA (iiiii) and in the PEPSA (iiiiii) and in the PEPSA (iiiiiiii) and in the PEPSA (iiiiiiiiiii) and in the PEPSA (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Colin Lang	5/4/2029	5/16/2023	516/2023	10000 // www.equ.com/equglobal/common/eyholfs	0	NA.	62	Risk Methodology and Assessment	Flais Analysis Flammeron
383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPO (Safety Policy Dirision)_007_Q1	1.10hal types of covered conductor (pile of conductor, relative) of conductor, vollage rating of conductor – FPCME one port is product data from manufacture. No word be professed does PCME use and does PCME choose different (pres of covered conductor (port end constall easy).	confidentially declaration. Please refer to Table 18 – Primary Aluminum ACSR and Copper XLPE Tree Write (page 10 of 12) in POAE standard 059569; "Conductors for Overhead Lines" (WMMP Discovery2023_DR_SPD_007-0001Abch01CONF.pdf) for the types of covered contenting to use on the devices resourcement. Miss and FSD CLL is executed and contenting to the content of the	Herry Sweat	5/17/2023	5/18/2023	5/18/2023	https://www.upe.com/ege_slobal/common/pdfs/ safety/emerance-erosardenss/nate-al- dissate-vide/face-sulnifier-institution- gian/reference-docs/2003/SBO_007-ap	3	N/A	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	PG&E was requested to provide an Excel spreadsheet containing outage IDs. These were delineated with an OutageID totally unrelated to the DOutageID that it lists in its outage data provided as a reaction ORI. Please provide the file sent in repone to DR4-08 as soon as possible.	"MMR-Discovery/2023, DR, MCRA, (06-Q0114x1011 sixt' contains a neer column called "DOutageID" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparadness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	"MMR-Discovery/2023_DR_MGRA_006-Q00 Mitch01.xlsx" contains a new column called "basic_cause" is enquested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oriograndness/natural- disaster/wildfres-mitigation- plan/reference-docs/20/3/MGRA_006.zip	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 GIS files issued in response to MGRA DR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"MMP-Discovery/2022_DR_MORA_(06-Q001Actr011.sts/" includes both "basic_cause" and "DOLdageID" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.zip	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	If there are refusals or delays to the above please provide the EPSS data in a kerz format similar to that provided in response to MGRA DR2-Question 8.	Next applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pae.com/pae.alchalcommonfodfs/ safety/emergency-proparedness/natural- disaster/haldfires/haldfire-mitigation- plan/reference-docs/2023/MGRA 006.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
358	CMPA	Set WMP-25	CaiPA_Set WMP-25	1	CaiPA_Set WMP-25_Q1	With reference to Countries 10 of date in expanse Californicate PCE-2020/WIND-15, please agreed by a resignore by precising part of single and expense or well on contribution to enfoldings about 50 (Section), please probe the final 2020 to 2021 at may PCE uses. The sales trivial for each college is a non-Passe proble the following contribution of formation of contribution of contribution of contribution of contribution of the contribution of the contribution of contribution	Please see "WMP-Discovery0023_DR_Collidenosates_055-0001Ash01-slev" for otherwidon responsive to Rems (1)-(4).	Holly Wehman	5/11/2023	5/18/2023	5/18/2023	tates://www.egs.com/ngs_global/common/softs/ softs/www.egs.com/ngs_global/common/softs/ sistes/freedites/softs/softs/softs/ sistes/freedites/softs/softs/softs/softs/ global/commons/softs/softs/softs/softs/softs/ global/commons/softs/softs/softs/softs/softs/softs/ softs/softs-softs/	1	NA.	QDR	N/A	N/A
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPO (Safety Policy Division)_004_Q1	If all a per of the codes a width to the copie of a planned undergranding project, the forcest completion date of the completion of the code of the co	Passes for the requested information attached as "998P-Decovery2022, IR, SPD_004. (DOM 104400*) data. Passes bittes. (Prost to Res. (Prost), the Fire Potential Instellar (PR) reflets; in only assigned to boottom in a residence of the Potential Instellar (PR) reflets; in only assigned to boottom in a Fire Instellar (PR) reflets when a pulsyon that the policy of the develope of all approximation of the Potential Instellar (PR) reflets and pulsyon that the policy of the develope of the Instellar (PR) reflets in the Instellar (PR) reflets in Instellar (PR) re	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.nps.com/nps_slobal/common/indis/ safety/mera pancy_organidess/natural- disaster_buffere_colorifice_indipation- plan/safetrance_docs/2023/580_008.sep	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-05 – Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02		Please Tel for avegantier information satisfacture an YMMT-Discovery (2012, JPE, SPO_004- 1. The respected information is destricted in column. 1. The respect is respected in the respective in the respective in the respective is respective and in the respective is respective in the resp	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	https://erew.ogo.com/loge_slobal/common.inds/u/ safety/emergency_oregaredness/safetal- disaster/wildfoor.los/effor-mitigation, plan / reference-shoot/2023/590_004.sep	0	NA.	Appendix D	Areas for Continued Improvement	ACI PO&E-22-05 – Addressing Increase in Risk Everts

348	CPUC - SPO (Safety Policy Direktion)	004	CPUC - SPD (Bafely Policy Division)_004	3 CPUC - SPD (Saf Dission)_00-	Priviley Provide the total number of circuit mile-days for each Fire Potential Index rating per year starting is 2014.	Fileware find the requested information below: Fileware find the requested information below: Fileware for the requested information below: Fileware for the recurst at a center rating by prise. These days can be fileware them entitled of the recurst and the recurst a	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	tores from any contribute plate of communicative and administrative administrative and administrative administrati	0	NA	836	Situational Awareness and Forecasting	Fire Potential Index
349	CPUC - SPO (Safety Policy Direkton)	004	CPUC - SPO (Safety Policy Division)_004	4 CPUC - SPD (Safe Division)_00-	Princip Provide the total number of days per year for each Fire Polantial Index rating for each Fire Index Ansa starting in 2014.	Finance and the State State 2014 and 2015 the sect of the recore Fin Antigory below Ris, and between 2014 and 2014 and 501 the sect of the recore Fin Antigory below Ris, and between 2014 and 2014 and of the recore Fin Antigory below Ris, and the section of the section of Many, and Ris A (2013 and 601 Ris and 1014 and	Herry Sweet	5/5/2023	5/19/2023	5/17/2023	uttes / James and combine distribution may be for a substitution of the substitution o	0	NA.	8.3.6	Situational Awareness and Forecasting	Fire Protential Index
350	CPUC - SPO (Safety Policy Diskion)	604	CPUC - SPD (Safety Policy Division)_004	5 CPUC - SPD (Saf Dission)_00-	Price: Provide the total number of circuit rela-days for each Fire Potential Index rating in the HFTD per year stanting in 2014.	The Parties of the Tree granted of Section (1997) and the Section (1	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	hates I ware ago combage debat/common or before additionary and the company of th	0	NA	83.6	Situational Awareness and Fonceasting	Fire Potential Index
351	CPUC - 6PD (Safety Policy Disksory	004	CPUC - SPO (Sladely Policy Division)_004	6 CPUC - SPD (Sui Division)_05-		aswaring days. To provide a row sequence security, we are normalizing for weather in the ETES To provide a row sequence sequence, we are normalizing for weather in the ETES For 2002. ETES distributioness was contained by comparing the number of countrie pair given to contained the 2002 and sequence of the countrie pair given the countrie given the countries given the countries given the countries given the countries given the given the countries given	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	total Francisco de combina de distribucione de la compansa de la compa	0	NA	83.6	Situational Assumences and Forecasting	Fire Proterfiel Indiax
					Regarding RSE (Risk Buy-down) information required by the WMP Guidelines. The 2023-2025 WMP Guidelines make specific requests for RSE, optimization of risk reduction and cost, and prioritization decisions.	a. PG&E mot with Energy Safety to discuss this data request on May 11, 2023. During that meeting, PG&E confirmed that "RSE" and "risk buydown" are desired terms with different meanings. In his request, Energy Safety used tha term "RSE" to describe the calculation of the total risk reduced divided by the cost of the mitigation is a region year. PGSE discussed her his version of RSE considers risk version of or one year, but does not take into account the length or implication's benefit tile.										
337	ces	004	OEIS_004	11 OEIS,004_	PGEE date provide a grant of PEPA WCREA of Spains restoring Baydown Figure 6.4 51. but the state of compress of SEE is practical, a state later occupant of the SEE and the SEE of the SEE	Policino Section 2, Table 7-8-1)	Colin Lang	5442029	S119/2023	519/2023	Unional frames area combines, altitubilizarem anchedit, stabilizarim anchedit anc	1	NA	73.4	Water Miligation Strategy Consispense	Identifying and Evaluating Milipation Indianases
337	OEIS OPUC - SPO (Safety Pulsy Dission)	004	CESS_004 CPUC - SIFO (Sulday Palay Disser)_005	11 OEIS_004_	(a) The distriction corporation must describe how a provides multiplicate individuals to relate with white and provides of the companion of th	Indianal Section (1, page 1-5-1) Tracking Tracki	Coffin Lang Coffin Lang	5:4/2023 5:17/2023	5/19/2023 5/22/2023	510/2023 512/2023	disaster/wildfires/wildfire-mitigation-		NA NA	714 81811	Wild're Miligation Stately Overlapment Overlapment Grid Design, Operations, and Maintenence	Identifying and Endurthing Millipation Individues Millipation Individues Protective Engineered and Devices Ballings

384	cess	cos	OEIS_006	1	OEIS_008_Q1	§ Regular PhiEEs y option as in Antiforation. Can See the Control of th	The COMP (CRITICAL) and interest on being provided pressure to the accompanying confederability interesting the control of the companying confederability interesting the control of the companying confederability interesting the control of the companying control of the companyin	Dakota Smith	5/18/2023	5/23/2023 5/25/2022	https://www.asp.com/pag-plahel/common/selfs. adds/shiring-to-common-lands-shiring- adds/shiring-to-common-lands-shiring- glass/selement-down/2021/0543, 506 sm	8	N/A	8.17	Open Work Orders	N/A
386	QEIS	006	OEIS_006	2	OEIS_006_Q2	Reporting POCES CHIEF COME Repossits. Provide the Melong Modernia discharged from California Schrift Reposts. I Antimort 1 in regions to Data Repost 21 Countrio 1. Antimort 1 in regions to Data Repost 21 Countrio 1. Antimort 1 in regions to Data Repost 21 Countrio 1. Antimort 1 in regions to Data Repost 21 Countrio 1. Antimort 1 in regions to Data Repost 21 Countrio 1. Antimort 1 in regions to Data Repost 20 Countrio 1. Antimort 1 in regions to Data Repost 20 Countrio 1. Antimort 1 in regions to Data Repost 20 Countrio 2. Antimort 1 in regions to Data Repost 10 Countrio 2. Antimort 1 in regions to Data Repost 10 Countrio 2. Antimort 1 in regions to Data Repost 10 Countrio 2. Antimort 1 in regions to Data Repost 10 Countrio 2.	The CONFORTIAL disablements are being provided pursuant to the accompanying confortiality exclusions. See Section 1997 of the Confortial accordance of the Confortial accordance of the Confortial accordance of the Confortial accordance is considerable to Col Associate. A Planta are NATIVE Section 1997 Confortial accordance of the Confortial accordance on the Co	Dakota Smith	5/18/2023	5/23/2023 5/23/202	https://www.opa.com/logs_plobal/common/redit safety/immegancy.orgouredness/natural- dissasse-buddeness/ademons-plomagancy- sian/redimense-does/2003/0181, 006-site	2	N/A	N/A	N/A	N/A
386	QEIS	006	OEIS_006	3	OEIS_006_Q3	Raperding PUBLES response to TURNO State Request 7, Ouestion 3. 4. For such of the out carginates identify in princip provide the following via Exect 8. 5.0000E. 6. Translating yourses 6. V. Via na satisfying 6. V. Via na satisfying 6. V. Via na satisfying 6. Via Na satisfying 6. PUBLES you be to implicate this, whiching ellipsides hypothy 6. Via Na satisfying 6. PUBLES you be to implicate this, whiching ellipsides hypothy 6. Via Na satisfying 6.	Please see statement YMM-Clacoway 2022, 50°, CBIS , 004-C003400001 and for the separated cold analysempt and Please see has Trivial Please of the Trivial YMM-Clacoway 100°, and the see that the second see that the see that the second	Dakota Smith	5/18/2023	5/23/2023 5/23/202	http://reveu.opa.com/pajp_slobal/common/softs/ clary/omergency.opapardency/hazard- dissassiv-buffered indiffered. stantreference-docs/2003/0685, 006-ste	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
339	otis	004	OEI8_004	13	OEI8_904_013	Regioning CPGES Asset Training Distance of Testing Page 2019 (Testing Asset Page 2019) (Testing	In the language to the 2021 Wider Marga purely "Male modes a controlled (M-11) In the language of the languag	Colin Lang	5/4/2023	5/23/2023 5/23/202	https://www.ese.com/gen_elabol/common/pills international common pills in the common pills in dissance in the common pills in military and dissance in the common pills in military and distance described NOM, 604 ass	1	NA	Appendis D	Areas for Confined legicolement	ACI PGAE-22-33 - Progress on Filling Asset free-tiley Duto Gips
387	ces	007	OEIS_007	1	OEIS_007_Q1	O. It Registre Standards considered considered due to PSSS and with the emergence of the control of the contro	containing or indication on the sale of consense or incontraction challed to its Continues the sequential consenses designed on explaintment but are not contained to the contract of the cont	Alan Solomon	5742023	5:30:0023 5:30:002	hans i firmus agu sann frag sághalú ann seo heifig allatín mesagno ar mesagna frag fraga sághal dissan fragtis sághal mengan, gina fragtis sa distant mengan, gina fragtis sa distant sághal sa distant sághal dissant distant sághal sághal sa distant sághal gina fragtis sa distant sághal sághal sa distant sághal distant sághal sa distant sághal sa distant sághal sa distant sághal distant sághal sa distant sághal sághal sághal sa distant sághal sághal sághal sa distant sághal sa distant sághal sághal sághal sághal sa distant sághal sághal sághal sa distant sághal	0	NA	846	Emergency Proporedness	Customer Support in Walfire and PSPS Emergencies
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV SP	D (Safety Policy Division)_0	is, actions in Prude: regispositionation. See See See See See See See See See Se	Please see "WMP-Discovery2023_DR_SPD_008-0001ActN01.sizs" for the updated spreadsheet with the requested corrections to columns U and V.	Kevin Miller	5/28/2023	5/31/2023 5/31/202	https://www.pge.com/rge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/puldfires/puldfire-mitigation- plan/reference-docs/2023/SPO_008.pp	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
388	CEIS	008	OEIS_008	1	OEIS_008_Q1	James Proofs considers in the consolinate and readers. Regarding Vegetation Management Objectives in Taxe 5-12 of POLEXY 2003-2023 Wide it estates that one of its objectives is to "Determine value of a mali-year in Equation of which is meant by "a mill-parer featured tree data seat". E-great on which is meant by "a mill-parer featured tree data seat". E-the register that data of the seath of policy of the recent propose, remote sensing, etc.) Wood the data data for E-co 1500(Etc.) have recentioner?	A. A mid-y-juar fellocical trave data set in this contract is a data and completed from all relevancy space on your free data available part a princial of time. It would be extended to shown decision makes and various staps of the vegetation management of the properties of the pro	Dakota Smith	5/25/2023	5/31/2023 5/31/202	tates // reww. use com loge_stabl/common institu- sides/emergence preparations/status/s- discourt/wildfree / wildfree writigation- plain/reference_docs/2013/VOES_00B_sta-	o	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections

393	OSIS CPUC - SPO (Safely Policy Chalcing)	009	OEIS_000 OFIC. SFO (Sales) Petey Dissent 000	1 0	OEIB_009_Q1 PUC - SPO (Safety Policy E	Oil. Risperidig PCMES Secondary and Service Lines Oil. Risperidig PCMES Secondary and Service Lines ever Viside it in the Risperid sea in Need 15 In What is the Risperid sea in Need 15 In What is the Risperid sea in Need 15 In What is the Risperid of the Need 15 In What is the Risperid sea in Need 15 In What is What is the Risperid sea in Need 15 In What is What is What is the Risperid sea in Need 15 In What is What is What is What in What is What is What is What in What is What is What is What in What is What i	Financing controlly and services with its hardward by rejecting quovalent and Section of the Se	Daketa Smith	6/1/2023 6/2/2023	6/9/2023	6/9/2023 6/7/2023	tation I may a sea combine, dide l'immembrabile de describe l'acceptant de la companya del la companya de la companya de la companya del la companya de la companya del la companya de	0	NA NA	8.1.2	Grid Dissign and System Hardening Grid Dissign and System Hardening	Undergrounding of Electric Lines section Equipment – Distribution Undergrounding of Electric Lines section Equipment – Distribution Undergrounding of Electric Lines section Equipment – Distribution
390	Ces	608	OEIS_008	3	OESS_008_Q3	the AVIII 1907/2008 Integrating Imposition First Ratio a. Provide PGLEs were called for distribution distributed and patrol inappeations respectively, broken down by quarter from 2018 to 2022.	Armal Fed 2016 0.07% 0.00% 0.00% 0.00% 2016 0.17% 0.00% 0.00% 2016 0.17% 0.00% 0.00% 2016 0.17% 0.00% 0.00% 2016 0.17% 0.00% 0.00% 2016 0.17% 0.00% 0.00% 2016 0.17% 0.00% 0.00% 2016 0.17% 0.00% 0.00% 2017 0.17% 0.00% 0.00% 2017 0.17% 0.00% 0.00% 2017 0.17% 0.00% 0.00% 2017 0.17% 0.00% 2017 0.00%	Dakota Simith	5/25/2023	6/5/2023	6/5/2023	totas i fuera e apa con lingue, didirativosmo colindati saldisti immenose, arcono colineas Andredi. Elizario fuera con con colineas Andredi. Elizario fuera con con COS NOS N. SOR Jas	0	NA	8.13.2	Asset Inspections	Destribution Asset Inspections
391	ces	008	OE16_008	4	OEIS_008_04	Improfile CPAIR - recovers to 198/10 NS COuntine 4 a. Provide Addressed Table Table Selecting additional columns: 1. Larger for the (m) 1. Vigas (Table 1) 2. Table Selection 1 No. 198/10	a. Please was situationed "WMP-Chances/p020_JR, DDB_000-00044450"; Asc. for State of the Chance of t	Dakota Smith	5/25/0023	5/31/2023	531/2023	Dillical I was a sea som large, debal communical self-like service seas som large, debal communical self-like self-like service service self-like self-like self-like self-like service self-like self-like service deservice dese	1	N/A	Appendix D	Areas for Continued Improviment	ACI POSE: 22:34 - Revise Process of Prosting Wild're Mitgatine
389	ons	008	OEIS_008	2	ΟΕΙΘ_008_Ω2	Image day Unknown unding Storington Togels. a. Evalua why PCEE has enhanced undergrounding targets provided within its workplan when comparing PCEES 2020 WARP in the 2020 AGE NAME. 2020 WARP to the 2020 AGE NAME AGE AGE AGE AGE AGE AGE AGE AGE AGE AG	In the 2022 AMP FOLE attendance to just to undergrowed 1000 destribution of control of the contr	Dakota Smith	5/25/0023	5/31/2023	5/31/2023	Street I was a specializing a distribution manipular state and a special state of the special	1	NA	8.12.3	Grid Design and System Hardware,	Distribution Pula Regisserances and Residences and The

396	CPUC - SPO (Subrey Proley Diseases)	cos	CPLC - SPO (Slafety Policy Division)_009	2	OPUC - SPO (Sukey Policy D)	SOC-years 65 of to 1000 YMP POAS Intent their has been in "Related also and duration of PSPS central and claims." This is in relictated of invessed operational motionly, facility, and system collection. All that claims disclose toward PSPST is replied, that POAS's increased operational motionly, facility, and motions is also relying on other processes such as EPSS (but 19g)? Involvers is also relying on other processes such as EPSS (but 19g)?	"Nation 2007 MINE" A manufacture of the common washing and station, and saidfalls worder monitoring indirection of the common washing and station, and saidfalls worder monitoring the common to control and common to common washing and common to common washing and common washing and common to common washing and common washi	Kovin Miller	6/2/2629	6/8/2023	6/7/2023	httms://www.east.com.hom_alsh.il/immem.h.ht/limmem.h.ht/limmem.h.ht/limmem.h.ht/limmem.h.ht/limmem.h.ht/limmem.h.ht/limmem.ht/	ō	NA	9.12	Public Safety Power Student	Saudisation of Frequency Co- Energies Canada
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Di	SPCAE has less than the required number of personnel with required training for several categories in Table 8- 30 PCAE's Personnel Training Programs for Wildrick and PSPS Events. Other tables related to staffing indicate it, for example, at Staffing will complete bringing on time and reasons for real at baining-optiest in the firming of table's required provision. Why are there less than required values of personnel not completing the training?	PASE has a constant inflax and cultimor from personnel in its Emispency Operations Center (ECC). As not, we was at visions sallinged of charging complished, in saddlen, otherwise positions within the ECC require officient levels of brailing. Some of the continues of the continu	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.ope.com/ope_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_009.pp	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
397	CPUC - SPO (Subsey Policy Diseases)	009	CPLC - SPO (Safety Policy Division)_009	4	CPUC - SPO (Safety Policy DI	4/PCAE provious masers to with message receipt in Table 8-40 PCAE's Protocos for Emergency or receipt and the state of the PCAE's Protocos for Emergency or receipt and reading protected resignative solent to set in introduct safety autonose (a.g., variating, but not feeled to, messages not being sent to a new number or persons no longer in the local-dool()?	ONLY The control of	Kevin Miller	6/2/2023	6/8/2023	6/7/2623	httms://www.east.com/long.ut/sh/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i/i/	ū	NA	8441	Emergency Preparedness	Protocols for Emergency Communications
398	CPUC - SPO (Sulday Policy Children)	009	CPUC - SPD (Stafety) Policy Dileston)_000	5	CPUC - SPO (Safety Policy DI	SPICAE issues reflections to APHMI indepayme. Here does PCAE toos that these reflections are received and that contact efficients in a give this disclessive, which yet the secretal infermedian on file is current to help ensure such important recises are being leasted by the strended recipients?	used Rubble (Market) Sproadates arready to confirm contain of intermation feeling sound to the Confirm	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.pps.com/pps_diduk/community/pts// Julifich/community/pts// Julifich/community/pts// diduk/community/pts// diduk/community/pts// diduk/community/pts// diduk/community/pts// diduk/community/pts// diduk/community/	0	NA.	853	Community Outreach and Engagement	Engagement With Access and Franciscus Meeds Regulations
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPO (Safety Policy Division)_000	6	CPUC - SPD (Safety Policy DI	6PGAE merions are partition in necros regisperies. Dais PGAE have data comparing an partition designment to partition tendence regisperies of first and among other throps, allendario? For instance, are have extracted an expering non-APSAE and APSAE?	For commandy weeks and guidge (wide of dustherer attributance/interes). FOLE Good weekshors and them after the Regulations and ground, and we lind the melinging of dusthers and them the former. Regulations and ground and well not the subject of control and well not the subject of control (individual services) and a subject of control and the subject of control (individual services). The subject of control (individual services) are subject of the subject of control (individual services) and subject of control (individual services). The subject of control (individual services) are subject of control (individual services). The subject of control (individual services) are subject of control (individual services). The subject of control (individual services) are subject to the subject of control (individual services) and subject of control (individual services). The subject of control (individual services) are subject to the subject of control (individual services) and subject of control (individual services). The subject of control (individual services) are subject to the subject of control (individual services) and subject to control (individual services). The subject of control (individual services) are subject to control (individual services) and subject to control (individual services) are subject to control (individual services). The subject of control (individual services) are subject to control (individual services) and subject to control (individual services). The subject of control (individual services) are subject to control (individual services) and subject to control (individual services). The subject to control (individual services) are subject to control (individual services) and subject to control (individual services) are subject to control (individual services). The subject to control (individual services) are subject to control (individual services) are subject to control (individual services). The subject to control (individual services) are subject to control (individual services) are subject to	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	httes://www.nex.com/negs_deba/commons/ne/fi/ subshifters agents are in a melinio fundation, and a melinio fundation fundation of the subshifters and an analysis of the subshifters are dead/2011/919_209_20	a	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needle Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPO (Safety Policy Division)_009	7	CPUC - SPO (Safety Policy Di	7-PICAE states that if an AFN customer does not answer the door, the notification is considered successful if a door harger as Mr. What industry policy/practice in PICAE following that classifies a door harger as a successful notification?	Corps a PEP meet, medical baselies continues receives advantated costs, led and a shalls at the same intervals as the general colorisms redications, in addition, these continues received and set of the same of	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.ops.com/sps_plobal/common/adsl; sithely/emergency-preparedness/natural- disaster/heldfires/neldfire-mingation; plan/seference-doors/2023/SPD_009.sip	O	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
372	CPUC - 9PO (Sultely Pelley Dissour)	cos	CPLC - SPO (Slafety Policy Division)_005	1	CPUC - SPO (Bilder) Pulso Dission), 005, 01	In Regarding code interest is PTAECs and expressed any off farchering artigation initiates projects, used in consciousing code efficiency and project facilities are desirable in the 2005-200 NeW (b). As a case of the colorable (however, or any or code of the 2005-2000 NeW (b). As a case of the project facilities are considered in the complete and project code of the the PTC code of the C	Inspire to not present parties and These confirm inspired and the confirmation of the	Kavin Miller	\$15/2023	6/12/2023	8/12/2023	time Union and combine and Asimomen halfs to select the selection of the s	1	NA	8.1.2.2	Grid Design and System Handening	Undergranding of Blackin Lines and or Epiglinear 4 – Dath Buller
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2 Pholia the utility's cost estimate breakdown for undergrounding par mile. Pholia the cost estimate in a commonly used since estimating formal (e.g., Uniformal) if the stilly was a offerest formal, provide internal deconference on the formal or IPO tern obtained the cost estimate.	Another and with distribution invitation in processors. Another and with distribution in the final state of the Chine and the control of the	Kevin Miller	5/15/2023	6/12/2023	e/12/2023	https://www.gas.com/pgs_global/common/pols/ safety/messgency-proparedness/natural- disastes/heldfres/safety-misgation- plan/reference-doss/2020/SPD_005.ab	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines antior Equipment – Distribution

CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_006	3	CPUC - SPD (Safety Policy Division)_005_Q3	3.How is PGSE incorporating subsurface variability (e.g., encountering hard took, slope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide an example.	PAGE recognisms that index offices will solid promitted be undergounding cost, but formation. The product of the product of the product of the profit of the profit of the formation. The product was to the product of the product of the For completed work, costs associated with substration waitably are organized at the products profit of the product of the product of the product of the product of the profit of the profit of the product of the product of the product of the profit of the profit of the product of the product of the product of the profit of the profit of the profit of the profit	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgc.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPO_005.ap	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_Q4	4 PCAE has added that Cuff later tren't depth registerate exceeded PCAE tren't depth registerates. Non-hand be impacted and for a large free tren't depth registerates white provides and designated underground droub make set for impacted by the Cuff later tren't depth registerates for 2023-2027.	PAGE has not make through to our print soot florestable related to Confront truch related project design projects and confront truch and the confront truch related project design projects and confront truch and truch and truch and truch Of the approximately 2.700 const. make sincered in the 2005-2000 Undergrounding truch and truch and truch projects for administration to the confront truch and truch and truch and truch Courtedly, this makes up that the first for the underground could relate planted to not MINT Engineers to council Culture through design requirements in the schedule MINT Engineers to council Culture through the suppressents in the schedule and the council of the council and the council and truch and truch and truch MINT Engineers to council Culture through the council and truch and MINT Engineers to council Culture through the council and truch and MINT Engineers to council Culture through the council and truch and MINT Engineers to council Culture through the council and MINT Engineers to constitute the council and MINT Engineers to council and MINT Engineers to council and MINT Engineers to council and MINT Engineers to design and MINT Engineers to council and MINT Engineers the council and MINT Engineers to council and MINT Engineers to council and MINT Engine	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ppa.com/ppe_slobal/common/ndfs/ safety/amergency-proparadiness/natural- disabler/widefers/widefers-mitigation- plan/reference-docs/2023/SFO 005-ap	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_006	5	CPUC - SPD (Safety Policy Dirision)_005_Q5	5.How does service life impact cost calculation?	overhead lines. PG&E also expects that by undergrounding distribution lines, PG&E's long-term coats for operations and maintenance, wegetation management, and other artificities will descreen.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPO_005.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_006	6	CPUC - SPD (Safety Policy Division)_005_Q8	Billion is the estimated multipler for conversion from overhead (DR) line to underground (LD) line (e.g., 1.25 above was the conversion and estimate). Allow was the convention and estimate? Introduces the control of the conversion and estimate of	a. The striple infinited convexion of enterhal to underground relatings (1-25) was because of subject matter grounds in April 2012. The Completion is never in the Completion of the Completion	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pga.com/pge_slobal/common/pdfs/ safety/emergency-or-opa-rodnoss/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/SPO_005.sip	0	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CPUC - SPD (Subtry Pullsy Dission)	005	CPUC - SPO (Safety Profey Division), 005	7	CPUC - SPO (Suidey Policy Dission)_005_07	TOp pilet projents completed to data: a Sittleria in the total all-to cost per refu? Sittleria in the total all-to cost per refu? Sittleria in the total all-total per refur. Sittleria in the total all-total per refur. Sittleria in the total all-total per refur. Sittleria in the total total control of the total total control. Sittleria in the control of the total control of the total control. Sittleria in the control of the total control of the to		Karán Miller	515/2023	6/12/2023	6/12/2023	tames Lingues and combines, althibition memorical shift, authorizem exercic and authorizem combines of same distinction and althibition and althibition and althibition and althibition and althibition and althibition and a	0	NA	8.122	Grid Dissign and System Nardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_006	8	CPUC - SPD (Safety Policy Division)_005_Q8	Bease provide WMP-Discovery2023_DR_TURN_007-Q001Acth01CONF.stox, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-2001Atrif10CONF-slox."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_006	9	CPUC - SPD (Safety Policy Division)_005_Q0	9.0m page 151 of the 2022-2055 WAPP POLE distance that the WORM of lightion source is "POLE" I Hatorical reportation (price of the price of the pric	In The DECE Inflamental politics Data described on pages 15th of PDECE MARRIY is used as the braining data for the processible of global more of the NOBPO M. For emodeling the data and time of the recognised caseage is used when residiated. In the approximately 50th of Secribinary Conference of the Secribinary Conference on Conferenc	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	planyrelerinnes-docty/2013/979 005. ap https://www.pac.com/epe_ajeba/frommens.fudfs/ safety/emergency-proparedness/natural/ disaster/hydefres/hydefres-metgenon- plan/reference-dost/2013/979 005. iip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
CalPA	Set WMP-26	CalPA_Set WMP-28	1	CalPA_Set WMP-26_Q1	(a) Please describe your general process or strategy for developing load forecasts. (b) Do you have a written process or procedure for developing load forecasts? (c) If the answer to (b) is, "grovide a copy," grovide a copy," (d) If the answer to (b) is "to", explain with not.	a) Please see WMP-Discovery2023 DR CalAdvocates 028-0001Atch01 for a description of the Distribution Planning Process. This document was submitted as part of	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pse.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfire-mitigation- plan/reference-docs/2023/Calldworates_026_bip	2	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CaliPA	Set WMP-26	CalPA_Set WMP-26	2	CalPA_Set WMP-26_Q2		in an area.	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ope.com/ope_stobal/common/ads/, salety/emergency-organizedness/natural- disaster/seldfeor/seldfeo-mispation- plan/reference-doss/2028/Calletheorates_026.idp	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CMPA	Set WMP-26	CalPA_Set WMP-26	3	CalPA_Set WMP-26_Q3	(a) When you jain a galaxin has diving projects for whild or mitigation purposes, do you design projects to electromical for treated to be grant? (a) They will had appear to propose the proposed processed prof. (c) Destricts your process for exceptioning for exceptioning the destroy proposed for exceptioning the professional projects and the proposed projects are considered.)	At You, where we plant system including a project for walfare origination purposes the part of the par	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	totas II rema na annominas, atokal kommon kutali, artikul eleman sa manada suki inta aja, di akun kula filosof vali filosofia propinsione, alan freferense dinos 1/031 ("alaksimustis", 105 an	Q	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CuPA	Set WMP-26	CaPA_Set VMP-26	4	CaPA_Set VMP-26_Q4		A) The definition behind converting how or evaluation of convention that has been the conductive, we seem but the evaluation of the conductive, with the conductive of the conductive, which is the conductive of	Hody Welleman	7/27/2625	8/10/2023	8/10/2023	Interest, if we want as a combate, all this is common by the had the interest and the inter	0	NA	8.1.2.2	Grid Dissign and Bystom Nardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CalPA	Set WMP-26	CalPA_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 circus? (b) if the arower to (a) is "yes", explain how. (c) if the arower to (a) is "or", explain holy not.	all is general, were crowned receivable on special was designed to accommodate for forecasted growth or special control of the	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 026.pp	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
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 current capacity for the same circuit? (b) if the arrower to (a) is "yes," explain how. (c) if the arrower to (a) is "yes," explain how.	cl. Please see or rescores to subdired (si) (si) personal, we conjugated systems are used undergod to accommodate forecassing (si) personal, we recipied any special see adopting to accommodate forecassing (si) personal see any special see a se	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/pdfffres/hiddfire-mitigation. plan/poferon-pd.nes/103/2/lademyrates-026-xin	0	N/A	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
CaiPA	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_Q7	became a long or on superior on the second of the second o	Companies and our resources to scalabor 101. There are no spillar differences to brossaling laid capacity on a circuit that fass hardware. It was considered to the companies of the companies o	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	plan/reherence-aoss/RUZS/CAIAAvocates U.D. ap https://www.pge.com/pge_sjobal/common/pdfs/ safety/emeraency-oresaredness/natural- disaster/widefres/huldfile-emitigation; plan/reference-docs/2023/CalAdvocates 026.sip	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
	CRC - 970 (blefy help Debien)	CRIC - 8FO (Sulesy Pulsey Dissions) CRIC - 8FO	CPUC - SPO (Safety Parkey Deleters) CPUC - SPO	CRIC - 970 (blakey heley Dissolve) CRIC - 970 (blakey heley Disso	CPUC - 9FO (blakey Pulsy Dissolve) OSS	CNC - 900 (Marky Plany Dates) ONC - 900 (Marky Plany Dates)	Part Part	Part Part	March Marc	Part	Part	Part Part	Part Part	Part Part	Part Part	

412	СыРА	Set WMP-28	CalPA_Set WMP-26	8	CMPA_Sec WMP-26_Q8	Counties the challenges or advantages establed in nonsearing band capacity on a critical that has previously been bandward with state ground conductor.	The challenges or extensions associated with increasing oppositify on an underground was but increasing a second or the challenges of the	Holly Wehrman	7/27/2623	8/16/2023 S/16	Union I was aga caminga, dibultummanindib. Milahim mana, mana dibultummanindib. Milahim mana, mana dibultummanindib. Milahim mana, mana dibultummanindib. Milahim mana dibultummanindib. M	0	NA NA	8.1.2.2	Grid Design and System Hardening	Undergranding of Eladric Lines activi Equipment - Darkston
4/2	Cutti	Set WMP-28	CaPA, Set WMP-28	1	CaPA_Set WMP-28_O1	TOURCASE 23-02 Page 35 of PGAE's response states. "PGAE is currently working to Integrate CC with our execution processes to	40 CCA in straiged my with researching processes by comparing CCC ran as further transfers supporting supporting to the supporting contract of the supporting contract formation in the supporting contract formitions to review and intelligence formations and extraction support and intelligence formations and extraction support and intelligence and extraction support and extraction and extraction support and extraction support and extraction support and and extraction support and extraction suppor	Holly Wehrman	8/10/2023	8/15/2023 8/1	United Africans and a serior later afficial Communication and Comm	0	NA .	8.1.6	Quality Assurance and Quality Creted	NA.
423	CalPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_Q2		4) The staff of sear frequencies work is being trained by using about no CO failures to staff our districtions and price with this plant being the comprehensive for improvement in high search execution; during quality at the source. Where appointed for first procurement in high search execution; during quality at the source. Where appointed POIES will be and contents to better CO point search as well were there appointed price of the staff of the receiver of the staff our content of the content of the staff of the staff of the staff of the receiver of the staff our dark of the staff of the	Holly Wehrman	8/10/2023	8/15/2023 8/19	https://www.pgs.com/pgs_global/common/pdfs/ safety/omergency-preparedness/ratural- disaster/widfires/widfires-mitigation; plan freference-docs/2013/Callidyorates_078.sip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CalPA	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	IN POBLE 23 CO Table 3-1 (Problem) on page 35 of POBE's response states that POBE's will perform field OA audits on 550 orannession bostions and 1500 distribution bostions. 9) Proficed a installation of the 1500 insertations for 1500 insertations by inspection type, For exempts, how many of these policy of the 1500 insertations will reproduce the profit of the 1500 insertations of the 1500 insertations will reproduce the profit of the 1500 insertations will reproduce the 1500 insertation to 1500 insertations will reproduce the 1500 insertation to 1500 insertations will reproduce the 1500 institution locations by respection type. For exempts, how many of these conditions will and distingly growth profit on the 1500 insertation to 1500 insertations will reproduce the profit of the 1500 insertation that the 1500 in	A SA CA and Mit students are somewhat from completed CC pipmer or enabling self- troodines. Both ground middleshood CO biolation have every last of annother isolations of long-positing in the CA sample. Due to the recorden makes of the sampling isolations of payaming in the CA sample. Due to the condom makes of the sampling with the condom payaming in the CA sample. 3) Please see that the response to tradport of the condom payaming in the condom payaming in the 3) Please see that the response to tradport of the condom payaming in the first of 3) Please see that the response to tradport of the condom payaming in the first of 3) Please see that the response to tradport of the condom payaming in the condom	Holly Wehrman	8/10/2023	8/15/2023 8/19	https://www.pgc.com/pgc_slobal/common/pdfs/ safety/emergency.oreographiess/hatural_ disaster/widthreat/widdhes-mitigation. glan/seference-docs/2023/Callaberosites-028.sig	0	NA	8.1.6	Quality Assurance and Quality Control	NA
425	CuPA	Set WMF-28	CuPA, Set WMP-28	4	CuPA_Set WMP-28_Q4	POLYCAIC 23-02 TOTAL TOTAL COLOR OF THE POLYCAIC OF DESIGN OF THE POLYCAIC OF	All Types Type of Audit Man Results 2001 YTD Plans Clott and of 1000 1000 1000 1000 1000 1000 1000 1	Hully Welterman	8/10/2023	8/15/2023 8/15	Other I wave give cominger which is common platful and administration and a second page. Administration and administration administration and administration administration and administration administratio	0	NA.	8.1.6	Quality Assurance and Quality Cretical	NA NA
426	CMPA	Set WMP-28	CaIPA_Set WMP-28	5	CulPA_Set WMP-28_Q5	PRINCIAL 2-2-2-2. PRINCIAL 2-2-2-2-2. PRINCIAL 2-2-2-2. PRINCIAL 2-2-2. PRINCIAL 2-2-2-2. PRINCIAL 2-2-2-2. PRINCIAL 2-2-2-2. PRINCIAL 2-2-2. PRINCIAL 2-2.	Contact of the contact and contact and contact of the contact and contact on the contact of the	Hally Wehrman	8/10/2023	8/15/2023 8/19	United Factors and complete, althorizonment and all factors are complete, althorizonment and all factors are completely all factors are completely all factors and all factors are completely all factors and all factors are completely all factors are completely all factors and all factors are completely all factors are	0	NA NA	8.1.6	Quality Assurance and Quality Control	NA.
427	CalPA	Set WMP-28	CalPA_Set WMP-28	6	CalPA_Set WMP-28_Q6	INFACES 2-2022 Table 5-1-1 (Principle oil) page 37 of PCAE's response states that: "3.8.51 dishiftation locations enforcement flat Chi. audits in 2022, and in 2023. Colon flat of the Chi. and the Chi.	This badder is the underwork CPUIDs what his 2002 were not stooply broused on HFTID. In addition, the wall by location between HFTID and Head of the stooply and the stooply	Holly Wehrman	8/10/2023	8/15/2023 8/19	https://www.ops.com/ops_stobal/common/outs/ safety/emergency-preparedness/natural- dicaster/widtfros/widdfres-mitigation- glan/seference-docs/2023/Callehocotos-028.in	0	NA	8.1.6	Quality Assurance and Quality Control	NA
428	CalPA	Set WMP-28	CalPA_Set WMP-28	7	CMPA_Set WMP-28_Q7	SNP-SEE-23-20 Figs 4: If of FGET response sides, "The limited of exponency an extended radge (i.e., a resultage of 1) Figs 4: If of FGET response sides, "The limited of exponency an extended radge (i.e., a resultage of 1) Figs single-ser Valurable columns the same procreting soci 60 have there for the Columbia Political Poli	Count to execute within via a secondary with Part of authorizer. PASE provision or expression procedure in PERS daugacy by deplicit because available or expression procedure in PERS daugacy by deplicity the Count of American Secondary of Person Secondary or PERS daugacy by deplicit and procedure in Person Secondary or PERS daugacy design deplicit and person of Person Secondary or PERS daugacy design des des des des design des	Holly Webman	8/10/2023	8/15/2023 8/19	omes/laware ages com/lege_stable/common/ledits/ safety/emergence-presaredness/fastera/sa- dissare/selettera/selettera-metigetics/ safety/selettera-fastera/selettera-fastera-f	o o	NA	8.1.8	Grid Operations and Procedures	N/A
429	CaiPA	Set WMP-28	CalPA_Set WMP-28	8	CMPA_Set WMP-28_Q8	PAINFALE STAD: Page 4 of PGAES response sides. "PGAE estimates that by the end of this NMP quie, we sell have induced widths risk in the NPTEMPA by if procest frough, we sell have induced widths risk in the NPTEMPA by if procest frough, and an experiment of the process of the NPTEMPA response of quantization of the thin induced in the process of the process of the NPTEMPA response of the sections of PGAE response from an experiment of the sections of the process of the NPTEMPA response of the NPTEMPA resp	10. The basis for the rail on indication calculations are the indigations are all exply by the control of the WMP-by the hardwork of the WMP-by t	Holly Wehman	8/10/2023	8/15/2023 8/11	1000 / www.mps.com/nps.globa/common/pds/ addressersersersersersersersersersersersers	1	NA	8.1.8	Grid Operations and Procedures	NA

430	CaiPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WMP-28_Q9	RN-POBLES/SIG Page 56 of POBLE's regioner states, "restead, we will derivate the erfor IPTD marketenance lay backlop by say 16 of POBLE's regioner states of the first to the FFTD marketenance backlop, or the FFTDFFR, marketenance says to the policy of the POBLE	s) The above sidement offers to the materianeous backage is HTTDMFFR locations. b) Not applicable, please see the response to subpart (1) above. 19) Not applicable, please see the response to subpart (1) above. 19) Not put please one of information belowers desirable please information tags backage 10 for TD and HTTP locations, as it is related based on rate related and efficiency.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/ safets/simergency-dreamedness/nstoral- dissates/welferes/fuelfere- plain/reference-docs/2028/CalAdvocates-028.zip	0	N/A	8.1.8	Grid Operations and Procedures	N/A
431	CMPA	Set WMP-28	CalPA_Set WMP-28	10	CalPA_Set WMP-28_Q10	INFORMEZACIÓN (T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	a) No, we have not performed a study or awaysis with the specific criteria referenced in seagent (a) of the separal (b) and (c) of the separal (c)	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	httes://www.oge.com/oge_slobal/common.lodfs/ safety/ameraency-creamedenss/ratural- discaser healfresc/haldfes- glan/reference-docs/2023/CalAdvocates-028.xip	0	NA	8.1.8	Grid Operations and Procedures	N/A
432	CuPA	Set WMP-28	CaiPA_Set WMP-28	11	CaPA_Set WMP-28_Q11	POLYCLE 25-34 TO STATE OF THE PROPERTY INSPECTATION OF THE BEST STATE OF THE STATE	A) The scoring of individual tags in one previoused diffusely flow the securing of large to severable characteristics motivation. Security of the scoring of large to severable characteristics motivated to security on the scoring of large and constraints and security of large and constraints and security of large scoring security. Check a can be also at the TEADs parameter, in the TEADs as amended to the superposition section of the Security of large scoring security of large scorin	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ppc.com/pps-plobal/common/pds/s safety/merceproc-person-effores/hatrasis- dassatur/poldfres/safety-mitigation- plan/reference-docs/2023/CAMdvocates-028.pp	a	N/A	8.1.8	Grid Operations and Procedures	N/A
433	CMPA	Set WMP-28	CalPA_Set WMP-28	12	CaPA_Set WMP-28_Q12		As A securious the factors of 17 (pages 510 of the financian hotics, as a product the factorized production of the factor of the factorized production of the factor of the factorized production of the factorized product	Hsily Wehrman	8/10/2023	8/15/2023	8/15/2023	htts://www.opc.com/res-skebal/common/sulfs- skeb/mercproc-sensordiness-faulturia- disastar-haldfres-faultife-mitigation; glan/reference-docs/2023/CalAdvocates-028.pp	0	NA	8.1.8	Grid Operations and Procedures	NA
435	CMPA	Set WMP-28	CalPA_Set WMP-28	14	CaPA_Set WMP-28_Q14	RN-PGAE-23-04 Take RN-PGAE-23-04 on page 50 of PGAE's vergoone collinates PGAE will create 79,200 level the bags in all 500 on the lamb of the related range of the PGAE forecasts being created in 2004 and 2005 compared to 2004.	amount of selected ground respections general in Tex. 2, and (2) the seported field TEXEL REPORTED 2.5 (1) pages of the The Senior locality bears of TeXEL patement impostation by respective types and the primitive field of the Senior locality of the S	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://errew.ope.com/ope_stabal/common-ladis/ stabal/errers.gence_sream-adness/natural- dissates buildires/stabilities-mitigation, plan/reference-docs/2023/CalAdvocates.028.pp	0	NA	8.1.8	Grid Operations and Procedures	NA
436	CMPA	Set WMP-28	CaiPA_Set WMP-28	15	CaPA_Set WMP-28_Q15	PAPCAS-23-04 Paper Lift (PASE) response adies. For exemple, we have bard certain splices is g., splices within two feel of paper Lift (PASE) and the splice are haiter abbreved by the seast renegment team in they are a splice are haiter abbreved by the seast renegment team in they are a splice are haiter abbreved by the seast renegment team in they are a splice are the splice are the splice are the splices are splices are the splices are the splices are splices are the splic	Is a dissented in our response to the Revision Mortion, we are available that It is a second of the second of the Revision and Re	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	times France age can have distribution and with a state of the state o	٥	NA	8.1.8	Grid Operations and Procedures	NA.
437	CuPA	Set WMP-28	CaPA_Set WMP-28	16	CaPA_Set WMP-28_Q16	RIA-DGSE-2-3-06. Page 66 of PGSE's response states. "There are 70 circuit segments that are not included in an underground plan and twen not been heatened. In place of these circuit segments, PGSE choice to said different circuit segments to the profrios that could be undergrounded more efficiently, PGSE images withfer risk on these 70 circuit segments to the profrios that could be undergrounded more efficiently, PGSE images withfer risk on these 70 circuit segments through our portions of Comprehensive Moreitering and Diat Collections and Operational Mitigations and International Comprehensive Moreitering and Diat Collections and Operational Mitigations and International Comprehensive described in this section?"	of the lateguised Colf Planning process to profession burder consult-based suppulsed. If PoliCit Base of consultant destination of the profession of the pr	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	teres il larger seg cano logg, dicha l'isomeno lo dell'i difficiale la partire per consultati e sotto di cano di cano di cano di cano di cano di cano di cano di partire per consultati e sotto di cano di can	O	N/A	8.1.2.2	Grid Design and System Hardening	Undergranding of electric lines and/or equipment
438	CMPA	Set WMP-28	CalPA_Set WMP-28	17	CaPA_Set WMP-28_Q17	PANCES 23:05 per page 71 of FOSE's response companies the intelligent has log 20% of INFE, the top 20% of INFE, the top 20% of INFE (the	of nick model, As noted in the formula passed above, the numerator of the WFE service in the leve-supplied value pare feet here in VPSMOR of nick model, specific in the passed of the passed of the numerator of the passed of t	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ngs.com/ngs_slobal/commons/softs/ safety/merespency-group-are-dress/natural- dissate-shiftee-shiftee-in-programs- main/reference-docs/2023/Callidronates, 028 line https://docs.com/soft-docs/2023/Callidronates	0	ΝΆ	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CNIPA	Set WMP-28	CalPA_Set WMP-28	18	CaPA_Set WMP-28_Q18	TRAPOLES-23-05: The APPLIES in represent index. "Taked on our brief reduction the profession, operated integration (Fage 1-th APPLIES integration), consisting the valual risk from secondary and service from, is approximately 20 7 persons compared to the 5th persons." 20 7 persons compared to the 5th persons. The APPLIES of Transport (Section 1) Profess septiming and exchanges for the persons to part (s).	existing the residue data from security and service lone by considering the security of processor and the residue of the residue of the residue of the processor processor and security of existence and service of the residue of th	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	bttos://www.upa.com/epgstobal/common/pats/ safety/mmrsgency-prograndness/natural- dissater-buldere-landline-ingigation. plan/reference-docs/1023/CalAdvocates_028.iip.	1	ΝΆ	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CMPA	Set WMP-28	CaiPA_Set WMP-28	19	CaPA_Set WMP-28_Q19	RNPGES-247 Page 107 of PATE: response states, "The TAT was download to fit the scope of the EMM Program. With the conclusion of EMM, PGAE has doubted to discolorus the use of the TAT and well to enough browned with relatily at Gleen the Lutyprings in 20%, the scope of FT in 81% service to Section 67 of Mill (approximately 1,500 miles), as Gleen that Lutyprings in 20%, the scope of FT in 81% service to the scope of EMM (approximately 1,500 miles), as Gleen that the TAT and TRAQ form are different.	as As previously stands the TAT was described to fit in suppor of the EAM program. In P1 scapes in oth the read in 10 M stages of the EAM program. The Council Table bigselfibe program will reight in seguricities by the EAM program of the E	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ppc.com/spz.abba/common/pds/ galatulemeteproc-georgeofess/maras/ galatulemeteproc-georgeofess/maras/ galatulemeteproc-georgeofess/maras/ pds/spz/maras/maras/maras/ pds/spz/maras/maras/maras/ pds/spz/maras/maras/ pds/spz/maras/maras/ pds/spz/maras/ p	2	ΝΆ	822	Vegetation Management and Inspections	Vegetation Management Inspections
441	CaiPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_Q20	The PEREZ 2-30 CF Pages 10 of PCREZ response states. "Olem that we began working with the ISA TRAQ in 2023, data does not easit to deplotedly compare effectionness differences between ISA TRAQ and the ISA TRAQ in 2023, data does not easit to deplotedly compare effectionness differences between ISA TRAQ and the ISA TRAQ in 2023, data does not the ISA TRAQ in 2023, data to the ISA TRAQ in 2024, data to the ISA TRAQ in 20	a) At this time PGLE does not gian to perform a study or analysis to compare the ethic-doesses of the TAT and this ISA TARA. We see planning to assess the binderman of TI. I binderman of TI. I I Plante see the response to Question 15 of the request.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pgo.com/pge_sjobal/common/pdfs/ safety/amergency-reparadinss/natural- dissater budferor (validee-emigation: plan/reference-docs/2023/Callethocrates_028.xip	0	N/A	822	Vegetation Management and Inspections	Vegetation Management Inspections

434	CalPA	Set WMP-28	CalPA_Set WMP-28	13	CaPA_Set WMP-28_Q13	INFORES 2-3-4 Page 55 of POEE's representation, with region to first darky measurements. "Topication and also nonmerced all Describe the process by with a inveger to first leading recommended and commended all Describe the process by with an inveger performing a field utility reseasurement can incommend a all Describe the process by with a inveger performing a field utility reseasurement and an indifficult on the control of the process performent and an indifficulty of the representation of the process performs an additional character or verifications because of the process performs an indifficulty of its described and the process of the proce	lea During se flast sistellation of an open EC Confidence, which can occur during a confidence of the confidence of the	Holly Wehman	8/10/2023	8/16/2023	8/16/2023	tatas://www.aga.com/mga_glabal/comment/selst. salets/mercaperco_geographicss/nateal/ glass/malffercs_malffer_mingation; glass/refurence_docs/2223/CAMAnocates_OSB_dip	O	NA	8.1.8	Grid Operations and Procedures	NA
413	CaIPA	Set WMP-26	CaiPA_Set WMP-26	9	CulPA_Set WMP-26_Q0	Procedure is let'd sell circular in your system. For each circuit, procedur. (b) Plant little of Ampress colourous since January 1, 2014. (c) Conta Copiedly in Ampress	All Met analysis diseases the tensiones as advanta filt and in shore of the advantage of th	Holly Weltman	7/27/2023	8/17/2023	8/17/2023	hates I wave up a combine, althin I common legal II, and the program of the company of the compa	1	N/A	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Linea anstor Equipment – Distribution
414	CaiPA	Set WMP-26	CalPA_Set WMP-26	10	CaPA_Set WMP-28_Q10	(b) Peak load in Amperes observed since January 1, 2014. (c) Circuit Capacity in Amperes	The attachment to the response continues confidential material and to promoted presented to the occupient confidential resolution. Problem self-in to "Modifications," professional little ("Delication Confidential	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	bttes://armew.ops.com/rops_statesial/common.frads./; siafsty/minespino-g-organizations/instantal- dissater-luidifect-statifier-instantan- plain/reference-docs/2023/Cslddvinotates_036.stp.	1	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CaiPA	Set WMP-27	CalPA_Set WMP-27	1	CalPA_Set WMP-27_Q1	The article states the foliations: The Cultimon staffy Conference of the Conference	1) PGLE did not say that the work was largely ineffective. PGLE provided the following materials to WG1 however, PGLE does not brow they were said by WG1. Please see plant (a): -(1) the materials were shared on July 55, 2023(1) Medicands (a) Please see plant (a): -(1) the materials were shared on July 55, 2023(1) Medicands (a) Please see plant (a): -(1) the materials were shared on July 55, 2023(1) Medicands (a) Please see plant (a): -(1) the materials were shared on July 55, 2023(1) Medicands (a) Please see plant (a): -(1) the materials were shared on July 55, 2023(1) Medicands (a) Please see plant (a): -(1) the materials were shared on July 55, 2023(1) Medicands (a): -(1) Medic	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.upe.com/pap-s/abal/common/pds/s/ sideht/immerance-areardenss/nabr-a/ dissater-luifder-schaffer-artifact-projection- plan/reference-dors/2028/Caladinanates_027.iin	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	CalPA	Set WMP-27	CalPA_Set WMP-27	2	CelPA_Set WMP-27_Q2	The actions assistance the Selections (P. M. California Selection property CASE spent about \$2.5 billion on a yourstang effort aimed at reducing white native for a size of the contract of th	PASEE for set up that the vertices to large yellow the following the following contribution to Multi-Investigation	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pga.com/pge_slobal/common/pdfs/ safety/emergency-prenared-noss/natural- disable heldfired-voldfire-integrition- glan freference-doss/2028/Calladvocates_022-sip	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CalPA	Set WMP-27	CalPA_Set WMP-27	3	CelPA_Set WMP-27_Q3	The article states the following: [PGAEE] now says that each was largely ineffective and is dimensing the program, according to an internal analysis reviewed by The Wall Street Journal and interviews with stifty executives. [In the program of t	AND INCOME OF THE PROPERTY HAVE BE INCOMED FOR THE PROPERTY OF	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster hyddfires/hyddfire-mitigation: plan/reference-docs/2023/Caledvocates_027.zin	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	CaPA	Set WMP-27	CaPA_Set WMP-27	4	CuPA_Set WMP-27_O4	The article station the following: The California sallity grief says the program, which invoked creating with sposes between the wires and	an POLE Times at the weighted of 15th based on an oth blook is exercised evaluation of the control of the contr	Holly Weltrman	84/2023	8/18/2023	8/18/2023	Otto I www.alex.com/age_alchair/common/age/file distribute helicities configuration distribute and the configuration glass letters are dono/2004/Julia-frances. (27. op 10. op 10. o	2	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
419	CalPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	expected to compose the substation Animal Abushment Effectiveness Study by July 18, 2023. a) Has PG&E completed the Substation Animal Abushment Effectiveness Study? b) If the answer to part (a) is yes, please provide a copy of any reports or other output from the Substation Animal Abushment Effectiveness Study? b) If the answer for nort (a) is no relocuse state when PGAF cruments execute to nonreless the Substation Animal	 a) We have not yet completed our Substation Animal Absterners Effectiveness Study in partnership with Electric Power Research Institute (EPRI). 	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ope.com/ope_slobal/common/edfs/ safety/emergency_oreparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/CalAdvocates_027.sip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems — Substation Animal Abatement
420	CaiPA	Set WMP-27	CalPA_Set WMP-27	6	CalPA_Set WMP-27_Q6	Advantuate (Findermann Stud) Response to last response t	a) We have not yet completed the above referenced study. a) PUE form only yet completed the above referenced study in Ordere 2023.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	htts://www.opa.com/opa_slobal/common/odfs/ safety/ameraency-oreaned-oss/nstoral- disater/welfires/fullder-emigation- plan/reference-docs/2023/CalAdvocates-027.sip	0	NA	NA	NIA	N/A
421	CalPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Please see "MMP-Discovery2023_DR_CollArkovsates_027-0007Atch01.pdf" for a copy of our 2022 Annual Exactic Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation:	1	NA	NA	NA	NA
442	CEIS	011	OEIS_011	1	OEIS_011_Q1	mage day distriction detailed granted improved improved in the set of the first improved grant of improved for it is received for PCE dates that it will not be introduced grant a first D for 3 distriction extends on the provided for 2 amont on every time pure, in temporary granter and outtoner consequence giff may extend a provided grant of the provided grant prov	Finance are for table below for responses to subparts (i) and (ii). Consequence Start / The 2 Start Start Start / The 2 Start Start / The 3 Start Start Start / The 3 Start Start / The 3 Start Start Start / The 3 Start Start Start / The 3 Start Start Start Start / The 3 Start	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	Jahn Profession-docs/2023/CSIA/decision-colors (27) and better in the color of the color of the color of the color of the safety from agency are in a decision from an indistribution of the disaster in a latency in white- mingation, plan I reference - docs 17073 ACM S. \$11.50	0	NA	81321	Asset Inspections	Detailed Ground Inspection

443	otis	011	OEIS_011	2	OES_011_Q2	Requesting PCAE's Gold Design and Maintenance Quality Corted a. In the Resident Robot Resignates, PCAE's state that is a "working to Height SC C-still (fig. descuble a. In the Resident Robot Robot Resident Robot II is working to Height SI and the Consume turns state and pass state larged "would believe PCAES". Building, "Pige SI) If the PCAES II is the Consumer turns state and previous approach to CC a. Provide the sectionate changing size for the approach. These samples sizes may differ anymore of provious approach in CPAES II is section to the section of the CPAES II is section for the CPAES II is section. If the CPAES II is section is section for the CPAES II in the CPAES II is section for the CPAES II is section for the CPAES II in the CPAES II is section for the CPAES II in the CPAES II is section for the CPAES II in the CPAES II in the CPAES II is section for the CPAES II in the CPAES II in the CPAES II is section for the CPAES II in the CPAES II in the CPAES II is section for the CPAES II in the CPAES	1. C.C. in displaying with execution processes by completing CO an animal reference of the control of the cont	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	Tattes Time a site and has distributioned building and the site of	0	NA	81.8	Quality Assurance and Quality Contool	NA.
444	OEIS	011	OEIS_011	3	OEIS_011_Q3	Regarding POLES: Virguistant Menagement Caulity Control. In 1th Revision Notes Registered No. 1 (2014). Control In 1th Revision Notes Registered No. 1 (2014). The control and global workers. — only the resembles represent a control and global workers. — only that revisions have been send per located upon Variabel Hore POLES. In the Control and global workers. — only that revisions have been send per located and per located to the sender for the registered per located and per located on the registered per located and per located to the sender for the registered per located. These senders located may be registered to the registered physical assett for the registered physical review 2012 2015. In the registered physical review 2012 2015 2015. In the registered physical review 2012 2015 2015. In the registered physical review 2012 2012 2015. In the registered physical review 2012 2012 2015. In the registered physical review 2012 2012 2015. In the registered physical asset and residual for the Open principles and physical asset and residual physical phy	In POLES the circular to Inseguine OC Cultings institutes assigning membratings of the complete little facilities of the circular to Inseguine OC Cultings institutes assigning membrating or the confidence of the circular describing on the circular to Inseguine OC companies of the C	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.ops.com/ops.global/common/pdst/ sitely/emergency-ereparedness/natural- discour/eathers/usint/ex-enteration- plan/reference-stors/2020/0555_011.pg	0	NA	8.1.6	Quality Assurance and Quality Control	NA.
413	CMPA	Set WMP-26	CuPA_Set WMP-26	SSUPP	CaiPA_Set WMP-26_O	Proodes a bit of all crombs in your system. For each droad, provide: OP Plant last did furnispeers observed since January 1, 2014. (c) Crond Copacity in Anyeres	In this response, POLE provides her required date of the POLE securit active. The response of the pole of the pol	Holly Webman	772720025	8/24/2023	894/2023	Utto: I have also combate, deball common leight. Stick the large consistency of the Control of	1	NA.	8.122	Grid Dasign and System Hardwing	Usalergranding of Earline Lines and of Englaneer - Clarids-dise
414	CaliPA	Set WMP-26	CalPA_Set WMP-26	10SUPP	CalPA_Set WMP-26_Q:	Process opinion Coll layers of primary distribution, secondary distribution, and transfession free, with the layer grant to the control of t	control in section 1.5 Export 5.60(1), stocked. The dustrients Dr. transport outsides confidence instead and in provided Final section 1.5 The Confidence outsides of the Confidence instead and in provided Final section 1.5 The Confidence outsides 1.5 Confidence instead in the Confidence outsides 1.5 Confidence instead in the	Holly Wehrman	7/27/26/23	8/24/2023	8/24/2023	httos://www.opo.com/ope_global/common/pdls// sifety/amergincy-proparedness/natural- dissource/veloffres/veloffile-miligation- plan/reference-dors/2023/Callahovates-076-tip	1	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	- SPD (Safety Policy Div	QDR (Q 1 2023 Submissio Aug 1).	Please see the attached spreadsheet "WMP-Discovery2023_DR_SPD_010-D001- d Antifit_ists" with information summarized from Table 11 of PGEEs must recently submitted DCR_HE or 2023 CDR_HE information be Energy Safety on August 1,	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pge.com/pge_global/common/pdfs// safety/emergency-preparedness/natural- disaster/wildfire-fwildfire-mitigation- plan/reference-doss/2023/SPD 010.pip	1	NA	QDR	NIA	NA
446	otis	012	OEIS_012	1	OES_012_01	OST. Registering PGAET. Research on 18th PGAET. 2-20 of a Consistent of the Research of the Re	as a reference in perform Leve 2 representation in 2020. PCGE plane in origina the live like Assessment on the Valle most for the Nation Level and Level like like like like like like like like	Dakota Smith	8/30/2023	9/27/2023	9/27/2023	tates time a site ann hear distributionem habital designations of the site of	4	NA	82225	Vegetation Management and Inspections	Focused Time Impactions
447	CEIS	012	OEIS_012	2	OEIS_012_Q2	QCO. Regarding POAE's Response to RRAPGAE-22-03 QCO. Regarding POAE's Response to RRAPGAE-22-03 Its first. These analyses are being destined based on sides not have detailed entigation effectiveness undyes the time. These analyses are being destined based on sides of maller expertise white reprice did as in based to Equal a world in market plus statement, preclaiming place POAE's the point of the precision of	The statement was feel to the section pior, in which PAGE explains the section of	Dakota Smith	8/30/2023	9/5/2023	9/5/2023	tates 11 war was com hope district communicated a stated communicated and communicated and district confidence and communicated and district confidence data (2013/05/6, 10.2 on 10.2 on 10.2 on 1	O.	NA	8.12.10	Grid Design and System Hardening	Downed Conductor Defection Devices

448	CEIS	012 068,012	s	088,012,Q3		2022 99	Dakota Smith	8/39/2023	9/27/2023	Service Annual and a case from a global common forming and the common forming of the com	NA	6172	Open Work Orders	Open Work Orders - Datebullen Traps
440	otis	012 GEB_012	4	OBB_012_Q4	One temporary mode is represent a market product of the first have not been hardward, provide the first product product in the second provide the first product product in the second provide the first product product in the second product product in the second product product in the second product product product in the second product produc	** A EC Confidence are extract in DP for bracking, was planning, and and a set alighes 1 FM for DP dE or seal are set and to select a set and are selected as the DP for DP dE or seal are set and to select a set and are selected as the DP for DP fo	Dakota Smith	8/90/2023	9/5/2023	196/2003 States and combine added common control of the combine added common control of the combine added combine	NA	72.1	Mildere Miligation Strategy Downlogment	Counter of Mitigation Inflictives and Arthritise
450	CalPA	Set WMP-29 CalPA_Set WMP-2	1	CalPA_Set WMP-29_Q1	Roge SE (PIGE): Insported adders, PIGEE contently writing to integrate CC with not execution processes to dise equity during this extrement. Note that the approximate daint by which PIGEE filters to implement the integrate CC process, described above, a segment provide any strength of process. presentations, reports, or other documentation had described process processes provided by extrapolated CC process. News provide any procedure, branchists, of calcidate, or job alsits that prosporate and own when implementing	a) – c) PGSE continues to be committed to moving our QC programs closer to the source but does not have requested information to provide at this time. Given	Holly Wehrman	9/7/2023	9/27/2023	927/2023 https://www.ppa.com/ppa_plabal/common/ppls/ adds.freme.pency.com/com/sist/natual/ adds.freme.pency.com/sist/natual/ adds.freme.pency.com/sist/natual/ adds.freme.pency.com/sist/natual/ policy/sist/natual/ adds.freme.pency.com/sist/natual/ policy/sist/natual/ adds.freme.pency.com/sist/natual/ adds.freme	NA.	8.1.6	Quality Assurance and Quality Control	NA
451	CulPA	Set WMP-29 CuPA_Set WMP-2	2	CMPA_Set WMP-29_Q2	FIGAL Transcent intensité Comments de Comments (FIGAL CONTRAINE CO	a)— o Phase are attachment YMM-Summy/2023_DR_Culth-ocolus_2020— dPDEAC confidence has be committed in emerging or Co programs cleans to the consecution of the committed in emerging or Co programs cleans to the consecution of the committed in emerging or Co programs cleans to the consecution of the committed in the committed and the limit of the committed in the committed in the committed in the September 27, 2023 VMIP and committed in the Committed in the September 27, 2023 VMIP and committed in confidence in Committed	Holly Wehrman	9/7/2023	9/27/2023	1005 Times ago con logo abbolycomeno (abb) 62770003 silan Indexense description de la dela contraction del contraction de la dela contraction del contraction del contraction del contraction de la dela contraction del contraction del contraction de la dela contraction del contracti	NA.	81.6	Quality Assurance and Quality Control	NA .
452	CMPA	Set WMP-29 CaiPA_Set WMP-2	3	CwIPA_Set WMP-29_Q3	POEE's regions to Data Request No. Call Annotate, GIS-0001s on August 15, 2021, states **OC is imagistrize with execution processes by completing CC or at short furnisher has been intrinsically excelled, all sharing for a short furnisher than the base in historically excelled, all legislating formations and execution of the sharing formation and states of the third management of the sharing sharing and sharing formation and states of the management amount of this shariness shalled ground distribution regislation and sharing regi	Indiguation (indicating) with explainable interfeit glocous sinter that double processed and conditions the condition of the condition between the condition between the condition between the condition of the c	Holly Wehrman	9/7/2023	9/27/2023	SET 7000 Be as an internal plant from the control of the control o	NA	8.1.6	Quality Assurance and Quality Control	NA
453	CMPA	Sel WWP-39 CePA, Sel WWP-3	4	CMPA_Set WMP-SP_C4	And before inspection? Apply Cell POSICE, recognose petiting. The causepti, was treat found certain splines in ap, splitters within how be of an installant, and instituted of splitters period and process of several period on process in interest and of position instead of imagine process period on the process of the pro	The based on the Based of conduction by the process of the part of	Holly Webman	9/7/2023	9/27/2023	Security Proper and a services, all their common function and their co	NA	NA.	NIA	NA
454	CulPA	Set WMP-29 CalPA_Set WMP-2	5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PO&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available. b) Please provide a copy of PO&E's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets,	a) PG&E's 2022 Electric Asset Management Plan (AMP) was not published due to internal organizational changes and priorities. As a result, PG&E does not plan to	Holly Wehrman	9/7/2023	9/27/2023	https://www.pec.com/pge_stobal/common/pdfs/ safety/emergency-preparedness/natural_ disaster/widifiers/nddfire-mirgation_ plan/fortemand-post/pdf/16/de/paster. 079 pip.	NA	NA.	NA	NIA
455	CulPA	Set WMP-29 CuPA_Set WMP-2	9 6	CuPA_Set WMP-29_Q6	The product of the pr	excluded the seminored of time is then a energy part of the deces. 19 We will contain the Service of decession contains in the IFE-NFFTD, 19 We will contain the Service of decession contains in the IFE-NFFTD, 19 We will contain the Service of decession contains in the IFE-NFFTD, 19 We will be a service of the IFE-NFFTD of the IFE-NFFTD of the IFE-NFFTD of the IFE-NFTD of the	Holly Wehrman	9/7/2023	9/27/2023	927/2002 State of the state of	N/A	8234	Vegetation Management and Inspections	Fall-In Miligation

450	СШРА	Set WMP-29	CaPA_Set WMP-29	7 C	SulPA_Set WMR-29_Q7	Page 2 of PCAEs reply comments filled on September 1, 2021, state, "EPSS generally does not create catago- comb that would not have otherwise coursed. EPSS settings entails a live to big more quickly than standard and the public settings and increases the natural of dualgar event on their own." These settings have been described the EPSS settings entails and catagor event that would not have otherwise coursed. Pease service was supporting studies, analyses, reports, or other documentation to support your response to part (a).	switching activities associated with planned work. In those instances, we have	Holly Wehrman	9/7/2023	9/27/2023 9/2	27/2023	hanns I euro ann ann hong didhillicanna sh halfa dallach mangano eine address bataris disant publica shallen estigatos giantelegra dal 7001/CMA monto. 270 sa giantelegra da 7001/CMA monto. 270 sa	0	N/A	81811	Grid Operations and Procedures	Protective Equipment and Device Ballings
457	CMPA	Set WMP-29	CaPA_Set WMP-29	s c	CalPA_Set WMP-29_Q8	0.4 239 105, 138 0.00 38, 182 2.774 0 Red Flag Warming overhead circuit mile days - HFTID Ser 3 0.346 0.346	a) No. POLE has not performed a study regarding weather-normalized HPRA cutages (a) No. POLE (but 2012 relative has not PDR Relatively Margane (b) All and policies places between the response to baseling of all and policy (c) All and policies places have been responsed to subject of about (d) POLE has been using the restroid set of the factors of Destroids (d) POLE has been using the restroid set of at the factor of Destroids (d) POLE has been using the restroid set of at the factor of Destroids (d) POLE has been using the restroid set of the factor of the factor of the factor of the policy of the factor of th	Holly Welternan	9/7/2023	9/27/2023 9/2	27/2023	hamil. Viene ein ann lein, alle Viene ein lein. Salte Viene eine eine eine eine eine eine ei	0	NA	72.1	Wäster Mitigation Strategy Development	Overview of Missisten resistance and Architect
458	oeis	013	OEIS_013	1	OBIS_013_Q1	MAVs by pixel which are than aggregated to a risk some. These explanations of how consequences are calculated a section 8 appears inconsistent with Table 9.2.2.1 on page 888 (section 9), the table states maximum population inspart from Technosylva simulation is used to calculate safely consequence and that maximum buildings impact from Technosylva simulation is used to calculate financial consequence.	consequence could in the William Distribution Think Model (WORTH) distincts received in the control of the William Distribution Think Model (WORTH) distincts received in preparation of the sealing of the count that prices to represent the wealther also count that prices to represent the wealther also count that prices to represent the wealther also count that prices to receive the count of the prices of the Secretification of the sealing of the secretification of the secretific	Dakota Smith	9/8/2023	9r19/2023 9r	13/2023	hates Fleene die comforge debal/communication. Machine dema de selection de communication de debal/communication d	Q	NA.	6.1.1.1	Risk Score Calculations	
450	TURN	014	TURN_014	1	TURN_014_Q1	On Registeries 11, 2022, PGME administration are regard to segatiment in 2023-2025 White-administration with Collinate speciation (Indigenet 11, 2023, PGME) to demonstrate the 2023-2025 Resident Nation. In these resides the 2023-2025 Resident Nation. In the collination of the 2023-2025 Resident Nation (Indigenet Nation) that such as the product Nation (Indigenet Nation) and the August 7, 2022 (time of PASEE's responses to the Resident Nation) that sufficient Nation (Indigenet National Nation) and National N	Please note the attentionate in this response contain confidential material. PGAE dispits to this requires or the grows that it is contributed and order. PGAE dispits to this requires or the grows that it is contributed and order requires concerned that are produced by the attentive designable, dispet to an explaint and order order. Comments that are produced by the attentive designable, dispet to an explaint and order order. Comments that are produced by the attention of the post of the attention of the a	Tom Long	9/15/2023	9/20/2023 9/2	20/2023	https://www.ags.com/pgg_global/common.ladfi/ safety/immergency-sreparedness/satural- disaster/whitfires/salidfires-mitgation- plan/reference-docs/2023/TUBN_014.rip	1	NA.	NA	N/A	NA.