Count	Party Name	Data Set	Data Request	Question	Question ID_	Link to Question Text	Discovery Responses: https://www.pge.com/en_US/safetylemergency-preparedness/natural-disaster/wildfires	a-requests.page Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	WMP Section	Category	Subcategory
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Pre-Discovery 01	CalPA	Set WMP-01	CaIPA_Set WMP-01	1	CalPA_Set WMP-01_Q1	Please provide a copy of each WBP-related bounders, shortware, on preort you when the two Chica of Cheng WBP and WBP	 The deficition of "fyliate the "income" shows are exertised and backmones to the earch they request material "backwork or the convention which is any of the the deficition of the convention of the strength or the deficition of the convention of the strength or the convention of the strength or the deficition of the strength or the strength or the deficition of the deficition of the deficition of the convention. The strength or the strength or the deficition of the deficition of	Holy Wehman	2/7/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergence-researcheuschatural: disater/addinss/midfre-initigation; glan/reference-docs/2023/CalAdvocates_001.zig	0	NIA	NIA	NA	NA
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Pre-Discovery	CalPA	Set WMP-01	CalPA_Set WMP-01	3	CalPA_Set WMP-01_Q3	Provide a copy of all documents or likes that are inferenced in your VMP Quarterly Data Reports and submitted to Receipt Subtry (inclusing bit not imbed to all PDFs, spatial class like, recomparise and like, and confidential	In addition to a depresed depiction, PGE specifically segmed on the grounds that its worky businesses. PGE there adjust is this segmed as the combinition regardless segmed and the specifical segmed and the probability of the segmed on the ground that least is three as an end to see the specifical segmed and the specifical segmed and the specifical segmed and the specifical segmed as the ground that the specifical segmed and the specifical segmed and the specifical segmed and the specifical segmed and the specifical segmed and the specifical segmed as the specifical segmed and the specifical segmed and the specifical segmed and the specifical segmed and the specifical segmed as the specifical segmed as the specifical segmed and the specifical segmed and the specifical segmed as the specifical segmed as the specifical segmed and the specifical segmed and the specifical segmed as the specifical segmed as the specifical segmed as the specifical segmed and the specifical segmed and the specifical segmed as the	Holy Wehman	27/2023	2/14/2023	2/14/2023	https://www.pge.com/pge_global/common/pdfu/ safety/emargency-preparedwat/matural-	0	NA	NIA	NA	NA
d3						atter/menta) on the same bashness day that the document is sent to Energy Safety.	Its provide the information using their the negatives thereines, the server is an end provide the negatives thermition is according to a server provide the termition is according to an end provide thermition is not one of a secondary provide thermition on or weblack, the provided thermition of the negative thermition is according to an end provide the termition on or weblack and the provided thermition of the negative the negatives the termition on a second and a secon	,				disaster/wildfres/wildfreemiljation; plan/reference-docs/2023/CalAdvocates_001_zip					
Pre-Discovery 04	CalPA	Set WMP-01	CalPA_Set WMP-01	4	CalPA_Set WMP-01_Q4	Provide a copy to Cal Advocates of all poor confidential responses to WMP discovery requests, on the same basiness day that you send the documents to the issuer of the discovery request. This includes: a) Confidential responses to WMP discovery programs issued by provide galaxy, b) Confidential responses to WMP discovery requests issued by other estitival.	Information requires the synap, uniform, and overhand. Landy, Poldle dipoles is this requires the two proofs that it mays a portagon, and overhand. Landy, Poldle dipoles is this requires and the proofs that it mays a portagon, and poly class. Box Res 5, 2005 (2006), Restitutionating and everyta these opticionaux Poldle synaptic and the synapti	Holly Wehman	2/7/2023	2/14/2023	2/14/2023	https://www.ope.com/ope_global/common/odfu/ safetv/emergency-oreparedeext/natural- disater/wildfres/wildfre-mitipation- plan/reference-docs/2023/Calkdvocates_001_zig	0	NA	NA	NA	NA
Pre-Discovery 02	CalPA	Set WMP-01	CalPA_Set WMP-01	2	CaiPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Nationary 1980: Discover/2021. D.G. CaldAncenes. Of 0-2024/01/COM (COM pit al an AVM) pre-administro to Dravy Edidy. Please role that the document is not for MWP delaware and may be adjust ensities have the other automation. When pre-administro process and galaxies which stpakies that the March. Additional, we have designed the order submission is confederated to align with Energy Safety's pre-administro process and galaxies which stpakies that the patchetistic document are not to be made galaxie.	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-misterion- elan/seducesco.desr/D002/Californianter.001.in	1	NIA	NIA	NA	NA
Pre-Discovery 07	CaiPA	Set WMP-02	CalPA_Set WMP-02	3	CaiPA_Set WMP-02_Q3	Provide on the fact database of a detabase in the year 2021 band to Energy Bulkry's Complexes Basech (as many base database the biologing detabase is separate calculated. B) Detabase is and a database of the second database D) Detabase is and a database of the biological database D) Detabase is and a database of the biological database D) Detabase is and a database of the biological database D) Detabase is and a database of the biological database D) Detabase is and a database of the biological database D) Detabase is and a database of the biological database D) Detabase is and database of the biological database D) Policy base of database of the biological database is and the splowed for D) Policy base of database of the biological database is and D) Policy base of database of database is and the biological database is and D) Policy base of database of database is and the biological database is and D) Policy base of database of database is and the biological database is and D) Policy base of database is an even database is an eve	Please we attachment "WMP-Rocowsy2021 [PR_Galdworkes.(002-0004/c00/C00F dark for a list of all alleged defects identified in Discretion 2021 by the Office of Energy Informational Balder ("Desing Identify"). Please note them defaults were issued an enformation of Adricts in Much 2022. The anal risk following: "physic". Sociation of and "Call and "Desing Identify" and an Energy Editory inspection reports. "In all advanted actions request Education Convection (EC) call focusion (CC) Tag was created. "In advanted works for Edit (c), Interring educations (c) "CC tags 's created. "In advanted interring in Edit (c), Interring educations (c) "CC tags was created.	Holy Wehrman	27/2023	2/22/2023	2/22/2023	uninnennen einer nicht der Annendens (M.) an https://www.see.com/see.abbal/common/adfu/ glant/reference-docs/2023/CaMelvocates_002.sip	1	NIA.	8.1.3	Asset Inspections	NA
Pre-Discovery 05	CuPA	Set WMP-02	CaIPA_Set WMP-02	1	CaiPA_Ski WMP-02_01	Please beatly and provide a carry of all quality assurance or quality control (DAOC) reports contracted by Yearn Baserback in your 2029 WMP (space.	PDLE advances the gesterio time reports time or server oally Carbit, Camp Assesses, and Camp's Verification programs as at time time. PDLE advances in a statistication for the types interports of the complexity of the complexity of the programs and the time. PDLE advances (200, EQ, Cablocoustic, 802-001/MACCODE part): PDLE advances (200, MACCODE part)	Holy Wehman	2/7/2023	3/7/2023	3/7/2023	lans://www.ap.anshap.phib/somma/shafe within-papers proceedings.charge datase/within the entrance distributions in 2010/stablescent, 02.30	6	NA	NA	NA	NKA
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 (GAVCC) reports conducted by outernal entities the wave completed since January, 12022 and that examined any program, initiatives, or stategies described in your 2022 WMP Update. External entities indust, but are not limited to, consultants, contractors, auditors, cost-appointed monitors, and independent Evaluators.	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	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	NA	NA	NA
Pre-Discovery 18	CuiPA	Set WMP-04	CalPA_Set WMP-04	1	CaIPA_Set WMP-04_01	For and MMP MODe for which you broad capital expenditures in 2023 to be at least two times actual capital 40 The more of the indicates as it is indicated by your 2020-2023 MMP 40 The more of the indicates as it is indicated by your 2020-2023 MMP 40 The more of the indicates as it is indicated by your 2020 MMP topological 40 The MMP indicates are its indicated by your 2020 MMP topological 40 The MMP indicates are its indicated by your 2020 MMP topological 40 The MMP indicates are its indicated by your 2020 MMP topological 41 The MMP indicates are its indicated by your 2020 MMP topological 42 The MMP indicates are its indicated by your 2020 MMP topological 43 The MMP indicates are its indicated by your 2020 MMP topological 43 The MMP indicates are its indicated by your 2020 MMP topological 43 The MMP indicates are its indicated by your 2020 MMP topological 44 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicated by your 2020 MMP topological 45 The MMP indicates are its indicat	document from the Tay in Neuro Space algo - Mendinguou-weekafelink during and bygositocomunity geological geodes and enforcemental multi-angle and performance and angle of the Mendinguous - Mendingu	Holy Wehrman	2/7/2023	3/7/2023	3/7/2023	ann esterne acc sur/se, statutionnen dat s statution / www.aps.com/sec.statutionnen/adut statutioner.com/sec.statution statutioner.com/sec.statution statutioner.com/sec.statution/aducester.004.com	0	NA	Section 4.3	Proposed Expanditures	NA
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Pre-Discovery 20	CuPA	Set WMP-04	CalPA_Set WMP-04	3	CarPA_Set WMP-04_03	For each WMM Molece to which you forced sprinting appendixes in 2021 to be at least two trees exhaut of the same of the statistics as it is standardinely appendixes. In 2021 to be at least two trees exhaut of the same of the statistics as it is standardinely appendixed. Sprint WMM by The WMM Instance Tables of the part 2022-2025 WMM by The WMM Instance Tables of the part 2022 VMM Update of the WMM Instance Tables of the part 2022 VMM Update of the WMM Instance Tables of the project of pressure.	 b) also the recognores to part 1) b) and the recognore to part 1 and the recognores to part 1) b) and the recognore to part 1 and the recognores to part 1) b) and the recognore to part 1 and the recognores to part 1) b) and the recognore to part 1 and the recognore to part 1 and the recognores to part 1 and the recognore to part 1	Holy Wehrman	2/7/2023	3/7/2023	3/7/2023	Vitges / Lenne and some lines district (sommers) getter Samer and an and a second some some some some Samer half for an andre some some some gener half some disses (2013) Calibro const. (304.org)	0	NEA	Section 4.3	Proposed Expenditures	NA

Pre-Discovery 21	Cul94	Set WMP-04	CaPA_Set WMP-04	4	CarPA_Sec WMP-04_Q4	For each YBDP Mixine for article yes breast provide promotions in 2024 to be at least two times schall requiring exercisizes in 2222, plane product (1) The more of the mixines as is kernel of pury 2220-2320 MMP (1) The MMP Mixing and the Table 11 of pur 2220 XBD Mixing (2) The MMP mixing and the Table 11 of pury 2220 XBD Mixing (2) The MMP Mixing and the Table 11 of pury 2220 XMP Typological (3) An exploration for the projected torsawa.	b) 2021 WHE Provide are mapped or MWP Initiality Artifields and and an Tubel 1111thm Example Statisty. A the 2022 WHE Provide area in the area of the 2023 WHE Provide area of the 2023 WHE	Holly Wehrman	277/2023	3/7/2023	3/7/2023	lans: Paran ata ambag, dakalaman katu antin magana ata ata ata ata ata ata ata ata ata at	ũ	NA	Section 4.3	Proposed Expenditures	NA
Pro-Discovery 43	CPUC - SPO (Safety Poley Diskon)	001	CPUC - BPQ (Balley Pelky Division_001	1	OPUC - SPO (Sariety Policy Diversity_Ost_O1	REC: Injuries. REC: Injuries. Source has under a filter and they a private ID 110211031 discursts have studies at their and they a private to be constanted advances have studies at their and they approximate the set of permanent facts. Source have studies at the studies and to call of organization bases to delay REFCC. Sources have studies at the studies and to call of organization bases to delay REFCC. Sources have studies at the studies and the studies and the studies at the studies REFCC. Sources have studies at the Source Source and the studies at the studies REFCC. Sources have studies at the studies at the studies at the studies REFCC. As of performed instiguing the transmission and studies REFCC. As of performed instiguing the transmission and studies REFCC. As of performed instiguing the transmission and studies REFCC. As of performed instiguing the transmission at the studies REFCC. Sources REFCC. As of performed instiguing the transmission and studies REFCC. As of performed instiguing the transmission at the studies REFCC. As of performed instiguing the transmission at the studies REFCC. As of performed instiguing the transmission at the studies REFCC. As of performed instiguing the transmission at the studies REFCC. The studies at the studies REFCC. As of the studies at the studies REFCC. The studies REFCC at the studies REFCC at the studies REFCC at the studies REFCC. The studies REFCC at the studies REFCC at the studies REFCC at the studies REFCC. The studies REFCC at the studies REFCCC at the studies REFCC at the studies REFCCC at the studies REFCCC at th	¹⁰ a Set Constant of the set	Wiendy Al-Mikidad	2723/2623	3/9/2023	392023	tana Parata da ambar dakata manakan da Jahar kang ang gapa dakata kana da dakata kali pada da	o	NA	£1.813	Grid Operations and Procedures	Settings of Ohie Enwiging Technologies (a.g., Ryed Eain Paul Current Linters)
Pse-Discoury 44	CPUC - SPO (Safety Poley Dakson)	001	GPUC - 690 (Bulley Paley Division_091	2	CPUC - 870 (Sullay Policy Disearch_001_02	EPSE & Eggoring Technologies (CCD & Partial Voltage Detection) inspires: departed and conduction primeral for industry forman. Internet-table internet-table internet-table department departmen	All the following standards and the standard standard standard standard standards and standard standards and stand	Wundy AkMukdad	2/23/2023	3/9/2023	3/92/023	ting / here aga contare a bibattamonistati. All following some and an an and an and an an an glash denses don 2011/07.01.01	0	NA	81813	Grid Operations and Procedures	Posteche Egitiment and Device Betringe
Pie-Discovery 45	CPUC - BPO (Safety Paley Dakson)	001	OPUC - SPO (Bulley - Policy Disalon_001	3	CPLC - 3FC (Safe); Proto; Disean_001_03	EPSG & REFCL - Quarks dFGS & REFCL - QUARKS	And a second sec	Wendy Al-Millidad	2/23/2023	3/9/2023	3/92/023	ting / Jerna aga con laga "bibahammahatik" Bibliotin aga sa	0	NA	818.1	Oril Operations and Procedures	Equipment Satings to Realize Well's Risk
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	001	CPUC - SPD (Safety Policy Division)_001	4	CPUC - SPD (Safety Policy Division)_001_04	General de testación logay. «Rec'h 2015: gail lo logan esta natación, particilarly natación of leatinos d'ageton est elecentación d'acompanza, lo constito in FFDa bial er en cantegranded?	CRUE: To get a migrar to a transmission is notation by sublegarisment (p) is helder as to subtrans to subtrans that will not instrument out a subtransmission of the subtransmismis of the subtransmission of	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023	http://www.egp.com/egp.akbal/common/edis/ safety/omergency-propreducts/natural- disatra/white-akbal/akbal/ elan/reference-door/2021/5/0_001.rp	0	NA	7.2.1	Wildfire Mitigation Strategy Development	Overview of Milgation 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-2022WMP-31 on September 8, 2022, PG&E provided information regarding its Wildfere Extribution Risk Model version 3 (WCRM v3). Plasas provide an updated response to guastion 5-1 of the sub-enferenced data request, richtding any rese or changed information since PG&E's original response. If the response to a question has not changed, plasas so indicate.		Holy Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.pap.com/pape_alobal/common/pdfs/ safety/emergency-preparedness/natural- disatter/wildfires/wildfire-mitigation- tive/concerned-new/2003/frailenester_005.sin	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WMP-06	2	CalPA_Set WMP-05_Q2	Table a configurar religion religion to increase and the religion of the relis	no campo ano seo mano o muno o serve no oparamo a 2, 202 regaras - 1) The potentiar of falling here or posses are all related the second contrasts in an canverty reflected in our risk modeling. PGLE Public Safety Specialists with regress concerns where valuating circular or cruck segments for potential system hardwing work. - 1) the optimized	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	bitnr://www.pee.com/pee_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation: plan/reference-docs/2023/Caliducecates_005.zip	0	NIA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CalPA.	Set WMP-05	CalPA_Set WMP-06	3	CalPA_Set WMP-05_Q3	Prese and tensor mounts. Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	11106.extension Please see attachment "WMP-Discovery2023_DR_CallAdvocates_005-0003Attr01.ext" for the requested information	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.pee.com/gee_slobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildFree/wildFre-mitgation-	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CaPA	Set WMP-05	CaIPA_Set WMP-05	4	CaiPA_Set WMP-05_04	Taxawa aperer Takih 31 of the monophilia data ulatine to prov MMP datawaliny Data Bigori No 16 of 2022, which makes a second data data with second second second second second second second second 8. Add No feature and the second second 8. Descend second seco	as. Reasons an attentione's YMM Charamond 20, CM, Caharonata, QSC-QMMARIM Alfr' for the regarded Distribution information and and the state of the SCID CP Candrey Data Report (DDR) because the data is of mass resh the data of the state of the SCID CP Candrey Data Report (DDR) because the data is not may, and dat is meant charges is the acaded that resulted is a state of the st	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	nin frederinen den 2021/Clabberatur, 105 an https://www.apc.com/spac.stoba/clammood/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/addis/ datater/addisenses/ datater/addisenses/ datater/addisenses/ datater/addisenses/ datater/addisenses/ datater/addisenses/ datater/addisenses/ datater/addisenses/ datater/addisenses/ datater/ data	2	NA	2022 Q4 QDR	Ρ	taga

Pre-Discovery OB	CalPA	Set WMP-03	CaPA, Set WAP-03	1 CuPA_Set100F43_01	Tell control main Control main sectors of the sectors of	Index periods to inspect the descent and endowed at the sound areas of particular VMM-Descency2012 (JR cplathouses, 2012 ORI MR1 1 at - Insteads of the sound areas of the method by the descence of the sound areas of the method by the descence of the sound areas of the sound areas of the method by the descence of the sound areas of the sound areas of the method by the descence of the sound areas of the sound a	Holy Wehman	277/2028	3/10/2023	3/10/2023	tano / Anese as anotas diskultanonavtera aldaturanegana asaasabas katasi gasar / aldatu aldatu aldatu gasar / aldatu aldatu aldatu gasar / aldatu aldatu	2	NA	833	Asset Impections	Darbular
Pre-Discovery 09	CalPA	Set WMP-03	CaPA, Set WAP-03	2 Curth, Ser Welh 43, 02	Subsidy downline in sequelar solarse, Subsidy downline,	Instabilist from table basis we note that document assurption is the methoding for data subtaction. Where we have a failured and the subsacriation of the su	Holy Wehman	277/2023	3/10/2023	3/10/2023	tanan Arama ata ana bata dakat kuman kulut Manta Andrea ata ata dakat kuman kulut Banan Andrea ata dakat dakat ata dakat ku dia Andrea ata dakat dakat dakat dakat daka dakat dakat da dakat dakat d	٥	NA	\$13	Asset Inspections	Turantiason
Pre-Discovery 10	CalPA	Set WMP-03	CaPA_Set WMP-03	3 CaPA_Set WMP-05_03	and Anthen of a characterization sourcement (see (see TTC 1001) Provide and a characterization sourcement (see (see (see (see (see (see (see (se	 A set a disk in a disk in a disk indix in the set of the set of	Holy Wehrman	2/7/2023	3/10/2023	3/10/2023	tano / none age con long shick longers long and and real sectors and and an anti- ingen of advances of the sectors and an anti- grant framework does //O/VC/addresselses.003.op	1	NA	8.1.2	Grid Design and System Hardening	Work Performed in 2022
Pre-Discovery 11	CalPA	Set WMP-03	CaIPA_Set WMP-03	4 CaIPA_Set WMP-03_04	Provide a Feed table of all transmission chash analogs as of Janaya 7, 3222 (an rows) that wave remond or documstations of 2022 (and the parality of entity 1) includes generater through of orhead has to that wave more all underground, or owherd has that wave documinationed but not physically remored. Includes that wave more all underground and the set of two documinationed but not physically remored. Includes the Cloud and answ 5. Cloud. Danseler 6. Cloud and manufact of documinationed in No-FTD Nata 6. Cloud and manufact of documinationed in ND-FTD Nata 6. Cloud and manufact of documinationed in ND-FTD Nata 6. Cloud and answ control documinationed in FTD Ta 2 6. Cloud and assembling to the STD Ta 3	Please see "Will-Decomy003.0R, Calidonates (K3-2004Hold1 task.	Holly Wehrman	27/2023	3/10/2023	3/10/2023	https://www.ope.com/see_skbbal/common/od5/ safety/emergence.stearchessi.instructural. disaster/safetys/skbftee-mitigation. glar/reference-docs/2023/Calkdwocates.003.21g	1	NA.	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pis-Dicowy 12	CuPA	Set WMP-03	CuPA_Set WMP-02	5 Curry, Service Poly, Service	a Baaron's for annual or decombination For each VMM* Nation Ends block please state two the module Welfer Risk Scores for each shall or circul- segment influenced when you performed work is 2022. A Development of the Control of the Score	4. ON such a 2022 est streamed by a nuclification of the 2021 WHM background Network Streamed Strea	Holy Wahman	2/7/2023	3/10/2023	3/10/2023	ting / Jeys aga confere (this/second/all/ all/second and all all all all all all all all all al	٥	NA	2022 WMP Section 7.1	Wildle Milgaton Brategy Development	NA
Pis-Decontry T3	CuPA	Set WMP-03	CuPA_Set WMP-02	0 CuPA, Ser WMP-02, DE	For each WAP reliable bind below, jakes state two the module Welfee Risk Scores for each draub or struct- expression of the structure of the s	The second secon	Holy Wahman	2/7/2023	3/10/2023	3/10/2023	tige //www.apic.com/gou.abstationmon/gate/ Bases / Autors Autors Autors Autors Autors Bases / Autors	0	NA	2022 WAP Section 7.1	Wildle Milgaton Strategy Development	NA.

Pre-Discoury 34	Cuth	Set WMP-03	CalPA_Set WMP-03	7	CaPA_Set WAP 43_07	For such WMP Patialite load below, places state low Te modeld Wildfe Rial Scores for each divaid or circul- age of the second stress of place by places to provide the second stress of the second stress to cover development of the second stress of the second stress of the second stress to cover development of the second stress of the second stress of the second stress to cover development of the second stress of the second stress of the second stress of the second stress to cover development of the second stress of the second str	 PMLR in constanting DMM PMLR A construct in the SVM PMLR A construct in the SVM PMLR A construct in the SVM PMLR A	Holly Wehman	27/2023	310/2023	3/10/2023	talas / nema ata anno tala dela del ante ante ante ante ante ante ante ante	0	NA	72	Wattle Mitgation Brakey Development	Wildlive Mitigation Brakeyy
Pre-Discovery 15	Cuth	Set WMP-03	CalPA, Set WMP-03	8	CuPA_Set WMP-03_08	For such VMP initiale load below, places state how the modeld Welfer Risk Scores for each draut or chart- anguages and the second state of the sequence. It is a sequence of the second state of the second st	response to accord 7/16. The the second propert, PCLE excesses the dependencies and response of action propert takes of the story of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the source (second property) is the second property of the second property o	Holy Wahman	277/2023	3/10/2023	3/10/2023	1022) / none age ann bha dhich iommach dhich an an an ann an an ann an an ann ann an	ō	NA	72	Vidifie Migaton Brategy Development	Wildlee Mögelon Drokey
Pre-Discovery 36	CaiPA	Set WMP-03	CalPA_Set WMP-03	9	CaPA_Set WMP-03_09	For such VMDP initialle level below, places state how the modeld Widtle Risk Scores for eachdraid or drout- argument. In Control Control Part Initiality (Control Part Initiality) In Control Part Initiality (Control Part Initiality) In Control Part Initiality (Control Part Initiality) Initiality (Control Part	 NLEs in restanting DMA In 2024. NLE A DMA IN A DM	Holy Wehman	2/7/2023	3102023	3/10/2023	tiller/Trene og om føre delakter men skiller Forder forste for at skille at stor at skiller Baner forste at skiller at skiller at stor at skiller gen forderene den /101/Caldenster, 001.og	0	NA	72	Wildfre Mitgation Strategy Development	Wadre Misjuton Stategy
Pre-Dacovery 17	CMPA	Set WMP-03	CuIPA_Set WMP-03	10	Cuir4_5# Wir40_010	For such VMP relative land solve, places state how the models Wittle Riel Scores for each draft or deal- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	 Next and the the majorest for cancels of the standard sequences to 2020. Person and the the majorest for cancels of the standard sequences to 2020. Person and the the majorest for cancels of the standard sequences to the the majorest sequences of the device standard sequences and the standard sequences and the standard sequences and the standard sequences and the standard sequences to the standard sequences and the standard sequences and the standard sequences the standard sequences and the standard sequences the standard sequences and the sta	Holy Wehrman	2/7/2023	3/10/2023	3/10/2023	tano Pagwa aya ana tanga ataka kana ataka kana kana kana kana k	0	NA	72	Wildfee Mitgation Strategy Development	Wildline Milgarian Strategy
Pre-Discovery 47	ireen Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Plase provide PG4E's Pre-admission 2023-2025 VMP Base Plan field on February 13, 2023, with the OEIB per the 2023 VMP Galaxiena and Eshabal accounter. Exciting all attentments and accounted supporting documents equiped on the Pre-admission 2023/2023 VMP Base PG4 (PG4) PG4 (instance. Instance of the second sec	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	bttos://www.ope.com/ope_stobal/common/odfs/ safetv/emergency-areaanedness/hatural, disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/591_001.zo	0	NA	AI	AI	Al
Pre-Discovery 26	CalPA	Set WMP-06	CalPA_Set WMP-06	1	CalPA_Set WMP-06_Q1	Exed speadsheet a minimum: a) Crost name b) Crost ID number c) Crost-segment ID number c) Crost-segment ID number d) Crost-segment ID number d) Crost-segment ID number	The EVM program concluded at the end of 2022. Them is no EVM workplan for 2023	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.eps.com/eps_global/common/odfs/ safety/ammenrce-preparedesk/hatural- disater/wildfrec/wattre-mitjaton- plan/reference-docs/2023/Caldebocates, 006.zo	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_02	1.56 at anticipation for the conditional association of the conditional and the conditional association association and the conditional association and the conditional association and the conditional association asociation association association asociation a	The ENV program concluded at the end of 2022. Them is no ENV anotypion for 2034. Please are YMMP Descence/2021. DR. Calibonoustic 056 2022/DRI/d Har for antial 2022 ENV millioge data broken down by circuit segment.	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	Ettos://www.opc.com/opc_global/common/odfs/ safety/emergency-researchossi.natural; disate/vallerse/widfer-widgeton; plan/reference-docs/2003/CalAdvecates_006.rig	0	N/A.	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		Column G on tab '2022 EVM Miles Planned' contains the number of miles planned for EVM work in 2022. Column G on tab '2022 EVM Miles Completed contains the number of miles hat were completed and work writing in 2022	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/Cal8dvocates_006.zip	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CalPA	Set WMP-06	CalPA_Set WMP-06	4	CalPA_Set WMP-06_Q4	In response to Data Request CLARAcosten-POE-3022WID-18, Caustion 11, March 22, 2022, POLE stand the Stanling, Through 2022, the DM program includes solar taxes enaulistic and stated taxes indigition, overlang (1) that statement across still accurate as of the state of the impacts) (1) that statement provide statement across still accurate as of the state of the impacts) (3) that statement provide statement across still accurate as of the state of the impacts) (3) that statement provide statement across statement to influence POLEs (3) the assess track (3) in the places calculate the advoire statement to influence POLEs supplication management statement (3) that (3) that (3) that (3) the place statement to influence POLEs supplication management statement (3) that (3)	c) To mainton student or latifies als Artificately and efficiently, the Derivaci's hypotection. Management (EM) program monotation at the most of 2002. The mean WU program is the Interportant of the Star Derivaci's hypotection for Management (EM) program monotation of the Star Derivaci's hypotection. The Renormal Management (EM) and Star Derivaci's hypotection Management (EM) and Star Derivaci's hypotection. The Renormal Management (EM) and Star Derivaci's hypotection Management (EM) and Star Derivaci's hypotection. The Renormal Management (EM) and Star Derivaci's hypotection and a star Derivaci's hypotection. The Renormal Management (EM) and Renormal Management (EM) and Renormal Management (EM) and Renormal Management (EM). The Renormal Management (EM) and Renormal Management (EM) and Renormal Management (EM) and Renormal Management (EM). The Renormal Management (EM) and Renormal	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	tito://www.age.com/ege_ptbal/common/adu/ acting/energence_programs/sciences/adu/ distant/walfines/mailers.mitigation. gin/raference_docs/2013/Caldeboosten_006.am	0	NIA	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_Q5	In regione to Dale Regard Califordiasette-PGE-2020MRF16; Daudion 16; March 18; 2022; PGEE provided the fabric path, which Alwas, garding on regardian multigenet regrograms. It Resards of todars (actual Resear quotes to task as fabrican at 1964 the XO2 calment to date standing uponding 3202; 19, Valent Res 2021; Santon Standing and Standing and Standing and Standing and Standing and Standing and Standing and Standing and 19, Valent Res 2021; Santon Standing and Standing and 19, Valent Res 2021; Santon Standing and Standing and 19, Valent Res 2021; Santon Standing	Please see updated table below with 2022 Actures, and our current functable for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pje.com/pje_global/common/pdfs/ safety/emergenc-sreagendees/instiral: disater/entifies/wildfre-mitigation. plan/reference-docs/2023/Calidovocates_006.sig	0	NA	Vegetation Management	NA	NA
Pre-Discovery 31	CalPA	Set WMP-06	CalPA_Set WMP-06	6	CaIPA_Set WMP-06_Q6	An account of a data where it is the state of a MM and the state o	Parama of the Instrument VMIP Decomposition (2012) DFL CAREACOMEND (2004 Addr Vora I for of a list of a computery sector as a list of a list of the li	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	http://www.ppe.com/pge_global/common/pdfld safetr/immerance-areamethesis/intrust; disate/address/intrust; glan/informed-doc/2013/Cahdweans; Ods.pg	1	NA	Vegetation Management	NA	NA
Pre-Discovery 32	CaiPA	Set WMP-06	CaiPA_Set WMP-66	7	CaiPA_Set WMP-06_Q7	In neurona to that Repart Guidenouse. PGS-8029MP-M. Quartier 11, March 15, 8029 PGE problem 12 2022 point headings weights for the autopriors offence in in participal point. Presse process are updated and the standard standard current to share that align point heading variable point weight process and a standard current to share that align point heading variable point weight process and update heading weight in 2022 (court P bross circular-signments were of included in the organized participal current point of the standard standard point of the standard standard to include of undergrand current points in including of undergrand current points (court points). The standard standard different points and standard different different points and standard with render gifd work.	na represent a competencie for 2020 projects. Sinching, the 2020 cutarma wave only for population fluid collegate with 2021 compliand ches. If did not project and	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	bitte://www.epc.com/spc_stobal/common/stoft/ safety/emergence_presenteducti/atural; disate/_aldfives/witefre-mitigation; glant/sfeesoes.doc/2032/Sibbiocates_DOS are	1	NIA	2022 WMP Section 7.3.3.17	Grid Design and System Hardening	System Harder
Pre-Discovery 33	CaPA	Set WMP-06	CalPA_Set WMP-06	8	CwPA_Set WMP-06_OB	Product prove entrytages that describes where and others prove the perform system hardwards and characterized and the 2023 Lie projects that describes 2023 and a register that describes and the state of the 2023 and a register that describes and the state of the 2023 and a register that describes and the state of the 2023 and a register that describes and the state of the 2023 and a register that describes and the state of the 2023 and a register that describes and the state of the 2023 and a register that describes and the 2023 and a register that and the 2023 and a register that describes and the 2023 and a register that the 2023 and register that the 2	Bendat	Holly Wehrman	2/10/2023	3292023	329/2023	tates/zero eta ante en parte de como esta de en ante de como esta de como esta de esta de como esta de la como esta de esta de como esta de la como esta de esta de la como esta de la como esta de esta de la como esta de la como esta de esta de esta de la como esta de esta de es	1	NEA	2023 WMP Section 8.1.2.5	System Hardening	WA
Pre-Discovery 34	CuiPA	Set WMP-08	CaiPA_Set WMP-06	9	CuPA_Set WMP-06_09	Include your analysis that dueschase level and when you all perform specifies having or distribution stratum in 2024. For projection the specific performs and the strate expected start before the 2024 and expected strate strategies and the strategies and the second start and the 2024 and expected strategies and the strategies and the strategies and the strategies and 2024 and an expected strategies and the strategies and the strategies and the strategies and and and and and and and and and and and	Please set WMP-Decomp021 DF California (SG COSMAHD COFF dax" a Set charm, A (refer ranke), and B (refer descriptor) the descriptor) d Set charms (d Set charms) d Set charms) D Set charms) D Set charms) D Set charms (D Set charms) D Set	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	ttgesfleren på omføge åbheljommerføld sådelmangene ansandensk brade gasfalenene des/703/Cahlensies, Ok.10	0	N/A.	2023 WMP Bection 8.1.2.5	System Hardening	NA
he-Discovery 35	CalPA	Set WMP-06	CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	1 complete (10 costs) and (10 costs) complete (10 costs) and (1	Additionally, because this question is associated with the System Herieleving workplan only, this data does not include undergrounding mikaage associated with the Butte Related. Planes see datals on the cost and mikaage brasakosts in attached file "WMP Discovery2022_DR_Califordination, OS-0010Abt/01.dsx.	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	bitos://www.oge.com/oge.global/common/pdfs/ sifety/emergency-preparedination_ disaster/addites/windfrees/hatural_	1	NA	2023 WMP Section 4.3	Proposed Expenditures	System Har
he-Discovery 36	GaPA	Set WMP-06	CaIPA_Set WMP-06	55	Curry, Set War-OI, OIT	Precise provide a preventioner shifting increases and increases provides a prevention of example. To 2012 strength Denotember 31, 1022 , Provide Inputs, Tamparoticity the Manang Pathembor (an example). To 2012 and an attent the sense matrix protegorous denotes project 10 (2014) and 2014	The WMP Observe/2021 CMP Cultification (00-0011444010000F.nk.* 10 Physics 10 Tantier or disk calculation of the source of the Colling Observation (00-00114401000F.mk.* 10 Coll and share all adjustes that an entropy of cultification of the source of the	Holly Wehrman	2/10/2023	3282023	3/29/2023	anoninternes par 2013 CAMessins Tex or Tana Zhenn ans contrast, distributions monotofic and the agrees a second and the distribution and the agrees a second and the distribution and the agrees and the distribution of the distribution and the agrees and the distribution of the distribution and the agrees and the distribution of the distribution and the distribution of the distribution of the distribution and the distribution of the dis	1	NA	8122	Grid Design and System Pardwing	Undergrounding of 5 and/or Eculpment -
re-Discovery 37	CalPA	Set WMP-06	CalPA_Set WMP-06	12	CalPA_Set WMP-06_Q12	Please provide a geodatabase file with a polytine feature for each undergrounding project completed during the period of Junxary 1, 2022 through December 31, 2022. In addition to the spatial location, please provide the following attributes for each project. a) Project ID number or other identifier, matching part (a) of the previous question b) Crock ID () Crock ID ()	See attachment WMP-Discovery0021 DR (24Menocelles ,004-0012Ant/01CONF-pp.* Please note but the data reflected in this GE geospatial file will not match the data set from 011 due to the process time lag between construction completion and being fully mapped in 023.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/odfs/ safety/emergency-preparednecs/natural- disaster/wildlines/wildline-milipation- glan/reference-docs/20/23/Calddyecates_006.30p	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of and/or Equipment
re-Discovery 38	GalPA	Set WMP-06	CaPA_Set WMP-06	13	CuPA_Bet WMP-OIL_013	La Privat consider age.	Name and he shale halow here the specific 20 PCF repertaints packnow where the asked include in the upfills was asked and a the sensiting open connective implications with close of a state of the sense. Upfills and a state of the sense. Subjects of the sense of	Holy Welsman	2/16/2023	3232023	3232023	täys Theme pas anningas Abbahannaninghti satta tämän maganta jarganakansi katad sina fulleminen kina (7023/Californiadas, Ok. 10)	o	NA	2022 WMP Section 7.3.4	Asset Management and	NA

Pre-Discovery 30	CuIPA	Set WMP-06	CalPA_Set WMP-06	14	CalPA_Set WMP-06_Q14	ii: Date of ignition ii: Casse(s) identified by the Asset Failure Analysis Team iv: The type of corrective notification that was linked to the ignition (i.e., the priority level and whether it related to asset management or senattion management.	(1) Yao, Jeans are below. (1) to polytow how how how how how how how how how h	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	bittes //www.eee.com/eee_stabal/common/odf// safety/intergency-presentations/instruct- disastre-index/s hidther mitigation_ glan/reference-docs/2023/CaliAdvocates_006.stg	0	NA	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CaPA	Set WMP-06	CaIPA_Set WMP-06	15	CMPA_Set WMP-06_Q15	Per FOES: Insegments to their insegment California ProS-50220184-171 Quantities 11 Minute 31 Minute 2006 Insegments in barging in 2022 minutes in simplicate disability insegments and all waters in PHTD. The 3 and 2 minute 1, and approximation of the simplex in the simplication of the simplication of the simplication in 2023. The Phones described and angles is the above simplight of PCEE's shalled disabilities inspections in 2024. () Phase describe any diverges it is the above simplight of PCEE's shalled disabilities inspections in 2024. () Phase describe any diverges its the above simplight of PCEE's shalled disabilities inspections in 2024.	a) approprie 2021, FOLDs delated requestions of delathodin sources in big fin annue with informed by wells consequences as provided FOLD's Wells's Delational Final Molds (1, FOLB et al comparies a standing section on excitational end on your to the yours, you for a VED Well Tiss (1) and you will be also as the end of the standing, believe and the Section 8.11 and 10.11	Holy Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.ppe.com/ppe_stbal/common/off/u safety/emergency-presentedness/Johnsol, Saster/wilfins/netfere-mitigation- gian/reference-docs/2023/Calidevocates_006.ibp	0	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA
Pre-Discovery 41	CaiPA	Set WMP-06	CalPA_Set WMP-06	16	CalPA_Set WMP-06_016	Regarding your PEPS cloud modeling appointer. Second Second Media Sec	a) For all quartitions below, POAE indexization device modeling to main the level of parallarity at which a stilly can model the configuration of its electrical assets and de- morphics in marks as and. b) The state of the state o	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.ope.com/ope_skkbal/common/odfi/ safetylemeneperce-encentenaschatural; disater/add/dess.chatdfore-mitigation; glan/reference-docs/2023/Calkdvocates.006.zig	0	NA	PSPS	NA	NA
Pre-Discovery 42	CulPA	Set WMP-06	CaPA_Set WMP-06	17	CalPA_Set WMP-06_017	a) Hare you developed Pablic Salakity Power Shutzif (PSP) nak scores at the circult-segment level? () Hare you developed Pahlic Salakity Power Shutzif (PSP) nak scores at the circult-segment level? () Hare you developed Entranced Powerine Valder Shutzing (PSP) has core at at the circult-segment level? () Hare you developed Entranced Powerine Valder Shutzing (PSP) has core at the circult-segment level? () Hare you developed the circult segments for which you have modeled PSPS or EPSS fick scores. Include the following attributes for each circuit segments: L Circuit Hare E Circuit Hare	e) Yes, This is clash is Sortin E.2.1, Spin E.2.1.3, b) Soc. (3) Plans are "With Outcomp/DI2], DI, Caldwardenik, OM-DDT/R001COMF ap" which is a guidatabase file contenting the critical segments are well. PIMPI risk of Plans are an "With Obscomp/DI2], DI, Caldwardenik, OM-DDT/R001COMF ap" which is a guidatabase file contenting the critical segments of the plans are "With Obscomp/DI2], DI, Caldwardenik, OM-DDT/R001COMF ap" which is a guidatabase file contenting the critical segments of the plans. The plans are "With Obscomp/DI2], DI, Caldwardenik, OM-DDT/R001COMF abc. "With provides the critical segment PIMPI file and and of plans are "With Obscomp/DI2]. DI, Caldwardenik, OM-DDT/R001COMF abc. "With provides the critical segment PIMPI file and and of plans are "With Obscomp/DI2].	Holy Wehrman	2/10/2023	3/29/2023	3/29/2023	tings Lawy an analysis statisticsmoniating within temperature constraints to the classic fundational comparison gashedware dos 2021 Valdenceus, OK ay	2	NA	PSPSIEPSS	NA	NA
1	CalPA	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	which any such data was collected. c) Please confirm that "asset data" in parts a) and b) is geospatial (GIS) data from the operational system of	a) Ad advancement asset data atland in the Wattin Dashbadon Rea Model (NDRM) v3 were estracted from POAE's EDDE system on January 1, 2022, with the 2) adjusted of the hymothese data within was estracted from EDDE On V-Bornary 2, 2022. c) See answere to part a.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	bitos://www.ope.com/ope_gksbal/common/odfs/ iafetvlemergency-preparedness/natural- disaster/wildfires/wildfire-mitgation- glan/reference-docs/2023/Calddworates_007.rig	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CalPA.	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Set WMP-07_02	Insect II root, always state the online of the asset data. Bage 15 of the 15 break invest includes all of components included in the WORM v3. 4 a) Please confirm the data Page 15 of the 15 break invest includes all of components that all out all input in PGLA V5000 v3. 4) in Balane provide may obtained and accounts for the same data on the page in PGLA V5000 v3. 4) in- put the V5000 v3. 4) in the provide the balant data on which nake in the value signature (V3000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) is the V5000 v3. 4) is the V5000 v3. 4) is the V5000 v3. 4) in the V5000 v3. 4) is the	a) The VBMC bothship State (TMDH) of values finalised to approval at the VBMC Ref. Commands: Bearing Committee (RMDDC) in April 13, 2022. (b) The State organ point for the CSM bears are included in the VDMR of but are grouped rist for indiminational fisher in Figure 5 Sub-model Prediction Performance States are paid or 11 or 15. Network document.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ope.com/ope_global/common/adfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdyocates_007.sip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CalPA.	Set WMP-07	CaIPA_Set WMP-07	3	CalPA_Set WMP-07_03	a) Please confirm the date hat the WEDM v4 was finding. If it has not been finated, please provide an estimatedatic on which will be finaled by Please provide correct list of components are used as inputs in vior of the WDRM model. () Please parallel correct list of components of the WDRM model. () there are state the date of POSE asset data used in vior of the WDRM model. () there are used as used in the model, and there are state the date of POSE asset data used in vior of the WDRM model. () there are used as used in the model and other model, and and the model and other model as collected. If Please confirm that "asset data" input c) is geospatial (CIS) data from the operational system of record. If not glease state the origin (of the asset data").	a) The Vittiffe Disolution Risk Model (MORM) with an orbisen finalized. Model release and approach scheduled for Q2 2022. b) The list of adjustment components in the VittoRM with an orbisen finalized at this films. c) The assurd staff for With With was adjusted from PALE's ECOId on January 1, 2022. d) Phases Med The VittoRM was adjusted from PALE's ECOId on January 1, 2022.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ope.com/ope_global/common/adfs/ safetv/energency-preparedness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-dors/2023/Calidvocates_007.pip	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_01	Provide Attachment 2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Ateh01_CONF (PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL attachment is being provided pursuant to the confidentiality declaration "DRUI 1407.003, Confidentiality Declaration pdf". As requested, please see strachment "2023-03-27, PGE, 2023, WMP_R0, Appendix D ACI PG&E-22-16, Autrio1, CONF-ska' attached.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- else.elseenee.el.ener (2023 RED, 002 sie	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
13	CaPA	Set WMP-08	CaIPA_Set WMP-08	1	CaiPA_Set WMP-08_01	through EVAL or in POGE only intending to maintain existing exhibition clearance? In POGE in proceeding on the advancement of exhibition of the induced clearances into workshots, please provide POGE's strategy and methodology for the following: I. Deciding which instead workshot of the enhance of exhibition of the enhances. B. Deciding which instead to form its maintain of enhances of the enhance of the	(1) (PGEE section) the instrum-developed reservation of 20 at the PET (pro C - 0. Bits MS, Agenda E) to 14 bits relative PEA, 3 (There as an existing intervanish to the section of the course of addition counsel and the course) and the course of addition counsel and the course of the course of addition course of addition course). There are higher course is addition course of addition course of addition course of addition course of addition course) and non-transpin course and encourses. The course of addition course of addition course of addition course of addition course) and non-transpin courses are not course of a course and encourses. The course of addition courses of addition course of addition courses of addition courses of addition courses of addition addition of addition addi	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	States (Jacobie and Jacobie and Jacobie Common State). States (Jacobie Common States).	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
ы	CuPA	Set WMP-08	CaPA_Set WMP-08	2	CaPA_Set WMP-08_02	Bade of the hosping in-subjects and enabled the root, we will detected an enable of the same of enable-part program." The same of the sam	a) For the program the use of "Transford regresserts the program transford from [20] to or nee. The Interform Program, which well focus an working down the risk factors for the program the solution of the program. The program the solution of the program transford from the program transfo	Holy Wehman	3/30/2023	4/5/2023	452023	Ng se There an an interface a that Sciences (chi) Mathematica para departments of the science and the science of the SCI Conference of the SCI Conference data for the science of the SCI Conference of the SCI Conference data for the science of the SCI Conference of	ō	NA	82224	Vegatation Management and Inspections	Tree Removal Invertary
15	CuIPA	Set WMP-08	CaIPA_Set WMP-68	3	CaiPA_Set WMP-08_Q3	The is a new transload program for 220 submergl tome the constance of the DM progen. The program is monotonic this they also also also provide provide the provide the provide provide the miniparty protein strain and provide the provide the provide the provide the provide provide also developed by any provide provide the provide the provide the provide the provide the provide the provide the provide the provide the provide the provide the provide also developed by any provide the provide the provide the provide the provide the provide also developed by any provide the pr	(I) On white indigition capabilities have contraved to ender and makers area 2019. With the constanciant of Entereack Wapetation Management (EVM) at the wet of the flap paper expression to be readered on the Wapetation Management (EVM) in the wet of the flap paper expression to the conduction of the Wapetation Management (EVM) is the wet of the flap paper expression to the conduction of the Wapetation Management (EVM) is the wet of the flap paper expression to the conduction of the Wapetation Management (EVM) is the wet of the flap paper expression to the conduction of the Wapetation Management (EVM) is the wet of the flap paper expression flap paper expression flap paper expression flap paper expression (EVM) is the wet of the flap paper expression (EVM) is the wet of the flap paper expression (EVM) is the wet of the flap paper expression (EVM) is the wet of the flap paper expression (EVM) is the wet of the conduction (EVM) is the wet of the flap paper expression (EVM) is the wet of the flap paper expression (EVM) is the wet of the conduction (EVM) is the expression (EVM) is the wet of the conduction (EVM) is the wet of the conduction (EVM) is the expression (EVM) is the expression of the conduction (EVM	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	Mys/Jews pp. an/yw. Waki/annon/ph/ alacheragene.areacheracherach danse/alacheracheracheracheracheracheracheracher	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitgations

16	CaPA	Set WMP-08	CuIPA_Set WMP-08	4	CaPA_Set WAP-64_O4	In particular the second secon	It limits the The ant VMDB programs. The Fronts The Streptistics (T) programs have been detected bislaming the constance of DMI in 2022. To 4 this programs in Table 2024 within the constance and the transmission of the transmi	Holy Welvman	33932923	452023	452023	tans / new an annual a distributionmosteri Martin / measure and an annual annual distribution and a statistic a single tan distribution and a statistic a distribution and a fill and a statistic / a distribution and a fill a distribution of the statistic of the statistic and a statistic of the s	0	NA	82225	Vegetation Management and Inspections	Found The Impaction
17	CalPA.	Set WMP-08	CalPA_Set WMP-08	5	CaiPA_Set WMP-08_05	PAEE status or j. 519 of to NMP. PAEE is vectorating or VM Program starting in 2023. Based or recent data and annylois, he tilsk induction of the EMP Program is task the first induction from the EPRB program. Ihat was introduced in 2021 & j. Planas factoria has advanterationed and an advantaged that affords that the risk induction of the EMM (b) Planas provide any advantace induced and advantaged and advantaged and advantaged and advantaged advantaged and advantaged advantag	The programmed provide provide a start of a start of the	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/epe_plobal/common/pdf// safety/emergency-respondency/hatural- disater/webfes-wheffer-withigtation- plin/reference-docs/2003/Calddvocates_008.zig	0	NA	8234	Vegetation Management and Inspections	Fall-In Miligation
18	CaIPA	Set WMP-08	CalPA_Set WMP-08	6	CaPA_Set WMP-06_O6	PALE datase are 5.50 of the NMP Antibious Development Million Section and PO and DCD will also help to mitigate risk prevadually presented to 50 M and and 2.50 M and	(a) the "Profiles In Partici Volge Detection." (b) Yes, "Profiles In Partici Volge Detection." (c) Yes, "Profiles In Partici Volge Detection	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	hans Peren an am long, shakalan mashadid antar hanan gang ang ang ang ang ang antar hang ang ang ang ang ang ang ang hang ang ang ang ang ang ang ang ang ang hang ang ang ang ang ang ang ang ang hang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	٥	NĂ	8234	Vegetation Management and Inspections	Fall-In Mögation
19	CalPA	Set WMP-08	CaiPA_Set WMP-08	7	CaiPA_Set WMP-08_07	Corp. 3-14-16 ePC45 WMP, PC44 EAdes to spontane independents in the of three groups. One 2 Adaption Tripetidae and enteriorizing program where we consolitation (and permet- tion) and the entering program and the experiments of the entering maintents. ¹ , for the triange Corp.2 and program, passe gas be criteria by whet PC44 efficience but it all program the entering on the program and the triange of the entering of the entering (b) this Corp. (b) and (b) and (b) this Corp. (b) and (b) and (b) and (b) and (b) and (b) and (c) and (b) and (c) and (b) and (c) and (b) and (c) and (b)	na de la construcción e construction de la construcción de la Construcción de la construcción de la constru	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/pae_kbba/commons/adi/y salahi/www.ene.atrasindensi/shituki, diastar/addfees/windfe.em/appron. gian/reference.dos:7003/Cildebocates_00k.in	0	NA	7.2.3	Wedfire Miligation Strategy Development	Interim Misgation Initiatives
20	CalPA	Set WMP-08	CaiPA_Set WMP-08	8	CaiPA_Set WMP-08_Q8	On pp. 314-316 of PGAE's WHP, PGAE' divises its operational mitigations into four different graps, Group 2 includes "inspections and maintenance aprograms where we exercised compliance enclosed and maintenance aprograms where we exercised compliance enclosed and and and approximate the technologies so that we no longer need to exceed compliance arguments." The association of the following Group 2 mitigations, places attale whether PGAE Intendentiated the distance approximation of the interface parameters and the interface PGAE Interdictions that the distance approximation operation of the interface parameters and the interface parameters."	At this time POLE does not intend to discontrue any of the programshiftables links in Charg 2 millipation. The programshiftables are designed and implemented to protons of the proton that may be expand to withit out that closed to managed through the centre programs pareing the implementation of proton Realises engliquies. In the task, the programshiftables that each cored to managed through the centre programs pareing the implementation of proton Realises engliquies. In the task, the programshiftables that each core for an engine through the centre of complement in the second complement. PLAE may determine to the pro-	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/spe.skba/common/pdf/ al.fm/www.man.grapsachessi.chintuna), al.fm/www.man.grapsachessi.chintuna), al.ma/www.a-doc/7033/calaborates, (081 sp	0	NA	7.2.3	Welfre Milgation Strategy Development	Interim Mitigation Initiatives
21	CalPA	Set WMP-08	CaiPA_Set WMP-08	9	CaiPA_Set WMP-08_Q9	Table 34-14 POLETs WIT Tagelsts, p. 260, states the POLE with more approximately 60,000 trees identified from the layesy EM program through the end 02.020 tries (2000 trees in POLE 2000 trees). The POLE 2000 trees is the POLE 2000 trees is the POLE 2000 trees in POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the POLE 2000 trees) and the POLE 2000 trees (2000 trees) and the POLE 2000 trees) and the	a) Yes, the BX trees come from the group of approximately 3BX EVM trees immaining. We plan to work down the sele associated with the 3BK these starting with 15K trees and 20X and 25K and 25K within install. BICK these sharting worked through 20XS the selected and the select tree starting with 15K trees and 25K and	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.oge.com/gos_skbal/common/pdf// safety/emergency-preparedness/natural- disaster/whiles-whiles-emilipation, plan/reference-docs/20/3/Caldovocates_008.sig	0	NIA.	82224	Vegetation Management and Inspections	Tree Removal Intertory
22	CalPA	Set WMP-08	CalPA_Set WMP-08	10	CalPA_Set WMP-08_Q10			Holly Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildlives/wildfire-mitigation-	0	NIA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
23	CaiPA	Set WMP-08	CaIPA_Set WMP-08	11	CalPA_Set WMP-08_Q11	or base the float detailed (1) and (1) and (1) are placed to be of the float data there has each of hours 2002, 2002. The set of A (1) and (2) and (1) are placed, inside the PGC are all order (1) and (1) are inside of hours (1) (2) and Table 5.2, (1) and (2) are placed, inside the PGC that as that of 1.1111 order miles of membershall be membershall and (2) are placed by the	Increase with will also be interfaced to a bases to a during the part of the part of the transfer orders of the parts buffer (in p. 1054 of the other DMA and on of worthers the measurement of the transfer order of the parts buffer (in p. 1054 of the other DMA and on others the measurement of the transfer order) and the buffer (in parts buffer of the parts (in p. 1054 of the other DMA and other others and the parts buffer of the DMA and the buffer (in parts buffer of the parts bu	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	plan/reference-docs72037Calkdvecates_008.itc https://www.pge.com/gge_global/common/pdfi/ aafetylemargency-preparedness/inatural- dicaster/widfires/widfire-mitigation- glan/reference-docs72037Calkdvecates_008.itg	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 614, PO&E* VM Targets, states that "Each of the 3 programs (Routine Datritudion, Routine Transmission and Pice Clearing) must achieve a 55% casibly writerfaction audit results pass rate." Please describe the actions PO&E will take auring the 2023-2025 period if a program does not achieve a 95% pass rate on quality writeration audits.	Should a program full below a 65% 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.pge.com/oge_global/common/pdfs/ safety/emargency-preparedness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-dos:?023/Cal4dyocates: 008.zio	0	N/A.	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	CalPA	Set WMP-08	CalPA_Set WMP-08	13	CelPA_Set WMP-08_Q13	Table 3-61-10 (supplicitud transported DV Program, table the following sold pass reachs for 2022 VM event Debutcher 11 37. Transmission 4 2-37. Transmission 4 2-37. Transmission 5 2-37. Transmission	In represent autory services have been excluded or 2023, densing for yourse religition lowed MM work product incorptual and initial intelligition. Oase definitions of accidence incorrectly employed and comparison provided in tegrity 2023 audits. In provide autory research have been excluded on exploration provides and provide the outer VM work product incorptual and instantion. Case definition of accidence were established and communicated encores MM works provided in the outer VM works provide the outer VM works provided in the provide and provides and provide and accidence were established and international encores the VM regraduation provides and provide	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	Bannenenes akkrauska kannenesen och po https://www.pte.com/ppg_gbbb//common/pdf/y/ safety/mempence-stepresentesis/hatural- disate/widensendersentesis-ahtural- gban/reference-docs/2023/Calddvocates_008.np	0	NIA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CalPA	Set WMP-08	CaIPA_Set WMP-08	54	CalPA_Set WMP-08_Q14	Regarding the "Distribution Second Patrol" described in section 8.2.2.2.2 of PG&E's WMP, PG&E states: "PG&E has implemented a plan to complete the identified dead/dying tree work within 180 days for HFTD areas and within	a) To ensure that deadloging these work is compared with 150 days in HFTD and 356 days in non-HFTD PCAE VM has developed a process to report and in Daily Character phoneses and therein System (Section 2000) and the section 2000 and the s	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	https://www.ppe.com/ppe_slobal/common/jedfs/ auferyl/mempenc_stream/dess/batural- disater/white-milding-milding-milding-milding- gian/ful-mence-docs/2003/Cabdoweates_008.stp	0	NA	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	CalPA	Set WMP-08	CaIPA_Set WMP-08	15	CalPA_Set WMP-08_Q15	Regarding the "Unknownik Space Inspection" devortible of a section 2.2.3.1 of PGLEV VMPP, PGLE states: Lincharum milital and another and prover PGLE from scalinging to phonore defaultial aspects and the phonore of the phonore of the phonore of the phonore phonore and phonore and phonore and phonore of the phonore PGLEV phonore in concerning afferential aspection in the phonore of the phonore of the phonore of the phonore of the phonore bardine of the phonore of the phonore of the phonore of the phonore bardware related assess in order to achieve the regress possible defaulties space and the phonore of the phonore bardware related assess in order to achieve the regress possible defaulties space	c) Then defined approximate dend of the yorking property, observable to lack the instances in the data of the definition to refer and one of the definition of the definiti	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_gbbai/common/pdfs/ safety/entergency-opergaredress/natural: dicater/wildfires/widfire-mitigation. glan/reference-doss/2023/Calidvocates_008.zig	0	NA	8223.1	Vegetation Management and Inspections	Defensible Space Inspection

28	CuPA	Set WMP-08	CalPA_Set WMP-08	16	CuIPA_Set WMP-08_Q16	Regarding Wood and Blank Management' described in section 5.2.3.2 of PGAE's VMPP. PGAE states: "Object and in one are rearrowed of the based on even or performance." PGAE for data the Wood Management is a performance of the state of the performance of the pe	c) PTORE studies is used as is used as is based on the production of the source data, severe efficience in the production of the produc	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	tana Taran an amin'ny distrikumanin'ny Mananangana anananana ananana Jana (a distrikumani ananana) ananana distrikumani anananana (bitana ananana distrikumani anananana (bitana	٥	NĂ	8232	Vegetation Management and Inspections	Wood and Slash Management
29	CaiPA	Set WMP-08	CalPA_Set WMP-08	17	CalPA_Set WMP-08_Q17	Regarding "High-Risk Species" described in section 82.35 of POAE's WARP, POAE's states. "There are no provering standards for high-risk species." a) Data "POAE" parts above the provering standards for high-risk species." a) Data "POAE" parts and a standards for high-risk species." a) I the answer to part (a) is no, please explain why not."	c) For frames and faculter Pland. PRIEM data meric controlly have statebased sequencities to high-hit acquires indicated and the plane statebased regiment. These statebased regiments regimes have transported engineers in the interplane indicated and the plane statebased regiment. These statebased regiments indicated acquires statebased acquires attributer was controlled and the interplane indicated acquires attributers attributer attributers attrb	Holy Wehrman	3/30/2023	4/5/2023	4/5/2023	bttas://www.ope.com/ege_sbbbal/common/odfs/ safety/emergency-proparedness/hatural- disate/widdfess/widfe-widfe- plan/reference-docs/2023/Cal4dvocates_028.zip	0	NA	8236	Vegetation Management and Inspections	High-Risk Species
30	CalPA	Set WMP-08	CaIPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	POBE's WMIP-failtes, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2023-2025. Please explain why POBE has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management team has aligned on setting target pass rates at 88% for Faid Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Patrol 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-preparedness/hatural- disaster/wildfires/wildfire-mitigation-	0	NIA	8252	Vegetation Management and Inspections	Quality Control
31	CuPA	Set WMP-08	CalPA_Set WMP-08	19	CuIPA_Set WMP-08_Q19	Table 3-13, Priorly 19/bitly 2 and Societ Potes Trees Categoristic By Age, Hows 209 priority 1 or 2 trees that Preses prioritis catella with the Molecular Society Control (Control (C	The data for sign Proprint and Provide State of the State of the Product State of the State of t	Holy Wehman	3/30/2023	4/5/2023	4/5/2023	permenence lectrol (Laborate China Stand Jawa an onlyng, Balahommolath) althol waren gerandu kultural Esand Jawa Saka Saka Saka Balah Jawa Katha Saka Jaka Katha Jawa Katha Saka Jaka	1	NA	828	Vegetation Management and Inspections	Open Work Orders
32	CuPA	Set WMP-09	CalPA_Set WMP-00	1	CwPA_SetWMP-08_Q1	P. 13 of POLE's WIP sales. "We have completed on-this programs and removed some lass impactful targets from the 2023 (WIP and the 2023 (WIP) and the same target in part (p), phase explain how POLE determined that the target was "tess impactful."	At the set that a sound is bracking and a solution of the brack that is bracked as the set of the solution is a sound in dual at the text. If the transmitter is a sound is the brack the brack the brack the set of the solution is a solution is and the set of the solution is a solution is a solution in the set of the solution is a soluti	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	tigs//www.ga.com/gas_abilitionmon/abily ability/company and an and ability ability ability/company ability ability ability ability ability ability/company ability ability ability ability ability ability ability ability ability ability ability ability ability ability abi	0	NA	1	Executive Summary & Overview	NA
33	CuttA	Set WMP-09	CaIPA_Set WMP-09	2	CuPA_Set WMP-08_02	P. 107 of FOLE's WIP takes, "nonsave tampendanes can cause electro supprent to age more gubby which elif crosses the hone's from the flow of a start inplements. Higher tampendanes may cause explorate to the VIP takes the more takes the start inplements. The start takes a recipated from ring tampendanes? WIP takes points FOLE (takes to register the honesave risk of easer takes a recipated from ring tampendanes? WIP takes points FOLE (takes to register the 2023-2025 WIP period in mitigate the increased risk of easer takes entropiest from ring tampendanes?	PAEL notes that the scenario is not been 2023/2021 WHD as a growt athousands notes the scenario of a main the scenario is provide inprovement on the scenario is a scenari	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	tana (new ana amin'ny distributional and a ana amin'ny distributional amin'ny distributional distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional Amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributional amin'ny distributiona	0	NA	5342	Overdeer of the Sanice Territory	Clinete Charge Personane and Tracks
34	CaFA	Set WMP-09	CalPA_Set WMP-00	3	CaiPA_Set WMP-09_03	P. Star of PGAC's NMP states: Star of PGAC's NMP states: Detection have NMRPs AMC Convex. ("program.) Through not assessment particle with detection that assessment particle with detection and an exception of the exception of the AM detection on an exception of the AM detection and the AM detection of the AM detection on an exception of the AM detection and particle with detection of the AM detection of a star of the AM detection of the AM detection and particle assessment the AM detection and an exception and an exception of the AM detection of the AM detection of the AM detection of the AM det AM detection of the AM detection and the AM detection of the AM detection of the AM detection of the AM detection and the AM detection of the AM detection of the AM detection of the AM detection of the AM detection and the AM detection of the AM detection of the AM detection of the AM detection of the AM detection of the AM detection and the AM detection of	• Is the topic low spice, as port-balance despectivation is enclosed participation in the processing of the topic low port low port of topic low port low port of topic low p	Holy Wehman	4/4/2023	4/7/2023	477/2023	hans farey ap confere shift formation (c) white events of the same of the same data in fall of the same of the same start for a same of the same of the same start for a same of the same of the same same of the same of the same of the same same of the same of the same of the same of the same same of the same of the same of the same of the same same of the same of t	1	NĂ	8342	Strational Awareness and Forecasting	Ignition Detection Systems
35	CulfA	Set WMP-09	CaIPA_Set WMP-00	4	CaiPA_Set WMP-09_04	P. 114 of POLES MMP states. "The results of the 1998 Consequence Model are then calibrated to POLE's and a support of POLE's MMP, explicit how the models of the 1999 Consequence Model are calibrated to the Model".	PackEr (PB) MANF Tak Done Andexa andler, makaller, mell andre an opprente. The contribution of the compresents and an a statul MANF Tak Done PBIE. The State (PA) MANF Tak Done Andexa andler, makaller, mell and andre and presents and prese	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	tana Jawa ata ang kang distang ang kang ang kang dista	3	NĂ	6223	Pask Methodology and Assessment	Risk and Risk Components Calculation
36	CaFA	Set WMP-09	CalPA_Set WMP-00	5	CuPA_Set WMP-00_Q5	If the of MEMA SME decisions through C. Allow-Scales instruments are sensitive of PAES WITH Care (), the sensitive of the se	 by the new hand a dott these are applied to all components within a grouping. Grouping a set of components is based on the biblioming considerations: b) Direct Anald Response of the term is the set of the	Holly Wehrman	4/4/2023	4/7/2023	47/2023	time: //www.ep.com/eps.gtobs//common.fat/cr addres/energence.presentations/hatecri. Baster/wilfers/schifte-anitation- gian/inference-docs/2011/c4Advectes.000.ep	0	NA	6.2.2.1	Risk Methodology and Assessment	Rak and Rak Components Calculation

37	CalPA	Set WMP-00	CalPA_Set WMP-09	6	CalPA_Set WMP-09_Q6	$P=101 + 70.2425 \times NMP atdas, "top-ink areas are allowed as the wave corresponding to those 100, 140 m m m m m m m m m m m m m m m m m m m$	a) Yee, by spee 20th provediar POAE manus the 80th through 100th parcentiles, i.e., the linguistic parties of nak scores, and the speed of the sp	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safetylemergence-separadness/natural; dicaster/wildfess/wildfre-mitigation; glan/reference-docs/2023/Calkdwocates.009.zip	0	NA	64.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CalPA.	Set WMP-00	CalPA_Set WMP-00	7	CalPA_Set WMP-09_07	P. 75 of PAGE: VMAP states, "We created a species-specific sites index model for PGAE two health and enerality." exemplay: a) What is PGAE's species-specific stress index model for tree health and mortally? () How does PGAE's is a species-specific brease index model for tree health and mortally? c) Please discribe the data species specific brease index model for tree health and mortally? () Please discribe the callad a type in model.	6.1 A general-specific them indem model for the hulf and model/general set information related to temperature, precipitation, execution-precipitation, and other environmental functional control of the environmental model or execution to model. (In the environmental model or execution to model the information in a revealer. (Field as ill precipitation) and the environmental model is executed the information in the environmental model. (In the environmental model or executed the information in a revealer. (Field as ill precipitation) and the environmental model is executed to information in the environmental model. (In the environmental model is executed the information in the environmental model is executed to information in the environme	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ isfotv/emergency-areaaredresi/hatural- disater/widfins/hwidfire-mitipation. plan/reference-doss/2023/Cabdwocates-009.zip	0	NA	4.4	Overview of WMP	Risk-Informed Framework
40	CuiPA	Set WMP-09	CaIPA_Set WMP-00	9	CaiPA_Set WMP-09_09	B SSM of POAEs, NMP values. "The primary larget for according pathole is VFTD and VFTRA but descriptions and additional areas are included in appropriately address sequencing resource relation." <i>B ST assass.</i> , "Springer 2023; POAE' will be also relative of APC, the we committed to dring in Ref. VGAE (2023). Its bitting's years adjust to Societ Primary and the sequence of the APC and the sequence of the sequence of the sequence parameter splits and Referencial. In INDE (2024) and Ref. Status and relations of the sequence of the sequence of the APC APC and APC and applications and applications of the set in set of the sequence of the security of In IOEE parameter on the set relation in a with second pinchis in 2023 thes were origined to 2023? Please explain your arrayse.	(a) PDEF intervention of the cased on the exception to reacceed to intervention to intervention (b) and point of the cased of the ca	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/gge_gbbal/common/gdfu/ safetr/energence_preparedess/safetra/ distor/widfree/midfree_mitigation- gian/reference_docs/2023/Calkdwootes_092.pg	0	NDA.	82222	Vegetation Management and Inspections	Distribution Second Patrol
41	CuiPA	Set WMP-09	CalPA_Set WMP-00	10	CalPA_Set WMP-09_Q10	B John of Yoldan, Walife Velates, "to July 2021; PCUE lawshind a multi-para program to undergrand 10,000 distribution count mices in sign welfor in we wave." B Silon to Bu July 2021 and the majorized program (to the PCUE performed any source of 10,000 distributions whethere is private access of 10,000 distributions and access of 10,000 distribution wave." B Silon to Bu July 2021 and 10,000 distribution of the source of 10,000 distribution of 10 distribution of 10,000 distribution of 10,000 distribution of 10 distribution of 10,000 distribution of 10,000 distribution of 10,000 distribution of 10,000 distribution of 10 distribution of 10,000 distribution o	The same alives rythms registricits was been identified. If the controlleration which is compliance analysis, we was through and Mangelance a	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	httis://www.opc.com/coc_ptobal/common/adu/ adda/www.com/coc_ptobal/common/adu/ distor/wildfors/wildfor-miliption. gian/reference-doc/2023/Calkebooates.092.np	2	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
42	CalPA	Set WMP-09	CalPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 880 of PO&ES WMP states, "on average, it bakes 1.55 UG install miles to replace 1 OH mile. However, at times, this multiplier can be 2.3 times greater." Does PO&E's target of 10,000 miles of undergrounding refer to the number of OH circuit-miles to be moved underground, or the number of underground incircuit-miles to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation- nia/reference-thes/2003/Calidonrates.009 in	0	NIA	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 20257 b) Please provide workpapers to support your answer to part (a).	IPGEE did not provide a forsest and per viced minis for undergrounding projects completed specificatily in the second lard 2005 in to WMP. However, PGEE did provide a target wire call (role) are viced undergrounding projects chronyol ar 220 GIC Perey Part A. 11-86-2011 (IMAGE OF TABLE 4-11) SYSTEM HARCEMANL INDERGROUND. PROES ORIGINAL AND ASSISTEED A VERAGE LART COST FORECASTing (IMALLIONS) ID PGEE's wire constant is target vised and and an strategic in motica wire target in the fair at based on a specific calculation.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ope.com/ope_slobal/common/odfs/ safety/emergency-preparedness/natural- disacter/wildfree/wildfree-mitigation- nan/reference-dncs/2023/CaldMonrates_009 in	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CalPA	Set WMP-00	CalPA_Set WMP-00	13	CalPA_Set WMP-00_Q13	a) What is PCAE's forecast RRE for undergrounding compilated is the easond half of 2025? b) Please provide workpapers to support your answers to part (a).	a POLE can be broad an PSE to condeprending proficial particle later to be completed quotified in the second of 42 cm 20 cm 100 PSE and 20 cm 20	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ppc.com/epe_shbal/common/off// safety/wmmrepro-science/scis/natural; disaster/wildfires/wildfire-mitigation; plan/reference-docs/2003/Caldebocater_009.sig	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
45	CalPA	Set WMP-09	CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	 a) What is PG&E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025? b) Please provide workpapers to support your answer to part (a). 	a) POEE does not forecast codits per circuit-mile for convered constactor projects in its WMP. However, POEE did provide a unit cost of \$1.678 million per mile for overhead hardwring in 2025 in its 2023 OR (J. 4.2-64-021, Brihller POEE-4, Workpaper 4-28, line 18). b) Passes see antimetrem VMM-POiscowor2023 OR, Guid-Accessio, 900-00144601 (JRI for the requested information.	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-mitgation- disaster/wildfires/wildfire-mitgation-	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-00	15	CalPA_Set WMP-09_Q15	a) What is PO&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). Question 19	a) PO&E does not forecast an RSE for owned conductor system hardwring for the second half of 2025 in to WMP. However, in the 2023 GRC, PO&E provided an RSE of 5 is in 2525 for ownhead system hardwring (J. 21-64.021, Embit PG&E-1, Onaptir 3, p. 34, Table 3-3). b) Plasses see atticment? WMP-Succesyst2, DR, CulvAnceast, 200, 403140401 Start for the requested information.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disater/wildfires/wildfire-mitigation- disater/wildfires/wildfire-mitigation-	0	NIA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CuiPA	Set WMP-09	CalPA_Set WMP-09	16	CalPA_Set WMP-69_Q16	b) Circuit ID number c) Circuit Segment nume d) VIDBM v3 risk score e) Feasibility lattor f) WFE score as defined on p. 969 of PQ&E's WMP	Press as at darknest VMP-Dacenzy2021 (PK_LukAncelas 1,000-2016/40101 (COMF Alar for the regulated information from data request Calibocoles PCIE- 2020/WAP (A), earlier X: proposal settingent for provide under service provide (COMF 4/3) (COMF	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	Enterference and complete and a second se	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildfire Milipation Strategy
63	TURN	001	TURN_001	1	TURK_001_01	 Because of the second second second second second provides and provide	 No. POLE: 2023-2025 WWP does not provide a comparison of the REEs for untergrounding compared to the REEs of alternative mitigations. However, the momentation of the REEs for untergrounding compared to the REEs of alternative mitigations. However, the momentation of the REEs for untergrounding compared to the REEs for untergrounding compared to the REEs and the compared for the REEs for the regression of the REEs for untergrounding compared to the REEs for the RES for the REEs for the REEs for	Tom Long	44/2023	47/2023	4772023	tana Proma ata ana bara daka kumana kuta dakate kuta ana ata ana kuta kuta kuta ata dakate kuta kuta ata ang ata kuta kuta ata ata kuta kuta ata ata ata ata ata ata ata ata ata	1	NA	Appendix D	Areas for Contraad Improvement	ACI POLE 22:34 - Revise Process of Francisco Welfre displaces
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CalAdvocates-PG&E-2023WIMP-06-007, which PG&E has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-0001Actr01CDNF.xtsx" for the requested information	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/oge_global/common/odfs/ safety/emargency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.sip	1	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_CR_TLRN_022-0002Aut/01OUF-Attac" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	bito://www.pae.com/gee_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfree/widdfre-mitgation. 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-2023WMP-06-009, which PG&E has labeled as confidential.	The attachment to Cul4dwoates-PO&E-2022WNRP-06-000 was identical to the attachment provided for Cul4dwoates-PO&E-2022WNRP-06-008, 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.ppe.com/ppe_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/TURN_002.vip	0	NIA	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 Lindergrounding Workplain referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labeled the Workplain confidential.	Passie see "WMP-Discovery2023_DR_TURN_002-00544/ct01_CONF-star" 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-oreparethess/natural- disaster/wildfies/wildfirs-mitigation- plan/reference-docs/2023/TURN 002.iie	1	Yes	Appendix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	QEIS	001	OEIS_001	1	OEI8_001_Q1	Regarding PG&E's Tree Assessment Tool (TAT) Considering PG&E has discontinued bs Enhanced Vegetation Management (EVM) program: a. How is PG&E using and planning to use its TAT? b. What impection programs, f any, isode in Section 8.2.2 will use the TAT? c. If PG&E is not use its PAT. Twit what discontinued bs use?	a) The 124 mas developed for the CM program. The KT and win to longer be utilized as the EVM program concluded at the end of 2022. There are no current plans to utilize KT as to approxime field in descrine 8.2 of the 2023-2025 VMP plan to states the TM TA at this fire. Planes see the response to part (a) of the specific program. Bits of a descrine 8.2 of the 2023-2025 VMP plan to states the TM TA at this fire. Planes see the response to part (a) of the specific program. Bits of a descrine 8.2 of the 2023-2025 VMP plan to states the TM TA at this fire. Planes see the response to part (a) of the specific print plant (b) with the Average index States in the MCM (A) so 300 ten fit assement standard per our field conditions and the condition states in the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our field conditions and the MCM (A) so 300 ten fit assement standard per our fit additional tenders and tende	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pap.com/coge_global/common/pdfs/ safetv/emergence_preparedness/hatural: disaster/wildfres/widfire-mitigation- plan/reference-docs/2023/DEIS_001_xip	0	NIA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
						AN IN A NORMAL REASONABLE OF TAXA. WAN THE IS DECOMPOSED IN 1997	I I MITAAN UNK UIDANNAI UNKA										

70	CEIS	601	0EI8_001	2	066_001_02		 a) the accommodation is any appealed the POLE is then upper of the species flow by the second poly of the second poly of the second poly of the species of the	Colin Lang	45/2023	4/10/2023	4/10/2023	tana / Anara ata ano bay, doka lokanowo kiti a adalah manana a adalah kiti kata ata giana / adalah kiti kata ata ata ata / kiti kata ata ata (2011/015, 00 ata	0	NA	823.8	Vegetation Management and Inspections	High-Rick Episcone
71	0618	601	0EIS_001	3	068,001,03	a Description for convert tistics of abalignment for the plot reas, PORE Areas of Converse (I/CC), and Trajkoport place (I/C) and Trajkoport place). The plot reas of the plot real plot reason of the plot rea	a) for angine ACC, facing 500 with seven state lates that TMC with seven of the foreign protein tables (Lensen 2 (Foreign 2)). The seven is the seven state is a seven of the foreign 2) and the seven is the seve	CoinLang	457023	4/10/2023	4/10/2023	National Anna and Anna Anna Anna Anna Anna Anna	3	NA	82225	Vegetation Management and Inspections	Possed Tree Impectore
72	QEIS	001	OEIS_001	4	OEIS_001_04	Regarding POLISEs Trans Removal Intentiony On page, 528, POLISE states that is will "nemoval or in-trapact treas as Then closed POLISE in Clocks whither at these should be 1) aimply ablated based on the existing risk assessment or 2) re-respectival assessments for the parameters. The should be the existing resonance based on the thermal transmission of the parameters for the parameters of the parameters of the parameters for the parameters.	a) (1) These the havestray with TAT small of Abard will adult based on the eaking risk assessment. (2) These the havestray with TAT small of Abard will adult based on the eaking risk assessment that the state of the the theory of theory of the theory of theory of the theory of theory of the theory of theory of the theory of theory of the theory of theory of the theory of theory of the theory of the the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergence.researchess.(natural: disaster/wildlives/wildle-e-milgation: plan/reference-docs/2023/DBIS_001.ibp	0	NA	82224	Vegetation Management and Inspections	Tree Removal Invertory
73	CEIS	601	OEIS_001	5	QEIS_001_05	Loboc minute ingression segments Infinition on PRPC 4201 defensible space clearance. II. Impade watercourses and drainages. Ic. Conflict with property covering interests. V. Otherwise create a hazard.	A) Use well detect committenes to manage wood generated by Extercal Vegetabation Management (EVM) the work for calcinetes who requested the service. (IVM) well detected the service and the service and the service and the service and parameter for a service well as service. (IVM) well detected the service and the service and the service and the service and parameter for the service well as service and the s	Colin Lang	45/2023	4/10/2023	4/10/2023	Nito: / News. ope. Schr/gee	1	NIA.	8232	Vegetation Management and Inspections	Wood and Slash Management
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Regarding Enhanced Classenances On page 537, POAE says 1 "complete with Appendix E of GO 56," then goes on to describe the recommended mitation leakances as forth in Appendix E of GO 56. a. In the HFTD, does POAE obtain the recommended classenases where practicable? b. If (a) does not describe how POAE implements the recommended, "strenged" relenced "classenaes, clarify how POAE	a. The relation desirate a firm of each de Entered Vegetation Management to 15 ford an recommended in Appendix of 0.000 KE Robule maintenance of previously disease EMM appendix to 25 kets, fourther maintenance of a contraction is propriode 2.3 years of clearance. b. Roburn maintenance detects an inspector to prescribe 2.3 years of clearance which allows the impector to account for the species, location, and order conditions that divide growth.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-preparedress/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8233	Vegetation Management and Inspections	Clearance
75	ces	601	QE8_001	7	068_001_07	 Bernscher Massenzeicher immersanzen auf der ihn Angehandt 24 (20 Seit) Bernscher Massenzeicher Instrument zur der ihn Angehandt 24 (20 Seit) Film Glassen Anderscher Hannen Problektigen um einerstruckeit, Warbergel Angehänger Angehänger	The wagated information is provided in the Solewing fory documents. * WAR-Documey/2023, DR, CHEI, GH-0007/AntiCoCOMF part * WAR-Documey/2023, DR, CHEI, GH-0007/AntiCoCOMF part * WAR-Documey/2023, DR, CHEI, GH-0007/AntiCoCOMF part * WAR-Documey/2023, DR, CHEI, GH-0007/AntiCoCOMF part	CoinLang	457023	4/10/2023	410/2023	gan hakarana dan 2013/115 00 ag tana fakarana dan 2013/115 00 ag tana fakarana dan akarana dan baharana adar karana dan 2013/115 00 ag	4	864	Appandix B	Bugering Douriertation for Rak Methodology and Assessment Dathelions	Detailed Model Documentation
77	QEIS	001	OEIS_001	9	CEIS_001_00	Regarding Profetials Lovel Reak Analysis and Palls Special Efficiency. Interpreting Profetials Lovel Reak Analysis and Palls Special Efficiency. The Analysis Interpreting Proceedings and Palls Special Profetiation Profetiation Proceedings and Palls Palls Reak Analysis and Palls Palls Palls Profetiation Profetia	a) basic on WHITEN Dechators Test Model, which is based in other anyments, cruck segments are appropriate to the interpret and the interpret of the inter	Colin Larg	45/2323	4/10/2023	4/10/2023	Millo://www.ops.com/spe_stobal/common/adit/ added/common/adit/ disater/widficer/widfice.millprion. plan/widrence.doc/2021/015.001.6p	2	NA	7.14.1	Wildfire Mitgation Strategy Development	Identifying and Eveluating Mitigation
78	OEIS	001	OEIS_001	10	OEIS_001_Q10	Regarding Cost-Bandt within and Ownal Decision-Making Firemenck a. If projects are justified based on a multi-altitude value function(socia basis, what breahold or hurdle is used? b. How is the chance that a project exceeds the threahold computed? c. If projects are justified based on a multi-altitude value function(socia basis, what threahold or hurdle is used?	a) We do not here a specific threaded to justify projects. By Where a doth classifies a specific threaded to security melopations. PGAE prioritizes higher MA/Ficost locations for executing projects. We also develop risk bydown curves and implement projects at the higher and of the curve. The higher and of the curve expressers the higher MA/Ficost values. () of adsocribed in response to subject a) is one to the was a specific interaction of curve fragments the higher MA/Ficost values.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/odfs/ safety/energency-pregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/0PS_001.vip	0	NA	7.14.2	Widfre Mitigation Strategy Development	Mitigation Initiative Prioritization
79	QEIS	001	OEIS_001	11	QEIS_001_Q11	Regarding POAE's Response to ACI POAE-22-10 POAE documents to ACI POAE-22-10 POAE documents and the second	The watter definition report one encoded by 1 the party Programs. Programs provided watte b add corp of the sport and anisotation of the finishest term becomes. Therefore, we are dependent provide balance (balance) and the sport of the sport of the sport of the sport of the programs and the programs balance and the provide balance to data the shaft report. This was the same process we used to data the report from Programs. Balance, we are also data the provide balance to data the data the port. This was the same process we used to data the report from Programs. Balance, we can also data the report from page are provided balance. The line balance control of Programs and the report from page are provided balance.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.epe.com/eee_stobal/common/odfs/ safety/emergence-preparedness/natural; disaster/wildfree/wildfre-mitgation; plan/reference-docs/2023/0EIS_001.sp	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-2210 Justification of Weather Station Network Density
81	QEIS	001	OEIS_001	13	OEI8_001_Q13	PCASE suaras intel "Adding domina to the distance Col" Hos Impectant address that we impection to troughly 20 to 25 points per diry, which is slower than both the start-during tourish impection as well as the image capture ranks for both forme-only and hillicopter-only" (page 2020). a. Provide the cally impection ranks for startal-atom ground inspections, drone-only image capture, and helicopter-	This is included a visit of the said build and the cluster and another included and the cluster and the said of t	Colin Lang	4/5/2023	4/10/2023	4/10/2023	bttps://www.oge.com/ege_global/common/adfs/ safety/energency-researed-test/natural_ disate/widfers/widfer-entigation_ plan/reference-docs/2023/0EIS_001.xp	0	NIA.	Appendix D	Areas for Continued Improvement	ACI PO&E-22-20 Asset Inspection Drone Program Pilot

Ø	OEIS	001	OEIS_001	54	OEI5_001_014	Local case have difference with the second secon	6) Any answers planetary isotential planets (see the planet isotenial and the planets) planets (see the planet isotenial and the planets) isotenial and the planets (see the planets) isotenial and the planets) isotenial and the planets (see the planets) isotenial and the planets) isotenial and the planets (see the planets) isotenial and the planets) isotenial and the planets (see the planets) isotenial and the planets) isotenial and the planets (see the planets) isotenial and the planets) isotenial and the planets (see the planets) isotenial and the planets) isotenial and the planets (see the planets) isotenial and the planets) isotenial and the planets (see the planets) isotenial (s	Coin Lang	452023	4102023 41020	Une characteristic de la constance de la const	ũ	NA	815	Asset Management and Inspection Entryptie System(s)	NA
83	OEIS	001	OEIS_001	15	QEIS_001_Q15	Algoing 40, PCBL 5 Interved Twentis Marky Safety (2015) Trepain 6. Orange 44, PCBL 5 Interved Twentis Marky Safety (2015) Trepain 1. Orange 44, PCBL 5 Interved Twentis Marky Safety (2015) Algoing the mediate of the set for Mark 100 Marky Safety (2015) Algoing the mediate of the Safety Safety (2015) 1. We is the positization process for design which chains will know the DCD algointhm 1. We is the positization process for design which chains will know the DCD algointhm 1. Marky Safety (2015) Algoing (2015) Algointhm (2015)	a) I OCD dipythm matalition was professed based on the advancedler sink relation from each DCD stores using POEE's VEOE's of Initial mode and matching High and I OCD stores using POEE's VEOE's of Initial mode and matching High and I OCD stores using POEE's VEOE's V	Colin Lang	4/5/2023	4/10/2023 4/10/20	Utter //www.ang.ang.logi_phild/intermedic/all 2 2.45471/minutes/phild/intermedic/all 3 2.44471/minutes/phild/intermedic/all 4 2.44471/minutes/phill 4 2.444	0	NA	81811	Ord Operations and Procedures	Protective Engigment and Device Settings
84	СыРА	Set WMP-11	CaPA_Set WMP-11	1	CaPA_Set WMP-11_01	 Calabian, and 202 UoCH, Holdin and Kang Yue, Yue Xue, Xue, Xue, Yue Xue, Xue, Xue, Xue, Xue, Xue, Xue, Xu	POLE digits to parts (a) through (a) of this negater as beyond the scope of this proceeding. The quartice networks to POLE's 2023 General Relax Quar (GRC) proceeding with an overscated connection to POLE's Web proceeding Furthermore, Gui Advances concernity's email an identical data request on POLE's the GRC proceeding and POLE all provides a response to this request in the proceeding as it is the more appropriate verse.	Pu-Wa Li	4/5/2023	4/10/2023 4/10/20	tage/frees and and an objectionsmought and free and an objection of the state of the state and the state of the state of the state of the state and the state of the state of the state of the state and the state of the state of the state of the state and the state of the state of the state of the state of the state of the state of the state o	0	NA	818131	Grid Operations and Procedures	Rept Earth Fast Carrier Limber
85	СыРА	Set WMP-11	CaIPA_Set WMP-11	2	CaiPA_Set WMP-11_02	Les de alla participation de la construcción de	POLE digits to the request as layout the scope of the proceeding. The question values to POLE's 2023 General Rate Case (GRC) proceeding and has no exoculated convolutions (POLEE) WDP proceeding. Furthermore, Cal Middocales concurrently amout as detected data request on POLE in the GRC proceeding and POLE all provide a response to the request in the proceeding set to the more appropriate varia.	Pu-Wa Li	4/5/2023	4/10/2023 4/10/20	bttps://www.pge.com/gae_abbai/common/adf idetar/emergence_areandeesis/battaral caster-batdfires-metigence_areandeesis/battaral caster-batdfires-metigence_areandeesis() plan/reference-doss/2023/Calidovoates_01.zig	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limber
6	CuIPA	Set WMP-11	CuIPA_Set WMP-11	3	CwPA_SetWMP-11_03	SGATS 2002 VMP. Borton 71, E. Altonheurt I MON, SCJ and Takton To Scholarity regarding the original status of difficult 31, 32, 302, Testations of additional scholarity in traditional additional ETMC Linear Linear to a strong of factory 32, 302, Testations of additional scholarity in traditional additional ETMC Linear Linear to a strong of the additional ETMC Linear Linear to the strong of the additional ETMC Linear Linear to the strong of the additional ETMC Linear Linear to the strong of the additional ETMC Linear Li	Total depicts the period of the sequent unders to May Yeak Calagory (MAC) (4% is sequent by large encoding the setting of a final section of the sequence of the proceeding the setting of a final section of the sequence of the proceeding the setting of a final section of the sequence of the proceeding the setting the setting of a final section of the setting the se	Puł-Wali	452023	4/10/2023 4/10/20	San Jawa an amine databasan Jaka San Jawa ang kana ang kana ang kana San Jawa ang kana ang kana ang kana Kana ang kana ang kana Kana ang kana ang kan Kana ang kana ang kan Kana ang kana ang	ũ	NA	818131	Grid Operations and Procedures	Rojd Eath Fad. Cartet Linter
87	CalPA	Set WMP-11	CalPA_Set WMP-11	4	CalPA_Set WMP-11_Q4	Referring to Exhibit PAEC-54, February SZ, 2022, vesion, PAEC askes the following negating NEPCL. Based on can relial function part the socienal in particular data for the sociency of a particular transfer to the reliance of the societary of the societary of the societary of the societary of the theorem to the societary of the reliance of early of the early of the societary of the reliance of the societary of the reliance of early of the early of the reliance of the reliance of the societary of the reliance of early of the reliance of the reliance of the reliance of the reliance of the societary of the reliance of the relian	a) Yes, our plans have charged our the past year from what was appreciated in the goals cloud above from our YMOP. (a) Yes, our plans have charged our the past year from what was appreciated in the devolution of the devolution of the technology lets normal equivalence. FOLE Is evaluating as particles of states rule and equipose. (c) As described in segment to subport (b), no additional subplaneae and our REFC, doployment at the time.	Pul-Wa Li	4/5/2023	4/10/2023 4/10/20	http://www.ose.com/ges_stbhal/common/adf5 isidstv/emergence-sceareshess/satural; disaster/widfires/widfire-mitigation; glan/reference-docs/2033/Cabdyocates_011.zig	0	NIA.	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	Caipa	Set WMP-11	CalPA_Set WMP-11	5	CaiPA_Set WMP-11_05	Referring to Stable F2026-51 p. 2-34, TMM 4-5-3, to 6, annual sin July 11, 2022. In all of the Balan in Stable F1026-6-1 kit F2028 for Stable Taylor (Legold Carbon Stable F1023), TMM in the 2020, 157 All of the Stable F1228 for Stable Stable Stable Stable F127-8 million in 2020. Stable Taylor and Stable St	Prease as the labels have for the regulated afformation Vacab 2004 2005 2006 2006 2006 2006 2006 2007 20	Pui-Wa Li	4/5/2023	4/10/2023 4/10/20	ttes://www.epi.com/sei_debal/common/andf addref/emergence.eteasechesis/adara/ disate/welffers/addres.eteasechesis. eten/setewoe.doo.7031/Caldeocetes.011.rg	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limber
80	CalPA	Set WMP-11	CalPA_Set WMP-11	6	CalPA_Set WMP-11_Q6	In December 2027, POLIE prevented at the IPPC Dynamians: Ban Aktin, DL (PDC, Puscellanding, pdf. The secondaria biolas with the PL (IPPC) prevented by a network of network prevention of the secondaria biologica and the PL (IPPC) prevented biologica and the advantation to network any proof biol across and project a secondaria of network prevention of the advantasion biologica and the secondaria and the advance biologica and effects the PLACK. Con type detrobution contain the (L-new contain). (IPL) REFECt can be specified to secondaria biologica and the secondaria and the advantasion contain the (L-new contain).		Pul-Wa Li	4/5/2023	4/10/2023 4/10/20	https://www.oge.com/ege_skbbal/common/odfs safety/emergency-preparedness/hatural- disater/wildfres/wildfres.mitgation; phin/reference-docs/20/32/Caldebookes, 011 siz	0	NIA.	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CalPA	Set WMP-11	CalPA_Set WMP-11	7	CaIPA_Set WMP-11_07	a) In the submert gated down account? (20) In the submert gated down account? (20) In the submert gate (20) IF CA prepared have (20) CA (20) IF CA resulting (20) IF CA (20)	The distriction is based on the fact that REFCL is not a play-and-play technology and requires supporting construction and explorent changes in the substation and on the distribution circuits is sufficient to a SCC and Partial Voltage Detection, which are software-based features on existing functionare and require supplicativity has count to replanent.	Pui-Wa Li	4/5/2023	4/10/2023 4/10/20	https://www.pge.com/pge_global/common/pdfs alfety/emergency-preparedness/hatural- disater/whitess/hatural- plan/reference-docs/2023/CalAdvocates_011.ity	0	N/A.	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

i i </td <td>91</td> <td>CuPA</td> <td>Set WMP-11</td> <td>CuIPA_Bet WMP-11</td> <td>8</td> <td>CuPA_Set WWP-11_SH</td> <td>or here of PLCE nuch the contains the "Injectioneting IEEE" (c) must reque supplicate and couply design to the set of the contains the "Injectioneting IEEE" (c) and reque supplication and couply design to the contains the "Injectioneting IEEE" (c) and request to the set of the contains the "Injectionet IEEE" (c) and request the containent states in the quatterin design of the contains the set of the contained the set of the containent states in the quatterin design of the contained the set of the contained the set of the containent states in the quatterin design of the contained the set of the contained the set of the contained the set of the set</td> <td>11) "Default and the first oracle in the deconstraint of the deconstraint or paper to deconstraint or the deconstraint or the</td> <td>Pué Wa Li</td> <td>45/2023</td> <td>4/10/2023</td> <td>4/10/2023</td> <td>tana freez an ambas attictionencietad effectivenegos a transformativen dante (affreched attic a statica includence las 2010/Cabbases, di Las</td> <td>0</td> <td>NGA.</td> <td>818131</td> <td>Orld Operations and Procedures</td> <td>Rept Earth Fault Current Limber</td>	91	CuPA	Set WMP-11	CuIPA_Bet WMP-11	8	CuPA_Set WWP-11_SH	or here of PLCE nuch the contains the "Injectioneting IEEE" (c) must reque supplicate and couply design to the set of the contains the "Injectioneting IEEE" (c) and reque supplication and couply design to the contains the "Injectioneting IEEE" (c) and request to the set of the contains the "Injectionet IEEE" (c) and request the containent states in the quatterin design of the contains the set of the contained the set of the containent states in the quatterin design of the contained the set of the contained the set of the containent states in the quatterin design of the contained the set of the contained the set of the contained the set of the set	11) "Default and the first oracle in the deconstraint of the deconstraint or paper to deconstraint or the	Pué Wa Li	45/2023	4/10/2023	4/10/2023	tana freez an ambas attictionencietad effectivenegos a transformativen dante (affreched attic a statica includence las 2010/Cabbases, di Las	0	NGA.	818131	Orld Operations and Procedures	Rept Earth Fault Current Limber
No. N	92	CalPA	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PG&E tested REFCL?		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
N N </td <td>93</td> <td>CalPA</td> <td>Set WMP-11</td> <td>CalPA_Set WMP-11</td> <td>10</td> <td>CalPA_Set WMP-11_Q10</td> <td>Has PG&E done any benchmarking study on REFOL with Southern California Edison (SCE)?</td> <td>Yee, PG&E REFCL project orgineers regularly engage with Southern California Editors to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit mikes of existing underground cable at their REFCL demonstration also.</td> <td>Pui-Wa Li</td> <td>4/5/2023</td> <td>4/10/2023</td> <td>4/10/2023</td> <td>plan/reference-docs/2023/CalAdvocates_011.zip</td> <td>0</td> <td>NA</td> <td>8.1.8.1.3.1</td> <td>Grid Operations and Procedures</td> <td>Rapid Earth Fault Current Limiter</td>	93	CalPA	Set WMP-11	CalPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Has PG&E done any benchmarking study on REFOL with Southern California Edison (SCE)?	Yee, PG&E REFCL project orgineers regularly engage with Southern California Editors to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit mikes of existing underground cable at their REFCL demonstration also.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	plan/reference-docs/2023/CalAdvocates_011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
Image: Note: Image: Note: <th< td=""><td>94</td><td>CalPA</td><td>Set WMP-11</td><td>CalPA_Set WMP-11</td><td>11</td><td>CalPA_Set WMP-11_Q11</td><td></td><td>Yes, POAE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group calilmeeting and sharing technical reports.</td><td>Pui-Wa Li</td><td>4/5/2023</td><td>4/10/2023</td><td>4/10/2023</td><td>safety/emergency-preparedness/natural-</td><td>0</td><td>NA</td><td>8.1.8.1.3.1</td><td>Grid Operations and Procedures</td><td>Rapid Earth Fault Current Limiter</td></th<>	94	CalPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11		Yes, POAE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group calilmeeting and sharing technical reports.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1 1	95	CalPA	Set WMP-11	CalPA_Set WMP-11	12	CalPA_Set WMP-11_Q12	Detection: Regarding Downed Conductor Detection (DCD), a) What "dampete to the grid" are required for PGAE to implement this technology? b) is DCD viable on 3-wire systems, 4-wire systems, or both?		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA.	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
1 1	96	CalPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	Detection (PVD), a) What "drapse to the grid" are required for PG&E to implement this technology? b) is PVD viable on 3-wire systems, 4-wire systems, or both? c) Does PG&E have a cost estimate for the deciment of PVD?		Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	7.2.1	Wildfire Miligation Strategy Development	Overview of Mitigation Initiatives and Activities
Image: A control image: A	97	CuPA	Set WMP-11	CuIPA_Set WMP-11	54	CalPA_5et WMP-11_014			Pué-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire.mitipation-	0	NA	8.18.13.1	Grid Operations and Procedures	Repid Earth Fault Connet Limber
And Anddided Andided And And And	98	CalPA.	Set WMP-11	CalPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	a) The significant changes to the grid required to implement REFCL technology, b) The cost estimates for such changes.		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1 1	99	CalPA.	Set WMP-11	CalPA_Set WMP-11	16	CalPA_Set WMP-11_Q16	Please provide all available documentation, studies, and analyses evidencing PG&E's conclusions on each of the	following link: https://www.esv.vic.gov.au/sites/default/files/2022-12/REFCL-Functional-Performance-Review.pdf. Please see page 29 of this document for the requested	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
1 1	100	TURN	003	TURN_003	1	TURN_003_Q1	Please provide data in PCBE's possession that indicates the following: a. The SADE (System Always) tetratingto handlow timely of the years 2015-2022 for underground distribution to The SADE (System Always) tetratington Pregamy Index) for the years 2018-2022 for underground distribution feeling: c. The SADE (System Always) tetratingtion Duration Indiag for the years 2018-2022 for underground distribution feeling: c. The SADE (System Always) tetratingtion Duration Indiag for the years 2018-2022 for underground distribution feeling: c. The SADE (System Always) tetratingtion Duration Indiag for the years 2018-2022 for underground distribution feeling: tetration of the State Control (Control Control Control Marcol M	covered-tron:towered conductor status in our convert codage regioning, as SADDIMARI data for covered conductor explorent caveot be provided at this time.	Tom Long	4/5/2023	4/10/2023	4/10/2023	disaster/wildfires/wildfire-mitigation-	1	NA	NA	NA	NA
Image: Note that is a state of the state of th	101	TURN	003	TURN_003	2	TURN_003_02	Peaka provide all sports or studies to FORE's protection program from January 7, 2018 to the present the facular the validity of condergored all standards to disk or unshead databation lackies with resonned constants or eventeed databation facilities without convert constants, including lact not initiat to a discussion of SADI and MAPT data.	Inequalized Information: Information Constraints (Information Constraints) (Information Constra	Tom Long	4/5/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	5	N/A	NA.	NA	NA
4 CuPA 54 CuPA CuPA 54 CuPA CuPA CuPA CuPA CuPA </td <td>102</td> <td>TURN</td> <td>003</td> <td>TURN_003</td> <td>3</td> <td>TURN_003_03</td> <td>b. Phase provide the supporting data for the extending of extending Physicals at 2021 (15:00) containers and physical physical</td> <td></td> <td>Tom Long</td> <td>4/5/2023</td> <td>4/10/2023</td> <td>4/10/2023</td> <td>tana Maana ay kao isa yaka kao amin'ny fisiana Mandriana amin'ny fisiana dia mampiasa distanta futifica (natifico amington dia fatorana dan 2021/1188, 001 an</td> <td>1</td> <td>NA</td> <td>9.15</td> <td>Public Safety Power Shaloff</td> <td>Performance Metrics Identified by the Electrical Corporation</td>	102	TURN	003	TURN_003	3	TURN_003_03	b. Phase provide the supporting data for the extending of extending Physicals at 2021 (15:00) containers and physical		Tom Long	4/5/2023	4/10/2023	4/10/2023	tana Maana ay kao isa yaka kao amin'ny fisiana Mandriana amin'ny fisiana dia mampiasa distanta futifica (natifico amington dia fatorana dan 2021/1188, 001 an	1	NA	9.15	Public Safety Power Shaloff	Performance Metrics Identified by the Electrical Corporation
a_{0} a_{0	48	CalPA	Set WMP-10	CaIPA_Set WMP-10	1	CalPA_Set WMP-10_Q1	 500 devices in 2023, 400 devices in 2024, and 250 devices in 2025. 261 please environment for the decreasion number of Assiros made canable for DCD from 2023,2025 		Holy Wehman	4/4/2023	4/10/2023	4/10/2023	safety/emergency-preparedness/natural-	0	NIA.	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
$ \left[5 \right] \\ \left[$	43	Caipa	Set WMP-10	CalPA_Set WMP-10	2	CalPA_Set WMP-10_Q2	Table 5-5 mp. 334 of POJE's VMDP shows a forecast induction in the number of EP56 events of one to ten percent annual from 2021 to 2020. Why in PIAEL transmission, contribute tally induction in the number of EP56 events document advant Why in PIAEL transmission advants in the number of EP56 events in account of percent and an Why in PIAEL transmission advants in the number of EP56 events in account of percent and an event of the second and a statement of the second and the second account of the s	Int C+rs are uppertuncted advector or one iteration contracts in notice. In UP into any one and CPSS protections performance to review, we made a conservative estimate of the reliability improvement that could be realized based on the planned sectionalization and migration activities. = i PAGE does not not we are avoidable excitations.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	tittes //www.ege.com/ege_stable/rommon/off// safety/emergency-propertiess/hatural- disate/weiderscheidter mitigation. glan/reference-docs/2003/Calkdwoostes_010.tip	0	NA.	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
	50	CalPA	Set WMP-10	CaIPA_Set WMP-10	3	CalPA_Set WMP-10_Q3	w) uoxer urbac introdes et daigen if the average duration of EHOS events oursy the 2023-2025 period? b) (the arrayers b) (a) is two, provide the expected average duration of EHOS events for 2023, 2024, and 2025. c) (if the arrayers b) (a) is no, explain why not. c) (if the arrayer provide any available workpapers that support PQ&Es' forecasts regarding the duration of EHOS events in 2023-2025.	(a) part are from. (b) more than the sequence operating experiments before being able to accurately functional reduction in average darketion for EPSS and ages. We have beened the target of four faces to 2 of accurate in 2023.	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ege_slobal/common/pdfs/ safety/emergency-preparedness/natural- dicaster/wildfree/wildfre-mitiaation- plan/reference-dors/2003/Calidvocates_010.zip	0	NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation

51	CalPA	Set WMP-10	CuPA_Set WMP-10	4	CaPA_Set WMP-10_D4	P. 358 of POLIA: NUMP states, with regards to CT6-FART. Sector 2015 and POLIA: NUMP states, with regards to CT6-FART. 2017. The statulate laceons laceons have been updated in a bitwards during, reveaus scatability, and noise contain. ISO 2014, William and componentiation path regards and to CT6-FART. 2017. The statulate laceons laceons have been updated in a bitward of the state of the state of the state of the state of the state of the state of the state of the sta	 D1951-X471 D1951-X471	Holy Wahman	44/2023	4/10/2023	4/10/2023	tana Paone an amin'ny fisia dia kaominina dia arian' amin'ny fisia dia mampiasa dia amin'ny fisiana Caustra fosti ana dia 2010 dia dia dia amin'ny fisia dia amin'ny fisiana dia 2010 dia	0	NA	81282	Grid Dasign and System Hardwring	Emerging Ord Hundering Technology traditions and Pilots
52	CalPA	Set WMP-10	CalPA_Set WMP-10	5	CalPA_Set WMP-10_Q5	P 30° of PGUE's MMP states. 'Y deployed, DTS-FAIT could have a significant impact on whithe risk where methods. In Phases generally as prices 'n supplicant impact on willing mat's risk automagents. It Phases provide any endysepen or states to apport your amove to part (q.).	b) The main start plan and any plan barry is a start plan and p	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	bttos://www.ope.com/ope_global/common/adfs/ safety/entrarency-ofeanediscs/natural_ disater/adfese/widthes/widthes/milgation_ plan/reference-docs/2003/Caladwocates_010.2ig	0	NIA	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	CaIPA_Set WMP-10_Q6	Ald of PCLET WIR Julks: The 2022, we related the Duckner Averge Interruption Duration Iost(IOAD) of Culturem Experimenting 3 Budard Octayo (ICSD) for culturem and by (IPSS-public lines when compared to data from the 2021 program (ILE The Interruption Iost) (ICSD) (ICSD) for culturem and by IPSS-public lines when Interruption Iost (ICSD) (ICSD) (ICSD) (ICSD) (ICSD) (ICSD) (ICSD) (ICSD) IPSB and another in CE2D) value for all (IPET) Duckners for each value than 2015 3022 P. 464 of PLASE's WIR atlass. The end of 2022, we reported to fit percent of custages on EPSS-malated larse which of Inter-Inconding on an angel with 42 minutes.	Plase sen "WMP-Discovery2023_DR_Calif-biocelles_010-2008Aidt01.slax."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-docs/2013/CalAdvocates_010.zip	1	NIA	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	CaIPA_Set WMP-10_Q7	P. 464 of PG&E's WMP states, "By the end of 2022, we responded to 80 percent of outages on EPS3-enabled lines within 60 minutes, responding on average within 42 minutes." The statement show refers to receive a believed "by the end of 2022" What time period is this data drawn from? In other words, the 42-minute figure is an average of response times in what period of time?	The 42-mixtle figure is an average of the response time to all outages on EPSS-potected circuits in 2022 since EPSS Outage Response time tracking began. The timefiname overed is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural: disaster/wildfires/wildfires.mitigation: plan/reference-docs/2003/CalAdvocates_010.ip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CalPA	Set WMP-10	CalPA_Set WMP-10	8	CaiPA_Set WMP-10_08	P. 44 of POAE's WMP Makes. Toy the end of 2020, we responded to 50 percent of oxappes on EPSS-enabled lines which for functure, responding on analysis at the Vanistans." For all nutgates on EPSS-enabled lines in all of 2020, provide the National Science of	Solo Eriso Ortifacti RESPONSE Marchan Eriso Ortifacti MEDAN (DATATION THE THAT AND	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	tatas Alexan agramtaga shihalinamearladhg galagi energen y gasareken shihalan dasaar kaldinas hakifa mingataa mininterena daa 2007 Makkoostee, 600 an	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfee Risk
56	CalPA	Set WMP-10	CaIPA_Set WMP-10	9	CaIPA_Set WMP-10_Q9	P 444 of PO4E's MARE states, "By the end of 500", we reproded to 80 percent of ordigate an EPPE-enabled time which of instructs, respecting on examing while 42 minutes. The first 11 percent of outages (order in the enabled of the TSR-enabled lines that PO4E did not respect to white 60 minutes, provide the following a longer response time.	SPIDE EFBS CONTRACE RESERVANCE ANEXADOR RESTORMET THE OF RESTORATES CONTRACE RESTORATE THE Market National Market	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	bttos://www.ope.com/gee_stobal/common/odfs/ safety/emergency-preparedness/natural- disater/valifies/widifie-mitgation- plan/reference-doss/2023/Calidovorates_010.itio	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
57	CaiPA	Set WMP-10	CaIPA_Set WMP-10	10	CalPA_Set WMP-10_Q10	P 44 of MAE's WWP when "Whydain's traditional a Golgouthy parameter properties to partners beparations." In 944 of MAE's WWP when "Whydain's back to a regularization of a program to explore the sections. In 946 data, To EE species to implement a 6.0 program for exploring inspections". In 946 data, To EE species to implement a 6.0 program for exploring inspections. In 946 data, the section of the CA program for POE program for explore of WWE are the probability inspection.	c) The factor that the base interview of each signal workforder is in the scenarios of the Q-angen to system requires and all to other to a CV and the the CV and	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	tittes://www.eap.com/eae_akbba/common/off/_ safetytemergency_areparedness/hatural_ giustee/palifies/sabifie entitables_ gius/reference-docs/2013/Cabbacostes_010.20p	0	NIA	8.1.6.1	Quality Assurance and Quality Control	Quality Asserance
58	CaIPA	Set WMP-10	CalPA_Set WMP-10	11	CalPA_Set WMP-10_Q11	P. 441 of PORE's WMP states, "We plan to update existing QV (pullity verification) procedures for systems inspections." a please discuss the progress PORE has made so far is updating existing QV procedures for systems inspections. b) When does PORE expect to complete its updates to existing QV procedures for systems inspections? c) Please discriber to the planned updates will improve PORE's existing QV and existing and the state of the plane discriber and t	i) The quarky learn is connertly undergraps a therough review of the prior QV procedures as an initial step in the development of updated procedures. b) Expected completion of the work is the work of the trait of quarker of 2023. C) the planned updated private upon QPU-Review prior quark prior to the plant of the the holdes systems lenguetion throughput.	Holy Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/coe_stobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdwocates 010.zio	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
50	CaPA	Set WMP-10	CaPA_Set WMP-10	12	CaPA, Set WAP-10, Q12	P. 450 of PCLES WAP states. Yang with reasong within with relative to tasking pelon risk-tage in HPTD/PFA, now (EC notifications settled after January 14, 2021) HPTD/PFA system risk tages all and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	In Plana de la page 31 el da 2010 d'article adores acteurs de tations à faibles. "Exclusi faibles a page atteur consustance acteur hang page el activitation against la page atteur de la page el da construction. Se atteur de la page este de la page et la construction a sette la page et la construction a sette la page et la construction. Se atteur de la page et	Holy Wehman	44/2023	4/10/2023	4/10/2023	tates/frame an one to the delates mean and the second	Q	NĂ	8172	Open Work Orders	Open Work Onders – Disk Ballen Taga
60	CalPA	Set WMP-10	CalPA_Set WMP-10	13	CalPA_Set WMP-10_Q13	Table POAE-8.1.7-1 on p. 451 of POAE's WMP states, "Faild Safety Reassessment (FSR) performed annually on time dependent tags to continn Phoney E NetRication have not escalated to Phoney A or B and phoney and the phone state of the phone state of the phone state tag and the antification? Please anythin your arriver, by phoney and the phone state tag and the phoney of a extilication? Please b) More POAE's current proceedances and policies, can a FSR be used to extend the due date of a netRication by your POAE's have the time PoAE's accent phone your anything your answer.	(c) à se coi na 2023 Non, PLAE se contrety prioriting HTD/HTA spice na tage, bar POLE el complet pillon na tage catalo HTD/HTA ana senance (c) à se coi na 2023 Non, PLAE se contrety prioriting HTD/HTA spice na tage, bar POLE el complet pillon na tage catalo HTD/HTA ana senance tare Pola (c) à se coi na coi na 2023 Non, PLAE se contret pillo NTAE has escenante in the your Acet I hapeston can anomere ha a reaction ta contret i frae pillon el se contreta in en los coi na pola pola tage (c) a pola de la coi na contreta in a pola coi na contreta in tage contreta interess. El PTAE se coi na de la comparis de la pola forte. For esemp, 1 ha pola de la contreta el pola de la coi na contreta interessa el pola de la coi na contreta interessa el pola de la coi na contreta interessa el PTAE se contreta escanta el Contreta el co	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergence-preasredness/natural. disaster/wildlines/wildfire-mitigation. glan/reference-docs/2023/Calkdvocates_010.zip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
61	CaPA	Set WMP-10	CalPA_Set WMP-10	14	CuP4_54 WWF-10_014		C) Indiana (Kan Jun Jun), 2019, and	Holy Wateman	44/2023	4/10/2023	410/2023	tana Pinete aja ambiga dela konsensi (d), adala demagnete a senderata da tanàn Banter (esti escator a degrada parte destructura des 2010 Californias, 100 aj	Ø	NIĂ	8172	Open Work Oxfern	Open Work Orders - Databation Taga

H			1			in a second s										1	1
62	CalPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_Set WMP-10_Q15	In response to data negated Calif-Ancaster-PGE-2023/MP-05, quartitis 3. POLE states, "There is an inherent OC process that is any of the drow inspection, but there is no coulds group that is alsoling at QC." a) Please discribe the inherent QC process for drow inspections. What are the main features of this inherent QC process? b) What types of problems or flavar in drow inspections can the inherent QC process identify? c) Please latefully for the rom common problems or flavar is non inspection that the inherent QC process	 There is a 20% rokes of all impections that are part of the impection process. The impection completes the impection and a spot check is performed for commonly immediate lines. By oth checks are performed for the commonly immediate lines (here processing is and or perform. By oth check are performed for the commonly immediate lines (here perform), the performance of the commonly immediate lines (here perform), the performance of the commonly immediate lines (here perform). By the next checked requires performed on the commonly immediate lines (here perform) and the performance of the common lines (here perform). 	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	bitos://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildlinss/wildfine-mitigation- plan/reference-docs/2023/Calvdvocates.010.zip	0	NA	8.1.3	Asset Inspections	NA
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	identification in 2022. di Whita ano the linebations of this lobaroot (IC) nonvess? Please provide for Asset Point data for Camera, Fase, Support Structure, and Weather Station.	4. In the set is a structure by minutes or in the product in the international and deleved in the 1922 DEEI CIT CIT Case Barrieric Data for a delever of the set is a structure of the set of the s	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	bitos://www.ope.com/ope.atobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation.	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_02	Provide Asset Line data for Transmission Line (as permitted as ron-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing ren-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line Neature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	bittp://www.pge.com/gge_global/common/pdfs/ safetylemargency-preparedwost/natural_ disaster/wildfires/wildfire-miligation_ relations/pdfs/pdfs/pdfs/pdfs/pdfs/pdfs/pdfs/pdf	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Evert data. Include Evert Log, Evert Line, Evert Polygon data Please exclude customer meter data. Provide all PSPS Evert Asset Damage data including photo.	In response to this request, PGAE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedenss/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission urplanned outage (as classified non-cortificential), Distribution Urplanned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Event Asset Log	In response to this regard, POLE is providing non-confederatial data for the Wire Down, lystion, Tansmission Unplanned Outage, Distribution Unplanned Outage, Databilities Weigetation Caused Unplanned Outage, and Rek Event Asset Log feature classes and validal table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	plan/reference-aocs/2013/MGRA_001.pp https://www.ppe.com/ppe_slobal/common/odfs/ safety/emergency-proparedness/natural- disaster/wildfire-s/wildfire-mitpation- 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.	PG&E does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attrimary listent privilege of the work product doctrine and may be subject to an origoing messignation. Additionally, PG&E mix even photos are confidential CEI because allow prevent physical facility and critical infrastructure locations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ope.com/ope.globai/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- nlan/operanes.4ncs/2003/MR88.001.zin	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Orld Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	In regions to this negate PAGE to providing reconstructional data for this System Heading Buth Courty Relatid and this Ubdaymouth (WHP Halaway organise that are included in the Of Heading) Log Cold Heading (Log Cold Heading Link Relation and Halawa). The Additional Information and Heading Heading (Log Cold Heading Link Relation and Heading	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.eze.com/eze_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_07	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Note hear serviced from the CBE (and the CBE	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	bito://www.ose.com/cse_stobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-militation- plan/reference-docs/2023/MGRA_00_zio	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Fileg Warning Day polygon data.	PC&E 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.ege.com/ege.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgation- else/energen.global.2002.1002/MRA.000.sip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-avel risk using the mathodology presented in the WUP. a. If indiperfert place indicating and consequence layers exist, please provide these indigaratery as well. Regarding Table 24 Lists of Frequently De-energized Circuits) in Appendix F of PG&E's WMP, the column	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value. The geospating representation of circuit segments that vacable to produce in produce the risk value but is not advectification of CIU, which is no registrar by law transmission advectional card cover produce shift but to reproduce provide the registrary party registrary but the transmission advection of advectional segment.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pec.com/gee_global/common/pdfs/ safety/emergency_preparedness/matural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
103	CalPA	Set WMP-12	CalPA_Set WMP-12	1	CalPA_Set WMP-12_01	Thesacons Taken, or Phenod to Bit Taken, Is Relaced Te Need for and Impact of Falsen PRPS of Chock's taken 0, 0, 10, 0, 10, 10, 11, 11, 12, 12, 12, 12, 15, 15, 15, 16, 10, 17, 19, 18, 10, 12, 19, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	a) We decovered an oran to our 2020 WMP submission in the "Measures Tatax, or Planeed to B Tatax, to Reduce the Next Or and Ingest of Fature PEPS of Circuit" of De Program(1) Ce-analysis (C), we will reach out to Dorng Safety to provide this corrected information and decose updating our WMP submission parsuant to Dorng Safety, paixwise, We will prevaid an explanation of any remaining balax. It is descripted by the Tatax induces by April 16, 2020. (a) Sam sequence (a).	Holly Wehman	4/8/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfs/ Jatety/emergency-exeanedness/natural- disater/addiess/natural- glan/reference-dosc72023/Calidovocates_012.21g	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Orouts
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2	CalPA_Set WMP-12_02	Use the set of the strain dataset and the basis for the basis of the strain of the strain dataset and the basis for the basis of the strain of the strain of the strain of the basis of the basis Measures (1 and y 2 LeV). We plot the strain to the basis of the strain of the strain PISH of the Curral takes the basis of the strain plot of the strain the strain of the strain the strain of the st	a) We absorbed an error nor 2021 WMP Authenion In the "Nearons Taken, or Planeds to Be Taken, to Reads the Next for and target of Factor 1929's d'Grant We absorbed and the second se	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfs/ safetylemergence.srsepandness/natural_ dicater/valdfiles/wildfile=mitipation_ plan/reference-docs/2023/Calidvocates_012.zip	0	NIA.	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
105	GuPA	Set WMP-12	CalPA_Set WMP-12	3	CaPA_Set WMP-12_Q3	Regenting Table 5-2 Libbs of Frequency Do-energiped (2n-bb) to Appendix F of PCLE Y MMP, distribution count Entry Networks 1, 71, 22, 23, 24, 25, 20, 77, 23, 34, 44, 46, 66, 68, 69, 69, 69, 71, 71, 71, 75, 71, 70, 72, 82, 73, 20, 71, 144, 105, 70, 70, 105, 409, 70, 77, 70, 71, 54, 94, 94, 94, 94, 940, 74, 70, 75, 26, 205, 200, 71, 144, 105, 70, 70, 105, 400, 70, 70, 70, 71, 54, 94, 94, 94, 940, 74, 70, 75, 20, 205, 200, 71, 944, 200, 70, 70, 74, 74, 74, 76, 76, 76, 76, 76, 76, 76, 76, 76, 76	a) the skept in Tempory Concentra status (Disklands Kongel and Back Concentration) is able at Meeting Tege 4999 species is send to network The native of adaptees the status for the Tempory Concentration status (Disk and Meeting Tege 4999 species) is send to network the native of adaptees the status for the Tempory Concentration status (Disk and Meeting Tempory Tege) well by Disk and Meeting Tempory Tege 5000 species (Disk and Meeting Tempory Tege 5000 species) Tege 5000 species and the status for the Tempory Tege 5000 species (Disk and Meeting Tempory Tege 5000 species) Provided Tege 5000 species (Disk Status Tege 5000 species) Provided Tege 5000 speci	Holy Wehmen	46/2023	4/11/2023	4/11/2023	tansi/Yeen ata omiyee, fakulummasiyitti Mifutometan assandusi batasi, Salat yakitta olafa asiyada asiyada a Balakitan ata asaya kuta asiyada asiyada asiyada asiyada asiyada asiyada a Balakitan ata asiyada a	o	NA	8.1.2	Public Safely Power Bhaudit	Methodian of Frequetty De- Energian Circula
106	CalPA	Set WMP-12	CalPA_Set WMP-12	4	CalPA_Set WMP-12_Q4	Lappendig Table 5.2, Likes of Proceeding D-compared Cardinal (J-Appendig Table 5.2, MeM, Selfstermann, et al. Selfstermann, S. 4.4, S. 16, S. 17, J. 27, 22, 24, 45, S. 27, S. 21, 45, 45, 45, 45, 152, 25, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26	a) We decover an error nor 2020 WMP Automation in the "Neason's Trainin, or Planed to Be Takes, to Reude the Need for and Ingres of Falses PRP's of Circuit" of the Program (Circuit) is the entry of Circuit (With entry of Circuit) (States) (Circuit) (States) (States) (Circuit) (States) (States) (Circuit) (States) (Holly Wehman	4/8/2023	4/11/2023	4/11/2023	https://www.ege.com/ege_global/common/odi// safety/emergence-researchess/hatural- giuster/welfere-welfere-mission- gian/reference-docs/2003/Calidovocates_012.zig	0	NA.	9.1.2	Public Safety Power Situtoff	Identification of Frequently De- Energized Circuits
107	CalPA	Set WMP-12	CaiPA_Set WMP-12	5	CaiPA_Set WMP-12_Q5	protocols." c) Please state how many customars beneficed from mitigation by PSPS protocols in past events. d) State whether the customers referenced in part (c) banefited because they were not do iterargized or because they had reduced impacts from PSPS, e) Please state how many customers PG&E expects to benefit in the future	b) See response (a). c) See response (a). d) See response (a). d) See response (a).	Holly Wehman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/epe_global/common/adfs/ safety/emergency-researchess/natural_ disater/vallence/wallence/wallence plan/reference-docs/2003/Calibbocates_012.xip	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	CaIPA_Set WMP-12_Q6	The set of the data and provided to be access the set in the set indexed transit from PSPs. DAES VMMP, 75 (2006) Testing the set of the set of the data of the set of the data of the set of the data of the dat	a third decounted a more non 2020 IMMP submission in the "basenses" Taking or Revent to B Taking to Revent the to and Ingest of Falsen 1996 of Const. The Property Decounted Constit IK, will inselve to a Energy Salety to prodels the corrected information will decount updating our WMP admission possive to Energy Taking Constitution, will inselve to a Energy Salety to prodels the decision inselled and the mission compared for thomas. Beak in Saletschart, marging of the mitigation Types listed on p. 75 is set coult specific date is the provided to decision inselled and the mission compared for thomas. Beaks and approximation of the mitigation of the set patient to the set and the set of the set	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/ppe_global/common/pdfs/ safety/emergency-pregaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/Calkdvocates_012_zig	٥	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
109	CalPA	Set WMP-12	CaIPA_Set WMP-12	7	CaIPA_Set WMP-12_Q7	Interest to 2015 the part of the second seco	junkingszortágy az M102 vas curvely a northur a páte ha nazla distributa i akvara sun ha secionalitaj or Minogia handinas, in ou quiato la be Frequenty Do- Do-Da escontes ha un de la contrata de la con	Hally Wehrman	4/6/2023	4/11/2023	4/11/2023	bttps://www.ege.com/ege.global/common/odfs/ safety/emergency-preparedness/natural- disacter/wildfrec/wildfre-mitgaton- plan/reference-docs/2023/Caledyocates_012.zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-35 – Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CaPA	Set WMP-12	CalPA_Set WMP-12	8	CaPA_Set WMP-12_08	Regarding Raction 9.1.3. (Outline of Tainchil and Brahago Doubline Making Protocol for Holding a PROSPID919 (Baha da Doubline Thom)), adapteditori, "Rovance to De Grangua", "As WMP 7, 700 cables a part that "The OC will determine without adamceding to an envelopation are tracking-and the Thom of the data tracking in the enveloper of the data data set of the one of the data set of the data set of the data set of the enveloper of the data set of the data set of the data set of the data set of the enveloper of Places describes have OC determines whether such differentiates are adapted or holdinguite.	In the contrast of the second	Holy Wehman	4/8/2023	4/11/2023	4/11/2023	tanu Marina ata ann bay dhishionana bilita an ann an ann an ann an ann an ann an Banta (chaireachailte a angarac. Banta (chaireachailte a angarac. Banta (chaireachailte a angarac.	0	NA	923	Public Sulley Power Studiot	Outline of Textual and Strategy Design and Performance Intelling and Performance Intelling and Performance Decision Tree)

111	CuIPA	Set WMP-12 CaIPA_Set WMP-12	9	CalPA_Set WMP-12_09	Regarding VMP p. 715, Sauction 2.24 (Protocols for Miligarding Na Public Saleky Impacts of PDPS), Including Impacts on FEH Reportation, Halth Care Facilitas, Operation of Taiscommunicationa Medinistration, and Winter of Dava FORE stripts for the sale or parameter dependent customers of white specific resources are available, and a dia advantarial PDP word). We include the specific resources are available, advantaria dia dia dia dia dia Poster 2019 Second S	a) PGEE product accessible transportation through partnerships with the California Faculdation for Independent Lines (Carlenr (CFLC), which Incluitates the Datability improvident has produe accessible transportation in 12 contrine. For Harmons, Jackie and data part (PER), PGEE produes more Paratheast agreeus and IN-44 lines with Interfactions, and a way appeaded Winneys (Core Carle Periodic	HsBy Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ope.com/pae_abba/common/pdf// asters/mergence_presentediest/valutal_ Sixter/widflees/middlee_mitigation_ gian/reference-doss/2023/Calidenceates_012.pip	1	NA	924	Public Safety Power Silvatoff	Protocols for Milgating the Public Safety Impacts of PBPB, Including Impacts on First Responders, Health Care Facilies, Operators of Telecommunications Interacruture, and Water Excident Corporations/Agendes
112	CalPA	Set WMP-12 CalPA_Set WMP-12	10	CalPA_Set WMP-12_Q10	Regarding PBPS and is relationship with CPSS sattings. a) Please all advocts the docision-relating process for a situation in which PG&E anticipates PSPS conditions but b) Please shi all advocts and the CPSE anticipates PSPS conditions but allited EPSPS strittings instaud. If the occurrat. The occurrat. CP Please should advoct here PGAE strittings for any instances lated in part (b) advoce. (c) Please should advoct here PGAE strittings PGAE provided.	Is Datalog (1955) shaked of another (1965) an open of the 1959's document making processe (1955) openants independent of 1959's based on offlittent charts and interactional - see document (1967). The other (1967) and (1967) and (1967) and (1967) and (1967) and (1967) and (1967) (1) frame ware as (1963) and (1967). Stability (1967) and (1967) and (1967) and (1967) and (1967) and (1967) and (1967) (1) designation interaction (1967) and (1967) (1) designation interaction (1967) and (1967) (1) designation interaction (1967) and (1967) and (1967) and (1967) an	Hally Wehrman	4/6/2023	4/11/2023	4/11/2023	http://www.pge.com/pge_slobal/common/adfs/ safetty/emargency.orceanedess./haturais disatery/effects/heldite_mitigation_ glan/veference-docs/1013/CaUdvocates_012.sig plan/veference-docs/1013/CaUdvocates_012.sig	0	NA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	NA
113	Cuth	Set WMP-12 Call%, Set WMP-12	51	CuPA_Set WMP-12_011		The first product of the second product of t	Holy Wehman	48/2023	4/11/2023	4/11/2023	tana / new an anning data in a second and as second and a	1	NA	8.1.8.1.1	Ord Operations and Procedures	Protective Englement and Device Settings
114	CalPA	Set WMP-13 CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure POLEF.7.1-42 on p. 259 of PG&E's VMP shows Down Conductor Detection (DCD) is to be implemented on 4-wire distribution. JO Dows PG&E's that to primarily implement DCD on 4-wire distribution, 3-wire distribution, or a mix? b) Please state the number of overhead circuit miles of 4-wire distribution in PG&E's HFTD. In Please state the number of overhead circuit miles of 4-wire distribution in PG&E's HFTD.	a) All this may applied to implement Down Conductor (Datation (DCD) only on 3-wine distribution (or on overhand circular without please to mutatic convected load dismithmenia). PGAE: Lio contraits explore that possibility of epythysis (DDD to wine mit-Spraced systems in the flutter. Figure 7.1.4.2 inconvention) destributions applicable to 4-wine wine it should have included 3-wine systems.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/Calidvocates_013.zip	0	NIA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CuPA	Set WMP-13 CuIPA_Set WMP-13	2	CwPA_SetWMP-13_02	Table 8-27 on p. 586 of PG&E's WMP summarizes grid operation monitoring systems, including	Amontsman, PGAE with contrast to segurity providely of applying CDC to 4-area multi-grounded systems in the future Fage T1.4.3 increasely detected CDC 10.4 advances in prove 1-2.5 advances in approach to service and the IDC to 1-area multi-grounded systems in the future Fage T1.4.3 increasely detected CDC 10.4 advances in prove 1-2.5 advances in approach to service and the IDC to 1-area multi-grounded systems in the future Fage T1.4.3 increasely detected CDC 10.4 advances in prove 1-2.5 advances in approach to service and the IDC to 1-area advances in the future Fage T1.4.3 increasely detected CDC 10.4 advances in prove 1-2.5 advances in approach to the IDC to 1-area advances in the service assess area to the IDC to 1-area advances in the IDC to	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	tanu Paren ata ana laga dalar kanan kang dalam pangkan pangkan kang dalam kang dalam pangkan pangkan pangkang dalam pangkan pangkang dalam dalam pangkang dalam pang pangkang dalam pangkang dalam pangkang pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang dalam pangkang pangkang dalam pangkang dalam	0	NA	833.1	Strutional Awareness and Forecasting	Editing Systems, Technologies, and Procedures
116	CuPA	Set WMP-13 CurPA_Set WMP-13	3	CuiPA_Set WMP-13_03	c) Plase describe the process PGLE plane to take to centralize customer contraints, (b) Plases describe the process PGLE plane to take to centralize customeratic antibitità, e) Plase describe the process PGLE plane to take to centralize permitting constants.	Concerning the Management Opportation (CRU)) year stread to an at an temportality provide interlength and managing processes the description of temportality and temportality concerning the temportality operation of temportality operations operatio	Holy Wehman	4/8/2023	4/12/2023	4/12/2023	hins: Peres da confige debatismentalist Materialista estada estada estada Santa falada estada estada estada estada configerada estada estada estada estada configerada estada estada estada estada estada estada configerada estada estada estada estada estada estada estada esta estada estada esta estada estada estad estada estada estad estada estada esta	٥	NA.	826	Vegetation Management and Inspections	Open Work Onder
117	СыРА	Set WMP-13 CaiPA_Set WMP-13	4	CaiPA_Set WMP-13_Q4	Table 3-51 no. 28 of PGLES WHP status the thinking sploties with the estimated complicitor size of 2013/0000. International and the status of the status of the status of the status of the status of process, and cruste status to than a status of the phones. The complexity phone the same process, and cruste status to than phonesmicity phoness. The complexity complexity of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status of the status on an involution the status of the status of the status of the status of the status on an involution the status of the status of the statu	c) For own hypothesis benegatives (b) programs within the M properties. The Constraints Management Tham (DMT) will be implementing process improvements to the advance constraints process and up and 2012. (1) The CMT has always begin facilitative (g) and robust in medicine the D shortware advances to be constraints of the advance constraints (B and B and	HsBy Wehrman	4/8/2023	4/12/2023	4/12/2023	bitos / Iveau pee com/see abbal/common/odf// aufers/intergence grappendesis/abtrait. disastr/widens/widen-emilipation- gian/reference-docs/2023/CaMdvocates_013.ap	0	NA	826	Vegetation Management and Inspections	Open Work Order
119	CaiPA	Set WMP-13 CaIPA_Set WMP-13	6	CaiPA_Set WMP-13_08	Table PO4E-8 2.2-1 on p. 168 of PG4E's WMP lists four consequence values derived from the mean MAVF of historical free.	a) Yea, a deaction sensitivity analyses are performed to determine the possible effect of these values on the output of POLEY WFC mode Please sets or response to perform a sequence of or deactice analysis on PFOL person () and performed the determine the consequence which is the factors of the performance that the performance of the performance of the performance of the performance of the performance performance of the performance of the performance of the performance of the performance performance of the performance of the performance performance of the performance of the performance performance of the performance performance of the performance perfo	Hally Wehrman	4/8/2023	4/12/2023	4/12/2023	https://www.sate.com/sate.abbal/common/sati/ saletu/innergence.absates/abbal/common/sati/ giastar/widence-docs/2013/Cabdovocates.013.zig gian/reference-docs/2013/Cabdovocates.013.zig	0	NIA.	8222	Risk Methodology and Assessment	Consequence
120	CaiPA	Set WMP-13 CaIPA_Set WMP-13	7	CalPA_Set WMP-13_Q7	In escient 7.2 or pp. 275-276 (FOLE's VMIP) FOLE status, "We advertised that EPIB is more effective of the science of the status of the science of the Science of the science of the 3 Other than Science of the science of the Science of the science of the 3 Other than Science of the science of the science of the science of the 3 Other than Science of the science of the science of the science of the 3 Other than Science of the Science of the science of the 3 Other than Science of the Science of the 3 Other than Science of the Science of the 3 Other than Science of the 3 Other th	predicted association dary, freedow correspondent of PRA (or which is non PRA) wanted for the profession of the profesio	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pae.com/gae_abba/common/pdf// safety/immergency.greamedensis/batural- disaster-befores-before-militation- gian/reference-docs/2023/Cakdwocates_033.zig	0	NIA	7.2.1	Weldfre Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
121	CalPA	Set WMP-13 CalPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what metrics does PG8E track to validate their impact and effectiveness at milipating the impacts of PB96 events? a) Tempory Destination Milongring for b) Community Microgidi Enablement Program of Microvid Incente Provram	a) We track Megavaths (MW), calatomers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Distrikution Mergoriges. b) We track at minimum the frequency and duration of the microgid's usage, along with the number of benefiting customer accounts. c) Please sea err removement to system (11).	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation. plan/reference-docs/2023/CaliAdvocates_013.zip	0	NIA	8.1.2.7	Grid Design and System Hardening	Microgrids
122	CalPA.	Set WMP-13 CalPA_Set WMP-13	9	CalPA_Set WMP-13_Q9	To 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) Temposity Distubion Micogradis b) Community Microgrid Enablement Program c) Microgrid Texaber Program c) Microgrid Texaber Program	EXClusions managets are designed to prove communities cannot controls, or Main Deards. To help under provide extends in some communities and extendent in prove communities and extendent in the source controls and extendent in the source control and extendent in the source of control and extendent in themsource of extendent in the sour	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.oee.com/oee_stobal/common/odfs/ safety/emergency-preparedness/natural; disater/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_013.zip	0	NIA	8.1.2.7	Grid Design and System Hardening	Microgrids
123	CalPA.	Set WMP-13 CaiPA_Set WMP-13	10	CelPA_Set WMP-13_Q10	Figure 7-1 one. 208 shows a sharp decise in risk offse 2008. In Please provide context as to what choice the decise. IN Why does POEE writingsate a significantly more rapid rate of decises in residual risk after 2008 then in the 2022- 2008 period?	The Standard	Holy Wehrman	4/8/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/ iafetr/emergence-oreparedresis/hatural- disaster/widfless/widflee-mitgation- glan/reference-docs/2023/CalAdvocates_013.zig	0	NA	7.2.2.1	Wildfre Mitjation Strategy Development	Projected Overall Risk Reduction
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80	oeis	001 0618_001	12	0EI5_091_012	Ingending Alacha Integrates ALA OFAGE 20-01 FIGUE and has Intel [®] Transition in Earlier documents around the biddown of interfaced incomestion and the biddown of interfaced incomestic V U Analage of a cost a segment II U Analage of a cost a cost a segment a cost a cost a cost a cost a cost II U Analage of a cost a cost II U Analage of a cost a cost II U Analage of a cost a cost a cost a cost a cost a cost a cost II U Analage of a cost a cost II U Analage of a cost a cost II U Analage of a cost a cost II T a cost	Peace see attachment WMP-Oscowy/2021_091_0018_001-2013/01011 Attact to 11.2 a Dropped of OF2s.* 3. The probability of upforch straps are able on privately by paging granularly in fallow mode associated with states in the modelably solutiation. Peace see 5. A noted to the 2023-2025 MMP FIT (pages and 2022), ACT PEEE 22-204, BIP's user (*Peace framework). There were an pripate the area de political from the dropped reglement of an 2014 meet. The above of the decession of the d	Colin Larg	45/323	4/12/2023	4/12/2023	these from an online, photosomouluti, and discussion and a solution of the solution and discussion and a solution of the solution and discussion and 2012/015, 2013 or	٥	NA.	Appandix D	Areas for Confined Improvement	ACI PG4E-2701 Evitation of Model Reportization and Fire Resault in High-Reak Areas
50	Cuth	Set WAR-OD CaPA_Set WAR-OD	8	CaPA_Set WMP-00_OB	n 120 of POAD's VMP-states Poad-to BMP view protection. RVP was no contraction must advers to POAD's best Management Poad-too BMP view protection. BMP was constrained protections when yinycology possible end on contract must be approximately protection. BMP was constrained protections when yinycology possible end on contract with the must be approximately protection. BMP was approximately protection of the protection of the state of the VMP was able on the state of the VMP was able on the state of the VMP was able on the VMP was able on the state of the VMP was able on the VMP was able on the VMP was able on the VMP was able on the VMP was able on the VMP was able on the VMP was able on	 Bit Bith Advanced on Page 152 of the NBP h151 2012-0134. East Utargement Proteins (BMP) and Vegatation Response 1, ONL particular Section 2014 (Section 2014) Pitel Bith Advanced on Page 152 of the NBP h151 2012-0134. East Utargement Proteins and a downline accomplement with Op Section 2014 (Section 2014) Pitel Bith Advanced on Page 152 of the NBP h151 2012-0134. East Name Proteins and a downline accomplement with Op Section 2014 (Section 2014) Pitel Bith Advanced Op Section 2014 (Section 2014) Pitel Bithh Advanced Op Section 2014 (Section 2014) Pitel Bith Advanced Dittage Advanced Dittage Display (Page Display Page Dis	Holy Wehman	442023	4/12/2023	4/12/2023	tago from a ga on yao akad komunika Antana yao a ga kata kata kata kata Banar Andrea kata kata kata kata kata Kata Kata Kata Kata Kata Kata Kata K	1	NA	545	Overdeer of the Sanciae Territory	Enitrometral Compliance and Perinting
50	CuPA	Set WAR-00 CaPA_Set WAR-00	SREV	CaPA_Set WMP-02_OARED	P. 52 of POLICS NUP India. P. 52 of POLICS NUP India. P. 52 of POLICS NUP India. P. 54 of the presidual BMP and controlstom nutrit advers to POLICS Basel Management Periodical BMP and controlstom procession. P. 54 of the presidual BMP and controlstom procession. Section 2014 (Section 2014) (Sectio	The BDF method method of Pay 150 of the MDF in TO 1000-51-000 fb, Bulk Margamen Pindson (BDF) are Vapatish Margament (PM) control is surrar PLPE data serve explore the compart bits BLBF. The first is derighted on the data and prior the start of the DDF in the PindSon (BDF) are Vapatish Margament (PM) control is surrar data and the DDF in the PindSon (BDF) and PindSon (BDF) are Vapatish Margament (PM) and Ma	Holly Wehrman	442023	4/12/2023	4/13/2023	tales l'anne de contres delationsmonth de la contre de la contre de la contre de la contre della contre de la contre de la contre della contre de la contre de la contre de la contre de la contre de la contre la contre de la co	1	NA	545	Ovendear of the Sandoa Yanitary	Enformental Compliance and Perriting
4	MGRA	Data Request MGRA_Data Request No. 1 No. 1	1 SUPP	MGRA_Data Request No. 1_Q1 SUPP	Please provide for Asset Point data for Cemera, Fuse, Support Structure, and Weather Station.	The work widt fits BHT 17 conducts of the Enteroet Networks Measurement (FIDM nonzen band the of the more than difficulties Medices Medices to Medice to Medices Medic	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- dicaster/wildfires/wildfire-mitigation-	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request MGRA_Data Request No. 1 No. 1	2 SUPP	MGRA_Data Request No. 1_Q2 SUPP	Provéde Asset Line data for Transmission Line (as permitted as non-confidential), Primary Datribution Line, and Secondary Distribution Line.	In response to the material Course In response to this request, POLE is providing re-confidential data for the Primary and Secondary Distribution Line Feature Classes. POLE is not providing the Transmission. In terms class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001_zip https://www.pge.com/pge.global/common/dfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitiaation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request MGRA_Data Request No. 1 No. 1	3 SUPP	MGRA_Data Request No. 1_Q3 SUPP	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude costomer meter data. Provide al PSPS Event Asset Damage data including photos	In response to this request, PGAE is unable to provide PSPS Evert data, PSPS Evert Damages data, and PSPS Damage photos since there were no PSPS Everts that took jace throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001.zip https://www.ope.com/ope.giobal/common/odfs/ safety/empancy-preparedness/natural- disaster/wildfires/wildfire-mitiaation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request MGRA_Data Request No. 1 No. 1	4 SUPP	MGRA_Date Request No. 1_Q4 SUPP	Poording process Poording Process Provide Lance (Section Control of Control o	Interprete to the repeat, POAE is providing non-confidential data for the Wire Down, lightion, Transmission Leptanned Outage, Distribution Urplanned Outage, Interprete to Visionation Caused Urplanned Outage, and Risk Evert Asset: Log feature classes and related tables.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001_zip https://www.ope.com/gee_alobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation_	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1 No. 1	5 SUPP	MGRA_Data Request No. 1_Q5 SUPP	Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-phivleged data to provide in response to this request. The photos provided in this feature class may be subject to atomay claim phivlege or the work product doctrine and may be subject to an origing.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	olan/reference-docs/2023/MGRA_001_zip https://www.ope.com/gee_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request MGRA_Data Request No. 1 No. 1	6 SUPP	MGRA_Data Request No. 1_Q6 SUPP	Under Initiatives, please provide Orid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Intergrammers - Proceedings - Version and Constraints and Constraints and State S	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	olan/reference-docs/2023/MGRA_001_zio https://www.pge.com/pge.globa/common/offs/ safety/emergency-oceaaredness/natural- dicaster/widfires/widfire-mitigation.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1 No. 1	7 SUPP	MGRA_Data Request No. 1_Q7 SUPP	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	metoplann, Additionaly, FOLE mix even photo are conferred CED because they verice physical clubby and critical instances because metoplanes to the mesoare PLOEE specifyer operational data for the Sydney Hearties photo and the Statubal and this Challenge and the statubal statubal metoplanes and the statubal statubal statubal statubal statubal statubal statubal statubal statubal photoses and the statubal	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	plan/reference-docs/2023/MGRA_001.zip https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request MGRA_Data Request No. 1 No. 1	8 SUPP	MGRA_Data Request No. 1_Q8 SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	The temperature are write a law work is partner to any part. Inter sense we concerned uch because any reveal projects lacking we obtain manoclass motions POSE is providing the Red Flag Warring Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	elan/reference-docs/2023/MGRA_001.2io https://www.oge.com/cee_global/common/pdfs/ safety/emergency-preparednecs/natural- dicacter/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
150	CuPA	Set WMP-15 CuIPA_Set WMP-15	1	CaPA_Bet WMP-15_Q1	POLE states is requires to Gendin 1 (b) of GMAnousies-PGC-2023MIP-08. PGCE of instance surveys where EVM only councer PGCE will also be providing a memory reading the Gendina of the Gendina of the GMAnousies PGC-2023MIP-08. In Councer Councer Councer Councer Councer Councer Councer Councer the Gendina of the GMAnousies PGC and the GMAnousies PGC-2023MIP-08. In Councer Councer Councer Councer Councer Councer Councer Councer Councer and Councer Councer Councer Councer Councer Councer Councer Councer Management of the Councer Councer Councer Councer Councer Councer Management Councer Councer Councer Councer Councer Councer Councer Management of the Councer Councer Councer Councer Councer Councer Councer Management Councer Councer Councer Councer Councer Councer Councer Councer Councer Management Councer	e) Vogstation Management for Operational Mitigation (VMOM) will be primely boards in HTD and HTAA. There are instances where a croat asgreent may cross to or and effort DMFAA. Development are croated asgreent for the setulated as a greent of the setulated as a setulated to the setulated as a setulated to the setulated asgreent for Applications and the HTD and HTAA. There are instances These are been associated to the setulated as a setulated to the setulated asgreent for Applications and the HTD and HTAA. There are instances to these are been as a setulated to the setulated on the analysis of the setulated to the setulated on the setulated to the setulated to the setulated on the setulated to the setulated t	Holly Weltman	4/11/2023	4/14/2023	4/14/2023	analysis and an	0	NA	82226	Vegetation Management and Inspections	Disorinad Programs
151	CalPA	Set WMP-15 CalPA_Set WMP-15	2	CaIPA_Set WMP-15_Q2	determining desired clearance distances going forward will be "Minimum of 12 feet of clearance or enough clearance to mitigate potential impacts to facilities if tree (whole or portion of) failure were to occur." Please describe POSE's planed methodology for determining sufficient clearance to mitigate potential impacts in	Obtaining observance constantet with OD 95 Falls 35 at the time-d-trim encommendation in the HFTD may charm require enhanced dearance baryont thoses. As a machine state with the overall impacts of the running to be heading that way completives enremoval, which can be enterprised as enhanced dearance. As a machine state of the output state of the output state of the output state enremoval and obtaining 2.3 years of clearance a whenever provides with the enremoval state of the output state enremoval the output state enremoval the output state of the output state enremoval to the output state of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/odfs/ safety/emergency-oregeredness/natural- disater/wildfire-wildfire-mitigation- plan/reference-docs/2023/CalAdyocates_015 rip	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CalPA	Set WMP-15 CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	POBE status in its response to Question 2 (b) of CaliAdvocates-PGE-2023/MMP-08: "Two new programs, Vegatation for Questional Mitigations (WMOM) and Focus Tree impections (FT) will identify new trees for the sort of work identified in this [three] invertory, Additionally, if any priority trees are discovered while completing the TBI screen of work: Thew works the [statef if works conceptent with a hote: VM nonzeros."	PGAE intends to track trees identified for work under VMOM and FTI using the OnlyM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/pge_global/common/pdfs/ safetv/emergency-preparedness/hatural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/Cal/dyocates_015.tio	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
152	uara.	owt WMP-15 CalPA_Set WMP-15	3	CaiPA_set WMP-15_Q3	sort of work identifies in this [tree] hwartory. Additionally, if any priority trees are discovered while completing the TRI scope of work, they would be lated for work consistent with all other VM programs." Please describe how PG&E intends to track trees identified for work under VMOM and FTI	music memory to stack meet identified for work under VMOM and H II using the One/MI tool.	many Wefirman	4r11/2023	er 14/2023	er 1ef2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/20/23/CalAdvocates_015.zip	0	NA	6.4.2.2.4	and inspections	Tree Hemoval Inventory

·						-											
153	CalPA	Set WMP-15	CaIPA_Set WMP-15	4 Cal	IPA_Set WMP-15_Q4	TABLE states in the supports to Dunktion (1) (1)(1) of Cultorizative PCR-2023004/C B tot 1 will deviate distance distances there are been available of catego and a volter by I/CC. Although up to tet with the MCR will be write and completion cycle or is a lowering sign of memory fails before write a property property of the memory of the state of the memory of the state before write a property of the memory of the state of the	(a) La programina performanti a valorito in Ruinita VM, the deplotes of TT is not based on a valoritor or equirad charavas equivalences of the comparation of the	Hally Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_global/common/edity/ safety/emergence-respondenses/natural- disater/ediferse/httlfne-mitigation- glan/reference-doss/2023/Calkdwocates.015.zig	0	NIA	82226	Vegetation Management and Inspections	Discontinued Programs
154	CalPA	Set WMP-15	CalPA_Set WMP-15	5 Cal	IPA_Set WMP-15_Q5	PGEE states is in response to Quantize 2(i) of Zudehousee-PGE-2023MMP-0B and 1: "Attack WDE PGE- enabled stateg data, "Ministral WI Adage and any and antoner stateging and attal" in densing the WOM scope of work. "WeNDE-show the PGEE to a state of the following data types in densing the WOM scope of work: "MEMPEPS-emission and any and anti- ticatories rates gate data 1.856/science 2024 and gate data	el L'NE EPSS-enabled cauge data was used to determine torth a planned rult forecast and deterly CP2s where EPSS VM Outuges took plans. I a distinct VM cauge data was used to deterly CP2s where rescouring VM catages took plans. Ils Castomer outuge impact data was used to deterly castomers who separement more frequent outuges.	Hally Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_global/common/pdfu/ safetv/emergence-oreganet/esst/natural- disaster/widfres/midfre-mitpaton- plan/reference-docs/2023/Calkdvocates_015_zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
156	CuiPA	Set WMP-15	CuPA_Set VMP-15	6 Cal	IPA_Set WMP-15_Q6	PGE status is its request to Duetlin 2 (c) of Califoration-PGE-SIZ2MM-08 the: Investor to receive program with the appropriate status (http://gen.org/to.tatus/to.ta	 Please of the second sec	Hally Wehrman	4/11/2023	4/14/2023	4/14/2023	tanu faran ay ambay abbitometriada altaria farangan atasataha batan altaria faraha batan atagan disukana fara batan atagan disukana fara batan disukan atagan disukana fara batan disukan ata ata	0	NA	82224	Vegetation Management and Inspectors	Tree Renoval Insertory
156	CalPA	Set WMP-15	CaIPA_Set WMP-15	7 Cal	IPA_Set WMP-15_07	DBH cannot be to sequence to Cannot be (2) of Colleborator PGS 2020MB/C B to The benetic program to the program to the cannot be (1) as the cannot be cannot be (2) additional eVGS 2020MB/C B (2) and 2) and a	(1) The pairs was provided for the for these pairs of the program with little for strap in parts pairs (2) years is a starting poir it to pairs the pairs of west comparison (2) the starting point of density is an equivalent of the program with little pairs (2) and (2) and (2) and (2) and (2) and (2) and (2) and (2) and (2) and (2	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	bitas://www.ege.com/geg_pbbal/common/adfs/ safety/emergency-groupwedness/haturat_ disaster/widency-biter emigration- gian/reference-doci7/071/cabdevicenes_035.pm	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Invertory
157	CalPA	Set WMP-15	CaIPA_Set WMP-15	8 Cal	IPA_Set WMP-15_Q8	PGE status in its response to Quartion 3 (r) of Coldenosates-PGE-2023MMP-08 per The Wafes Data Reat Model (VICRA), of wave allocate to prototor new CPC3 for the WADM program. ¹¹ Status was the VICRA of model attacks in prototory the new CPC3 ¹² of their was the VICRA of model attacks in prototory the new CPC3 ¹² of their nucleotates, was used in prototory the new CPC3 ¹²	In J Burness 20100210 Burness 20100210 Tengelaca 1: 101000 Begiawa 1: 101000 Begiawa 1: 101002 Bears 2: 1000100 Bears 2: 100000 Cases 1: 100000 Cases 1: 100000 Cases 1: 100000 Cases 1: 100000 Cases 1: 100000 Deal Bears and Cases 1: 1000000 Deal Bears 2: 10000000 Deal Bears 2: 100000000 Deal Bears 2: 1000000000000 Deal Bears 2: 100000000000000000000000000000000000	Hally Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.oge.com/oge_global/common/odfy/ safety/emergency-respondences/natural- disate/valdfms/whitter emitgation_ plan/reference-docs/2023/Caldebocates_015.ite	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9 Cal	IPA_Set WMP-15_Q9	POLE tables in the response to Quastion 5 (f) of QUARHONDER-POLE 30220MMPAG8 that "POLE will usible EPS8 Outages Extent of Condition (ECC) patrols to identify and generate additional tree work throughout the year." Additionally, FPS8 outage data will be allided in the scope of rank development for the following year." Please provide the time farme or data when POLE would plan to complete the additional tree work that is ensmariad throughout the wear.	The additional tree work the is generated throughost the year will be worked according to normal VM program finations. It explosition is disturbed to an immediate with PORE facilities, exclored as a Porty 1 in the VM Printy Tag Prosotre, the condition will be mitigated within 24 hours of information as long as conditions are safe for the tree or even to proceed with work. Priority 2 large are issued for wegstation that is within Minimum Distance Regularement (MDR) to the extericities and all to indigited eithin 0 lansines days.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pae.com/pae_elobal/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdyocates_015 zip.	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
150	CalPA	Set WMP-15	CalPA_Set WMP-15	10 Calf	PA_Set WMP-15_Q10	PG&E status in its response to Question 4 (a) of Califordiocates-PGE-2029MR-06 that "Ploc AOCs are prioritized using VICPMA. The trac yield AOCs websited for 2023 incorporated additional reviews from the VM Execution Operational Trace to yield appropriate regional areas of bitmice the organized websitement." In 2019 Internet and the State of the State VICPM state of the State VICPM state of the VIA Execution Operational learn charge the VICPMA-generated prioritization? If so disease discribe the State of th	4) IVDRM equation scores were appropried at the ACC tend re such circuit argumet eithin ACC polypon handlines. The ending IVDRMA appropriated cores were arranged and ACC and tend results of the ACC tend results and tend results an	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pap.com/pap.alobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfree/wildfire-mitigation- plan/reference-docs/2023/Calkdyocates_015.pip	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CaiPA	Set WMP-15	CalPA_Set WMP-15	11 Calf	PA_Set WMP-15_Q11	These denotes the second secon	4) Whit a guilt to derify regionally wratels ACC to joint the tellar jongum the flar ACOs were selected (See response to Quarkon 100). The 300 miles represents experimentary (%) of the word prioritized ACOs available to 2020 and a steaded by juilt the temping worked to seport and them flars work place. The accosing the second and the ACOs available to 2020 and a steaded by juilt the temping worked to seport and them flars work place. The place temping the second prioritized ACOs available to 2020 and a steaded by juilt the temping worked to seport and them flars work place. The place temping the second prioritized of worked from the complex associations and discusses types and prioritized as of the place temping temping temping temping temping the temping temping. (b) PGAE's temping t	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.nag.com/age_global/common/adfu/ galatu/mmegano.atassandresi/bahutu/ gianter/widtesc/widte-mitgaton- gian/reference-docs/2023/Cabdovozae_015.sig	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CalPA.	Set WMP-15	CaIPA_Set WMP-15	12 CalF	PA_Set WMP-15_Q12	POAE status is to suppose to Quartice 4 (VII) of Califacouse POE-2004WP-08 the "When inspection toxis and data califorchin are expected to bia statedpaced to anticipated by an origination of which institution calify and and the given state of the state of the state of the state of the state of the based inspection dealares and proceedings." The state of the state of the state of the state of the state of the state of	c) The functional and the probability of the second sec	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	httos://www.ope.com/epe_global/common/odfs/ safety/emergence-reparedness/natural- disate/yudfless/widfle-mitigation- plan/reference-docs/2003/Calidovocates_015.sig	0	NĂ	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CalPA	Set WMP-15	CalPA_Set WMP-15	13 CalF	PA_Set WMP-15_Q13	POLE studies in the regresses to Constain 4 (ii) of Culdenceter POLE-32238/MFA that "These or Fail of Varia" is the interchand for fair TTI program. TTI and an TFAQ Confild Antornits the porten transformation and process work based on site and the specific conditions. Some trans will be trimmed and other will be removed to address associated risk transmission interchange." Please provide all criteris that POLES will employ to detailmine the trimmed and enter will be removed, including the adsourcembind will and the sequence Conditions".	Least 1 requests as to be performed along pation. This specific and the specific confirms with this properties down and the specific confirms with the properties down and the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_alsbail/common/odfs/ isfetv/emargency-preparedness/natural- disaster/wildfires/wildfire-milgation- glan/reference-docr/2013/Caldevorates_015.zig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CalPA	Set WMP-15	CalPA_Set WMP-15	14 CalF	PA_Set WMP-15_Q14	PGSE states in its response to Question 6 (1) of CalArboodes-PGE-2023/MMP-08 that: "PGSE has performed lab tating with has aboun PCE to all able to obtain an dis-energinal downed conductors reducing gallion fink where explanaes describe methods, scope, and knoting of the advormedicated lib tating, b)Please provide any documents generated from the abovementioned lab tasing, including reports, etc.	a) DOD in terming yous formity conducted at ATSIs 2022 to wideline OCD effectiveness to deter and 6-serging thermal conductors, as well as calabiants of the advectory of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ege.com/ege_global/common/odfu/ safetv/emergency-preparedress/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2003/Calddvocates_015.zip	1	NA	823.4	Vegetation Management and Inspections	Fall-In Mitigation
164	CalPA	Set WMP-15	CalPA_Set WMP-15	15 CalF	PA_Set WMP-15_Q15	PGRE states in its response to Question 12 of Calidovontes-PGE-2023WMP-08 that: "Should a program fail below a 95% pass rate, cath havis plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." Passe describe the nature of the adverserationed "satch back plans".	A Cash back is a recovery plan developed when project misotows are off-suck. The Calch Back Plan is developed by the project owner with stakeholders, and includes the specific problem, counter measure(s) to date, name date, target closure date, owner, and stake.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/odfs/ safety/emergency-orgendness/hatural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015.zip	0	NIA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	CaiPA	Set WMP-15	CaIPA_Set WMP-15	16 Calf	PA_Set WMP-15_Q16	Table lates in a supporter to Dunktion 11 gards a. J. and 1 of CADMONDER ACC 32203496-79 bits improved apply undersite the benefaciation for the Star (apply organization) for the owned W and apply com- proved apply undersite the benefaciation of the Star (apply organization) for the MM organiza- ment of the Star (Apply organization) and the Star (Apply organization) for MM organization and the Star (Apply organization) and the Star (Apply organization) for MM organization and the Star (Apply organization) and the Star (Apply organization) for MM organization and the Star (Apply organization) and the Star (Apply or Star (Ap	a) Quality Control - Quality Autourcease wave represented as complementary leyers of determs approximation disclonations. The "represent quality sentences of proving private of private private determined in the private of private private determined in the private of private private determined and private determined a	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	time: Heave ap: comfere: state/frammon/atti/ addet/energence.organizations/com/atti/ distate/wilfer/pibler=mingston- ginhelenera-doc/2011/Cildebecter_015 re	0	NA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
166	CaiPA	Set WMP-15	CaiPA_Set WMP-15	17 Calif	PA_8et WMP-15_Q17	Table alows in a suggest the Dankson (Fig. of an Antoniana FeG 2000MH d) for the format we fitted with TABLE and an antonianty have another approximately the Dankson (Fig. 2000MH d) maniputed for a suggest that the Dankson (Fig. 2000MH d) and the theorem is a space of the Dip the maniputed of Fig. basis (Fig. 2000MH d) and the Dankson (Fig. 2000MH d) and the Dankson (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) below (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) c) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) c) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) c) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) and (Fig. 2000MH d) c) and (Fig. 2000MH d) and (Fig. 2000MH	e) Spoces is just one fault or of many fruit POLE Links into eccount to initiality sharing the task. These Strettle during marker and ascord pands fragments are provided in the strettle and tables are provided in the strettle during marker and ascord pands in the strettle during marker and the very magnituse of specifical and eccounts to initiality sharing the strettle during marker and the very magnituse of specifical and eccounts to initiality sharing the strettle during marker and the very magnituse of specifical and eccounts (Strettle Handle and Strettle Handle And Strettl	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	<u>Hittes://www.ope.com/goe_ghtbal/common/gotty/ articles/emergency.organoidenss/Judiced.</u> <u>Bisatest-Intificacionidene ministran.</u> giun/inference.docs/2011/04/devectes, INS.20	0	NA	8236	Vegetation Management and Inspections	High-Risk Species
167	CalPA	Set WMP-15	CaIPA_Set WMP-15	18 Calf	PA_Set WMP-15_Q18	POEE status in its response to Quartion 16 of Californiae-POE-2020/MR-VB Into "The Quality Management taken in autopeed on notify steep basis sizes at 88% for Fried Quality Contrar Ache Observation Programs for the distancy core supplication management programs. The California Management California Vegetariae Californiae Vegetariae Cancel and Postella Transmission." Provide allo Postella Transmission. The Achievent California Vegetariae Californiae Vegetariae pass data the takes, provide the method, and supporting documentation for the abovenentioned 88% sarget pass data.	Basis the developing in the BM suppri- lements of the second seco	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/ sufety/emergence-reparted-exc/natural: disate/welf/sci.edu/direc.indigence. glan/reference-docs/2023/CaUdevcates.015.sig	2	NA	8236	Vegetation Management and Inspections	High-Risk Species

	L				T		1									T	
168	CaiPA	Set WMP-15	CalPA_Set WMP-15	19	CalPA_541 WMP-15_019	In 5 response to Guestion 5 of Californiane-PGE-5023MMP-08, PCME provides the following table of aduat and forwarded cass for supported mesogeneei programs PCME information are "the EVM Translation and processing of the term of the term of the term of the term of term of the term of term of term of term of term of term of term of term of term of term of term of term of term of term of term o	al Phase are the quicket table which relations format costs for each EVM transformed program. These programs were not active 3202 therefore studie outs are not Cert Cert Cert Cert Cert Cert Cert Cert	t Holly Wehman	4/11/2023	4/14/2023	4/14/2023	tatas Unere age contrae, photofrommoniativ electrosegence areasondoss habitati dasare failles de bitro entratione de contraense de contrativo de contrationes de contraense de contrativo de contrativos	0	NA	8252	Vegetation Management and Inspections	Quality Control
169	CalPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_020	In its response to Question 19(e) of CalAdvocates-PGE-2023WMP-08, PG8E says, "We do not have a source for tracking planned workled date for individual trees and are unable to provide the data at this time." a)Qoes PG8E prior to develop a source for tracking planned work data for individual trees? b)(If the answer to part (a) is yes, when does PG8E expect to have such a system implemented? cull the answer to cut (a) is no classe exclaim when row of the for individual trees?	a) No. TORE does not have a plant to involve a source for tracking planned work does for indebtal trees. b) Na applicable. b) Na applicable. c) When indebtal trees are identified as energing work. They are placed pairs for a work deptile to the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack. The work deptile is a source of the source crack the source crack the source crack the source crack the source crack. The work deptile is a source of the source crack the sour	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.epe.com/cpe_global/common/pdfs/ safetv/emergency-preparednoss/natural: disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/Calidovocates_015.rip	0	NIA.	823.4	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PG&E's data showing the "recorded reliability improvements at locations that have been undergrounded and/or have been hardened with covered conductor" that will be assessed in the study pleaned for completion on June 30, 2023.	ouage records.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TUPN 004.aip	1	Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
171	TURN	054	TURN_004	2	TURN_004_02	Registing Table POLE 22-SH 1 (PDP) Events Lonktonk Analysis) on page 872 of POLE's 2023-2025 MMP manual states of the state of POLE's 2023-2025 MMP adverse ver calculated. & Polesk the late in the Event fermat.	The second secon	Tom Long	4/12/2023	4/17/2023	4/17/2023	tanan Parana ata amin'nya akin'nya amin'nya akin'nya akin'nya akin'nya akin'nya akin'nya akin'nya akin'nya akin Banan Amin'nya akin'nya akin'ny Amin'nya akin'nya akin	1	NA	Appendix D	Areas for Continued Improvement	Alt TOLE 2-3-3 Quarty Maplich Energies of Reading 1919 Baak, Soop, and Pregunity
172	TURN	004	TURN_004	3	TUR4_004_03	Regarding PGAE's response to ACI PGAE 22-35, beginning on page 87 of at NMP. In Plance Intelly and indigation discussed in PGAE's current No. 19. These responses of the PGAE's current No. 19. T	a The 2021 WWF or 2021 WWF or locating fictuating fictuating infligations with the potential to migrate the scale, scope, hexpany, or duration of PSPS events. • Transmission Line Sectionating or Electrony • Transmission Line Sectionating or Electrony • Section Line Section Line Section Line Section Line (MSD) (Replacements • System Hexinety Classification) • System Hexinety Classification Line (MSD) (Replacements • System Hexinety Classification) • Section Line (Section Line (Section Line) (Section Line) (Section Line) • Section Hexinety Classification Line (Section Line) (Section Line) • Section Hexinety Classification Line (Section Line) (Section Line) • Section Hexinety Classification Line) • Section Hexinety Classification Line (Section Line) (Section Line) • Section Line) (Section Line) (TomLong	4/12/2023	4/17/2023	4/17/2023	tana / new an online shakin menekatik Bana / Alfan Alfan Alfan Alfan Alfan Bana / Alfan Alfan Alfan Alfan Alfan Bana / Alfan Alfan Alfan Alfan Alfan Bana / Alfan Alfan Alfan Alfan Bana / Alfan Alfan Alfan Alfan Bana / Alfan Bana	o	NA	Appendix D	Areas for Continued Improvement	ACI POLE-22-35 Quarty Millippe Baak, Brops, and PPIP Baak, Drops, and Prequency
124	CalPA	Set WMP-14	CalPA_Set WMP-14	1	CaIPA_Set WMP-14_Q1	P. 347 of PO&E's WMP4 states (regarding PO&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will discrease costs in the initial years of the program." Passas list the volter benefits" referenced in the quote above.	There are also additional benefits to reducing the near-term undergrounding milaage targets, including providing more time to drive process improvements that may indicate 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-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CalPA	Set WMP-14	CaIPA_Set WMP-14	2	CalPA_Set WMP-14_Q2	P. 30 of POLIS's WMP4 sales (regesting POLIS's independent program), "Antrog other benefits, the induced policy is compared to prior projections) and decreases costs in the induced space." All the program." Research for the function reference in the quade active Research of the function of the quade active reference of the function of the quade active reference of the space of the space of the program."	c)No. CTFART does not how the subginity to average a list. Construit, CTFART is notifying only, and is not advantually anneling the trig (severage) applying in generalized and the subgeneral list	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	pan/reference-docs7/029/calddocote: Int-me https://www.ope.com/epe_global/common/odfs/ safety/emergency-researchdocs/natural. disatery-addies/whiles/emiliaron. plan/reference-docs7/023/Calddocotes_014-aig	0	NIA.	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
128	CuIPA	Set WMP-14	CaIPA_Set WMP-14	3	CaIPA_Set WMP-14_03	P 350 of CALS WHP decreases the service concerns, and states. This transition yellower as a weak in the sprovide a predictation of the service and the control are regardly as the provide a predictation of the service service of the control are provide a predictation of the service s	at Manama which speed in the stability of the stabilit	Hally Wehman	4/11/2023	4/17/2023	4/17/2023	titus Herry op confee, staalformooriditi statuferienesens etessades United. Susterielesjoites patiete mission gintriferense doc 2003/Caldebootes, 014 op	0	NA	81262	Grid Design and System Hardening	Breakaway Connector
127	CalPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_04	P. 359 of PG8.E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Mease state the basis for the above quote.		Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oge.com/pge_global/common/pdfs/ safety/emergency-oreparedress/natural: disater/wildfies/wildfire-mitigation; plan/reference-docs/2023/CalAdvocates: 014.zip	0	NA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector
128	CallA	Set WMP-14	CaPA_Set WMP-14	5	CaPA, Set WMP-14_OS	8. Ski at M&F's WM Babs. "Engagency distribution mongetit see derigend to support community mediations of related minimum impaction (springer) and engaging them in processing of the distribution of the d	an of Regress are a manufactor that Balack Indust, by year 200 may Calebraham and a manufactor of the SU200 National of 2000 PPIFS waters apported National National National National National National National National National Na	Holly Welteman	4/11/2023	4/17/2023	4/17/2023	tane Press an ambre data to more that Marken and a second second second second data for a second second second second data for a second second second second second data for a second second second second second data for a second second second second second second second second second second second second second second second second second second secon	0	NA	8.1.2.7.2	Grid Dasign and System Hardwring	Tempoury Distribution Microgride.

129	CalPA	Set WMP-14	CaIPA_Set WMP-14	6	CalPA_Set WMP-14_Q6	P. 356 of MGEV WMP cares. "The Redexed Caset Anyord Monograph (CASM) was built through a California Gange Commission DFC gurate tails Solar Energy Catetar and land none United States of Annexes Redexed Caset States particle (L Casmingh V Caset States) (L Caset States) (L Caset States) Multi-Lak Monograph, project." All Multi-Lak Monograph, project." In Prane provide States graphered Caset Lacated with the EACH Stilled in which are to part by the California U Prane provide States graphered Caset Lacated with the EACH Stilled in which are to part by the California U Prane provide States graphered Caset Lacated with the EACH Stilled in which are to part by the California Careford."	a DOED table doubt in the RDM payorit area represented \$13.500. POLE does not have the polarit Densitie for a polarit payority. Polarity and the payority of the polarit Densities of the polarit Densities and the polarit Densities of the polarit Densities and the polarity Densit	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ege.com/ege_plobal/common/pdfs/ safety/emergency-areasendessin/atural, disaster/widfines/widfine-mitigation_ elan/reference-docs/2023/Caldebocates_014.ip	0	NA	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Erablement Program and Microgrid Incentive Program
130	CalPA	Set WMP-14	CuIPA, Set WMP-14	7	CarPA_Set WMP-14_Q7	P. 35 of POADs Welf states. The scoread diaptyment of POM probles a mode for other comparises for all two data POAD, diameters its access of the ECAN of two data POAD, diameters its access of the ECAN.	Advances to this data sequence ordani COPP/EENIAL, Mannator possibil provant to the Non-Dactaura Agreement in the proceeding. In torsae advances of the COPP/EENIAL, Mannator do cause and entrances, Nageura and Autor Nackinon. Bears a survey of the COM baseling baseling to care and et 201200. The COM baseling baseling to care and et 201200. Common a survey of the COM baseling baseling to care and et 201200. Common a survey of the COM baseling baseling to care and et 412000. Common a survey of the COM baseling baseling to care and et 412000. Common a survey of the COM baseling baseling to care and et 412000. Common a survey of the COM baseling baseling to care and et 412000. Common a survey of the COM baseling baseling the survey of the COM baseling works that make up the more survey of the COM and the survey of the COM baseling baseling the the COM baseling baseling the term of the common and the com	Hally Wehrman	4/11/2023	4/17/2023	4/17/2023	Lane Anana ata anto ka akabaharan kataka Internetian ata akabaharan kataka Internetian ata akabaharan ata papata Internetian ata Ana 700 Metabaharan Jakan	4	NA	£1273	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
131	CalPA.	Set WMP-14	CaIPA_Set WMP-14	8	CaiPA_Set WMP-14_08	P. 301 of PCIES: 10407-8144x, "Tor 2023, we have planned to instal devices that will provide significant installable bandfar in the tap lines that are in this scope of PEPS." Planese grantify explainter installable workspaces for studied in the provided from devices installable in 2023. Ib Planese provide any available workspaces or studies to support your response to pair (a).	Start Photos (pp. com). These are addressed to pp. com). The Brane are addressed to the Brane and Brane	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	htto://www.ope.com/ope_gishal/rommon/odfs/ safety/emergency_preparadress/natural- disater/widdfres/widdfre-mitigation- plan/reference-dos/2003/Calduocates_014.zip	0	NIA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132	CalPA	Set WMP-14	CaIPA_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 bagin 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 locked off on January 28, 2023. The "PS" team at Electric Power Research Institute (EPRI) was provided with PG&E historical animal contract records, existing and historical animal abatiment studying employed by PG&E, and other perimet Information needed to perform the study. b) The study expended to conclude by 10, 18, 2023.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/ safety/emergency-oreparedness/natural- disator/wildfires/wildfire-mitgation- plan/reference-docs/20/33/Calkdyocates 014.zip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abetement
133	CalPA	Set WMP-14	CalPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 393 of PG&Es WMP states, "In 2022 PGE implemented revisions made to TD-2225, which incorporated industry best practices as well as adjusted the pole rejection oriteria." Pease list the adjustments that PG&E made to the pole rejection oriteria.	Please area or parent product TO 2005/91 to the top-parent distance of the state whitthe white entryparent parent parent parent distance of the state whitthe white or parent parent parent distance of the state of the state of the state of the parent parent distance of the state of the parent parent distance of the state of the decorrect describes is datall the charges that were made compared to the parent mession.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oge.com/pge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calidyocates_014.zip	0	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CalPA	Set WMP-14	CaIPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	P. 00. or OPGET: NWP ratios, "TOPEC dissipation (pin reques as a consense, severe, high medium, or ice based on the severage and/or consenses or 8 the short set of the results of the the WCRM of the results of the	a) The cost advance above is based on the width consequence source from Tex VEOR v3. (b) We pinch notwee width from innomin stress above paids and exploration by paids the frequency paids the pinced on the pinced of the pin	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_globa/common/pdfs/ safety/emergency-preparedness/hatural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/2003/Calkdvocates_014.zip	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135	CaiPA	Set WMP-14	CaIPA_Set WMP-14	12	CaiPA_Set WMP-14_012	Table FOLE: 1.74 on p. 454 of POLE: VMDP shows the POLE addres 4.1600 dashbulor work orders to its Table FOLE: 1.74 on p. 454 of POLE: VMDP shows the POLE addres 4.1600 dashbulor work orders to its and the pole of the POLE address of the POLE	c) In other means we will contract the contraction of labeling of labelings, and of January 1, 2022. At the entryFLDPRA lags will be completed by the completed set of labeling of labelings and labelings and labeling of labelings and labelings and labelings and labelings and labeling of labelings and	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.api.com/apia.abida/common/pdfs/ api.edu/api.com/apia.abida/common/pdfs/ api.com/apia.com/apia.com/apia.com/apia.com/ pdfs/common-doss/2023/CoMersones.014.abi	o	NIA	8.1.7.2	Open Work Orders	Opan Work Orders – Distribution Tags
136	CalPA.	Set WMP-14	CaIPA_Set WMP-14	13	CalPA_Set WMP-14_Q13	P. 483 of POEE's WAP states. "EPES does not cause a power outuge." Given that EPSS satings can do- emption a line without prior warring, and without an apparent cause, plasse explain what is mount by the above quels.	ang also gind case. Below the of the year, or yhan the Emeril Fallow any phase with the term of te	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/epie_plobal/common/odfy/ safety/emergence-preparedness/instrual- disater/valles/widles/unitarian- plan/reference-docs/2023/Calidovocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
137	CalPA.	Set WMP-14	CalPA_Set WMP-14	14	CalPA_Set WMP-14_Q14	The PGASE Junuary 2021 PPG monthly myork PGAE experimented 2.3% EPSS compare 1.022. In Or the PSS-super charges a 2022, in the many of these compares in 4022. All of the pSS-super charges and 2024 (is a three was no paraliset condition the PGAE reacked to reache upon mere expecting the boloant to be cadego? In Deal PGASE and PGASE	are relationing process, it is not instantive of no synthemic AD of focus during outage parties and relations into encourse gover as soon as it is and to do so for our contenness and communities. (a) Dubage this counted as a result of planned switching or from in runh current (e.g. a pump or heavy machinery start up) are examples of outages that do not present (a) There were 100 of these outages in Total and the current (e.g. a pump or heavy machinery start up) are examples of outages that do not present (b) There were 100 of these outages in Total and the current (e.g. a pump or heavy machinery start up) are examples of outages that do not present (c) There were 100 of these outages in Total and the current (e.g. a pump or heavy machinery start up).	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural_ disatter/wildfires/wildfire-mitigation_ plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CalPA	Set WMP-14	CalPA_Set WMP-14	15	CalPA_Set WMP-14_Q15	P. 465 of PGSE's WAP states, "In 2022, we expanded the scope of EPSS to all HFRAs in our service territory and related radjacent EPSS bifull areas." a) in 2022, did PGAE expand the scope of EPSS to all HFRDs and all HFTD? b) If PGAE did not expand the scope of EPSS to all HFRDs and all HFTD? (b) 1023, with except of EPSS cover all HFRAs and all HFTD?	4. DRSE capability and extended to 1500 A (HRA & 2021, 500) of HRT Drain ext tapplet. JPAREN HRA may an propriorable may a inform in MoS daship howes brief (JPRS) and IPRS scoping process by dentifying mean in POLE's write a wate write centeral detection inframetures could be mix scores of an ignority of the mix and and tapped to the mix and the mix	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bitos://www.pee.com/pee_skobal/common/adfs/ safatv/emergency-preparedness/natural: disatar/widdfres/widdfre-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CalPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_Set WMP-14_Q16	Cal Advantase understands that a circuit segment that has been undergrounded may still experimene PSPS catagone, if segments patterner of more undergrounded circuit segment are subject to PSPS. a) is the above understanding concerd? If not, please concerd the above. b) During the 2023-2035 WMP period, does PSRE intert to table temporary microsofts or other mitigations to fully attimute the risk of a PSPS event de-amerging undergrounded lines? c) If the answers to risk (b) is no please explain whether concerdent and the second se	(a) Plante and instrume to location 10% of the adventrisem segment would affect the underground section, 1 is possible if there are no available downtrisem backforcheses. (b) The section of t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bittps://www.pse.com/ope_gbbbl/common/pdfs/ safety/emergency-greparedness/natural. dicater/widffres/widffreemitigation. plan/reference-docs/2023/Calkdvocates_014.zip	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140	CalPA	Set WMP-14	CaIPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	(ii) If the answer to part (b) is wer, heave describe PG&E's clares (b) Has PG&E profile promised a study or book cast to protect the likelihood that an undergrounded segment will be addpct to PSPS de-energizations due to upstream or downatowam segments becoming subject to PSPS? (b) If the answer to part (a) is yea, heave provide the results of any such studies. (c) if the answer to part (a) is or, place explain why not.	a) No, we have not performed a study or back cast mentioned in the quastion. b) Size response to a. c) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant manual effort. However, back cast weather data was	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/Calidovocates_014.zip	0	NIA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141	CalPA	Set WMP-14	CalPA_Set WMP-14	18	CalPA_Set WMP-14_Q18	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPSS-triggered de-mergezatione due to upstream or downstream segments becoming subject to EPSS? b) If the answer to part (a) is yes, please provide the results of any such studies. c) If an enswer to part (a) and (b) and	and to analyze the expected existion to unknown affected by PSP for fatar undergrand work	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/gge_gibbal/common/pdfs/ safety/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/Calkdvocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
143	CalPA	Set WMP-14	CaIPA_Set WMP-14	20	CalPA_Set WMP-14_020	a) During the period from 2020-2022, did PG&E replace any dishibution poles as part of its VMIP activities for which PG&E had not fully recovered the original cost of the pole? b) (The arrayers to part (b) is yes, which was PG&Es practice regarding cost recovery on the unrecovered portion of the value associated with the replaced pole? of 11 the arrayers to card (b) is yes, relates concide the number of such ooles that PG&E replaced	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets registed that have not been flag recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_global/common/odfs/ safetu/emergency-oregaredness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014 zip	0	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CalPA	Set WMP-14	CaIPA_Set WMP-14	21	CalPA_Set WMP-14_Q21	In the main secondary of the fore inpliced parallel of the main secondary of the fore inpliced parallel to Damp the position for 2002-2022, of PATE Parallelate of a data cosins. hut PATE insteaded which PATE for after the processed in pliquid cost of the conduct. This may hold an advanced by the end that the processes of the pliquid cost of the conduct. This may hold an advanced by the end that the pliquid cost of the conduct. This may hold an advanced by the end that the pliquid cost of the conduct. This may hold an advanced by the end that the pliquid cost of the conduct is the pliquid cost in second position. If the answer to part (a) is a plicate and PATE place that the split end of the second cost of the conduct the the PLAE of 1 the second cost of the plicate that the second the number of end minime of work conducts the PLAE of 1 the second cost of the plicate that the second the number of end minime of work conducts the PLAE.	(ii) - (i) We cannot provide the requested data. POAC's samel requiring and such securities spatients are not set up to enable this cross-referenced data consolidation and we do not that the volume of leastin replaced that how not been May recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bitis://www.ope.com/ope_gkbal/common/adfs/ safetv/emergence.orcearchesci.fostural; disater/wildfires/wildfire.mitigation; plan/reference.docs/20/23/CalAdvocates_014.sig	0	NA	81252	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CalPA	Set WMP-14	CalPA_Set WMP-14	22	CalPA_Set WMP-14_022	Intellaced a) During the period from 2020-2022, dd PG&E replace any distribution transformers as part of to WMP activities for which PG&E had not fully recovered the original cost of the transformer? b) (The answers b) rat(a) is yes, which was PGAE's practice arguing cost recovery on the unrecovered portion of the value associated with the replaced transformer? b) (The answers b) rat(a) is yes, which are provide the unrecovered portion of the value associated with the replaced transformer?	(i) – (i) We convert provide the expected data. Our asset registry and welk execution systems are not set up to enable this creas-referenced data consolidation and we do not found the volume of assets registrate that here not been high recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.eee.com/eee_stobal/common/odfs/ safety/emergency-oreparedness/natural- disaster/wildfree/wildfre-mitigation- glan/reference-docs/2023/Calidybocates_014.zip	0	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CalPA	Set WMP-14	CalPA_Set WMP-14	23	CalPA_Set WMP-14_023	a) In 2022, how many ignitions did PG&E experience related to ownhead covered covered conductor distribution lines? b) In 2022, how many ignitions did PG&E experience related to ownhead here conductor distribution lines? c) In 2022, how many ignitions did PG&E experience related to underground distribution lines?	a) In 2022, POLE desired 1 CPUC reportable (prition where the explanent type associated with the (prition was invalided distribution primary overhead conductor. b) In 2022, POLE desired 150 (CPUC reportable (pritions where the explanent type associated with the (prition was used distribution primary overhead conductor. c) In 2022, POLE desired 1 CPUC reportable (prition where the explanent type associated with the (prition was used associated and the primary overhead conductor. c) In 2022, POLE desired 1 CPUC reportable (prition where the explanent type associated with the (prition was used associated and the primary overhead conductor. c) In 2022, POLE desired 1 CPUC reportable (prition where the explanent type associated with the (prition was used associated and type).	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfree/wildfire-mitigation- plan/reference-docs/2003/Cal4dyocates_014.zip	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
147	CalPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_024	a) in 2022, how many ignitions did POAE experience related to overhead secondary distribution lines? b) in 2022, how many ignitions did POAE experience related to overhead service lines?	 i) to 2022. POLEE document 44 CPNC reportable liphtlows associated with revelward ascondary facilities. b) to 2022. POLEE observed 54 CPNC reportable ginitions 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-oreparedness/natural- disaster/wildfree/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CalPA.	Set WMP-14	CaIPA_Set WMP-14	25	CalPA_Set WMP-14_025	P. Bit J (FGR) 2003 and A new A provide the Dimensional setup. On Conductor 49, 2003 and J (modifies FGC C/C) and b tables y providents for word pain replacements did not camply with C/CD capationski for placement of pains under calification states on training the information of the placements of the place and place word places with the placement of place and place places. In turbin () build by the place word places with the place place and place places are placed in the place word place word place and place places are placed in the place place place and place places are placed in the place place place place and place places are placed in the place place place place place places are placed in the place place place and camply with C/CC replacement of place subscient policy and camply with C/CC replacement of place subscient places and camply with C/CC replacements for place subscient places and cample and the C/CC replacement for place subscient places and cample and the C/CC replacement for place subscient places and cample and places and cample and places are places and places and pl	e) Phase are YMM-Disoner/2021.05. California, 314-2025/e301 pm ⁻ for the regarded information. 1) The point of released monomplanes wave with Charal California (200, 05, Rules 12 are 414.8. Phases are page 1 of YMM-Disoner/2022.05. (California), 14-2025/e3017 (1) The specific inference is controls at white this The maninery among in the point of the	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	bita://www.ege.com/ege_pbba/common/odf/ alstor/windemcercercentessc/starcat disars/winders/widdle-migration plan/reference.dos:/2013/Calidoncetes_DL4.isp	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	CalPA	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	a) Plana and WHX Doursy1021 DE Calchardness (1):4-CE/MMM12 (pt ⁻¹ for the regarded federation). b) 2013 or of the 950 synapping (227) is of or the sole of the regarded federation. b) 2013 or of the 950 synapping (227) is of the 050 synapping (227) is of the sole of the regarded federation. b) The Sange (size) interpret Fixe) Restriction of the sole of	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	billisi / Jeven ega com (ega global/common/adf)/ sufety/immegnes araparteristics/industrial distar for visitor of helder amplitation glan/reference.docs/2023/Californiates_014 its	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements

178	OEIS	002	OEIS_002	1	OEIB_002_0	1.586 PCLE and 5 Taggets The Bases and by takently additional datawards for and happen heartony of these as the first generation and originate tables provided in the table provided in the second	 B. TOOLE to not such to Taggeted. These Species and/o is laived/b additioned divergences for intervity of here a with the lighted penulth and higher failure and taggeted. These Species Barry and the set of t	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Tatau / Josep ang ann Jang alskal (Sannanon Julia) Salahu ang ang ang ang ang ang ang ang ang Salahu / alg ang ang ang ang ang ang ang alah fud mang ang / 2013 DTr. 500 ang	0	NA.	Appendix D	Areas for Continued Improvement	ACI POJE 22.24 - Propression of Vegetation Management Maturby
179	0EIS	002	OEIS_002	2	OEIS_002_0:	INVestigation of the section in guilfication for an impactor proforming the two-role assessment for the Focused Tree sequences of the section of the section is the R-Antonian National Bauerales Institute (ABA). Add there is the SNN and Tree of TASE choose its use the Antonian National Bauerales Institute (ABA). Add there is a SNN and Tree of TASE choose its use the Antonian National Bauerales Institute (ABA). Add there is the section of the tree of the section of ANE A-300 and FOLES TAT.	a) The energy addression for an impact performing The trends measurement for The Frageater The trengention to a The tite A sessionment Chardfordist (THKU) frequency The trends and the Antice Andression of Anticohard Perform and Performance and Per	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Tatau / Josep ang ann Jang alskal (Josephan Juli) alskal den gannen an generalisen (Josephan Juli) <u>disset of earlieres in Mire en imperior</u> alse futbrenen den /2013/DIS_000 an	0	NA.	82225	Vepetation Management and Inspections	Forused Tree Inspections
180	OEI8	002	OEIS_002	3	OEIS_002_Q	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all annexes.	a. Please see attachment "WMP-Discowry2023 DR OEIS_022-Q03Atch01CONF.pdf" for a unreducted version of our CERP. Please see attachments "WMP-Discowry2023 OR OEIS 002-Q03Atch02CONF.pdf" and "WMP-Discowry2023 DR OEIS 002-Q03Atch02CONF.pdf" for our unreducted Widfre Amer. and PSPS	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation.	3	NA	8.4.1	Emergency Preparedness	i Overview
181	OEIS	002	OEIS_002	4	OEIS_002_Q	a.D. rugsd SIP FDAE: Inferences the washer stations deployed over their 70,000 equare inite tenthology controls for the statistical operation is an extended and in FDAE. Inferences the washer statistical operations are advected and in the statistical operations are advected and in the statistical operations. The FDAE inferences the maintenance is the washer statistical operations and under the statistical operations. The FDAE inferences the maintenance is the washer statistical operations and under the statistical operations. The FDAE inferences the the washer statistical operations are obtained in the statistical operations are obtained in the maintenance is the washer statistical operations are obtained in the statistical operation and under the statistical operations are obtained in the statistical operation and under the special system is an extended areality one the special system is an extended operation and under the special system is an extended areality one the special system is an extended areality one the special system is an extended areality operations are obtained with the sheet.	Areas to be addressed on the second s	Colin Lang	4/13/2023	4/18/2023	4/18/2023	placivelyrence-docs/2023/OES 002.pp <u>bites</u> / how app.com/seq.sb/sh/reemound(th)/ <u>sk/star/waterpare</u> ; scalanders/sk/starland, <u>distar/waterpare</u> ; scalanders/sk/starland, <u>distar/waterpare</u> ; scalanders/sk/starland, <u>placivelyrence-docs/2023/OES</u> 002.pp	2	N/A	8321	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEIS_002_0	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	In reviewing this request, we discovered that some of the information in Table 7-1 is incorrect. We have corrected it in response to this discovery request. We will mach out to discuss the update and making corrections to the WMP pursuant to Energy Safety's Guidelines. Please see WMP stachment "WMP-Sixcovery2023, DR OEIS 002-2005/keVID stax"	Colin Larg	4/13/2023	4/18/2023	4/18/2023	https://www.ege.com/ege_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS_002.ajo	1	NA	7.2.2.3	Widfire Mitigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_002_Q	Under Section 8.1.2.8, PO&E only includes additional information for distribution protective devices. What program(s) does PO&E currently have for system submation equipment at the transmission level?	In indication in factions 1.1.1.2 of the S2223220 WHP on the Texanomicano system, as in indicating is disabled for the under which season when the FPI indigit matcher Rich organics. The addition is befored 2.2.2.2. equiplent for exan cancers loss Auset Haadh Bacelaid mixes the system to identify Ham are too impact to texa or matcher and texa or HDPS storing of texa is (a, Auset Haad). Vegatation Rike, Walfer Dorsnamics the system to identify Ham are too impact to texa or matcher and texa or HDPS storing of texa is (a, Auset Haad). Vegatation Rike, Walfer Dorsnamics the system to identify Ham are too impact to extra or the values of Https Texa (a) and taking a loss the texa or texamics the storing and an are adulative seconding TESS constraince on the values extra texa texa or adulation texa.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ope.com/pee_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0155 002.2io	0	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEIS_002_0	4.Proteita e advatoro for PGATS y "Ottator Place Barly from the must hypotenia CQ, and entromin Bally OHL-2012. This is advatile information bally observed in the second advatorial bally observed destinations. In Dava Yoshi et advatoria Barl of Birl 1000 are 'yoshi advatorial' Barly B	of assist interacting by CL: This is allowing an privating A. Of total Attitude is allowed as a constant that could also be after an interprint part of were down initiation in the could be also be also been as privating A. Of total Attitude is a constant that could also be after all of total parts and the Could be also been and the Could be also been as the Could attitude as a constant that could be also be all total Attitudes as address of the Could be also been and the Could be also been also been also been also all total Attitudes as defined by Assis Shark's not be in servers of COB Review FTD Parks Plant. "These them differ because "Distant Parks Plant" only loss a Distal Attitudes as defined by Assis Shark's and Cold Been FTD Parks Plant" as means of all errors with the Cole were holders. They all Cole All Attitudes as defined by Assis Shark's and the cole been were that and the cole were holders. The Cole Beeler and the cole been and the cole been were the cole been and the cole been the cole of the Cole Beeler and the cole been and the cole been and the cole been and the cole been the cole of the Cole Beeler and the cole been and the cole been and the cole been and the cole been the cole of the cole been and the cole b	Colin Lang	4/13/2023	4/18/2023	4/18/2023	billos://www.ope.com/ope_gibbal/common/odfs/ safety/emergency-preparedness/natural- disator/wildfess/wildfire-mitigation. plan/reference-dos/2002/0015_002_itip	0	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PO&E-22-08 Better Application of Specific Lessons Learned from Utility-Caused Fires
185	088	002	0E18_002	8	0EI5_002_04	a Stor many gridions were evaluated via POLE's EA program in 2021, 2022, and 2023 (if applicate) memory and the second s	A second at a seco	Coin Lang	4/13/2023	4/18/2023	4/18/2023	tana firen an anne a dhalanna chila arthu magana a sa anne a sa anna an duarta chilena anna 2010 crist, 90 an anna chilena ann 2010 crist, 90 an	4	NA	Appendix D	Areas for Continued Improvement	ACI POLE 22-08 Balan April constraints Learned from UBIty-Galaaci Fires
186	065	002	OEI8_002	9	0EI8_002_01	Another the deficience for the EFBS Outpay Types under Calamon J for the tab labeled "2022 EFBS Outpay Exercises and the term of the EFBS outpay of the deficience of the EFBS programs would have term of the exercises of the exercises of the EFBS programs. The main term of the term of the exercises of the exercises of the EFBS programs. The main term of the term of the exercises of the exercises of the EFBS programs. The second exercises of EFBS exercises of the exercises of the EFBS programs. The exercises of the exercises of the EFBS are autioned at the term of the EFBS programs. The exercises of the EFBS are autioned at the term of the EFBS programs. The exercises of the term of the EFBS programs. The exercises of the EFBS are aution to the EFBS programs. The exercises of the term of the term of the term of the exercises of the term of the term of the term of the exercises of the term of the term of the term of the term of the exercises of the term of the term of the term of the exercises of the term of the term of the term of the exercises of the term of the term of the term of the term of the exercises of the term of the term of the term of the term of the exercises of the term of the term of the term of the term of the exercises of the term of the term of the term of the term of the exercises of the term of the exercises of term of the term of the exercises of the term of the exercises of the term of	Instern and motion of a provide a point department of the work connect. 1995 Dataset Type -	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tana Paone ng malag, pikalahanan alapit alapatén ang malagitan ang malagitan gunar Alapita, pikala ang pikalang gunar Alapita, ang Palayan (15, 10) ng	1	NA	Appendix D	Areas for Continued Improvement	ACI POLE 20.37 - Updates on EPSIS Relativity Study
103	CaiPA	Set WMP-12	CaIPA_Set WMP-	12 1 SUPP	CaPA_Set WMP-12_4	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	In the up added or List of Frager(h). Check based in the more thank to the the Table Big Headers thank allow may of which the based check is an employed by Psychosis. Rease are attributed "MMPGIncomy2023, DR, Caldeboards, 013-003569(Heid)to allow for the generated Desemption of the set of the set of the base. Nee PSP MSglach teasures based or private to be taken. These has been membered in the PSPB MSglach teasors based or private to base, nee PSP MSglach teasures based or private to be taken. These has been membered in the PSPB MSglach teasors based or private to base, nee PSP MSglach teasures based or private to be taken. These has been membered in the PSPB MSglach teasors based or private to base, nee fronties based for organization" mixed at based calls and calls and called and the set of the set of the taken of the Set of the call based calls.	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	bttps://www.ope.com/spe_stobal/common/pdf// safety/immergence-sreamedness/natural- disater/withdres/widthe-mitigation- plan/reference-docs/2003/Calidevocates.012.xp	1	N/A.	9.12	Public Safety Power Situatoff	Identification of Frequently De- Energized Circuits
104	CalPA	Set WMP-12	CalPA_Set WMP	12 2 SUPP	CaPA_Set WMP-12_4	PB9 on the cloud. of For and the name of EU interact CE data on (a) on to base yn neuroes to indicat the meed for an inpact of of For and the name of EU interact CE data on (a) on to base yn neuroes to indicat the meed for an inpact of Massards Tailes 2-Liuts of Reveared Data CE and the Mass of an indication of PLAES the Mass of the CE and the Mass of an infinite of PLAES the Mass of the CE and the Mass of an infinite of PLAES the Mass of the	In the regulated out Lied of Properties). Consensing of Cruste bases on the events hand to result to the result bases. The Gray Respects and advence may of material bases can advence to the result of the result o	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	bitos://www.oge.com/oge_global/common/odfs/ safety/www.pearednetecs/hatural_ disate/valless/widfs-widfs- plan/reference-docs/2023/Calidovcates_012.xip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
106	CaiPA	Set WMP-12	CaiPA_Set WMP	12 4 SLIPP	CuPA_Sec WMP-12_C	Regarding Table 5-3 (Link of Frequencity D-averagined Drubh) in Aquencity of PGISE's VMP. distributions income from y Nameuro. 1, 4, 4, 11, 11, 12, 21, 22, 23, 24, 25, 20, 27, 23, 24, 40, 50, 51, 52, 20, 60, 41, 44, 45, 46, 11, 41, 51, 16, 123, 124, 127, 126, 126, 126, 127, 126, 144, 524, 544, 514, 524, 514, 524, 514, 514, 514, 514, 514, 514, 514, 51	All hose detailed of LLL of Progently De anequied Church based in the more find how news. The entries find down any not reflect the later down and the entries of the sector down and the later down and th	Holly Weltman	4/8/2023	4/18/2023	4/18/2023	tites / Jeens age contings, data/foromoly/diff shift-integrating arguments-taking data/or / altitude data/or	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energiated Circuits

107	CulPA	Set WMP-12	CalPA_Set WMP-12	5 SUPP	CaiPA_Sec WMP-12_Q5 SUF	Regarding Table 3-2, 3-34 of Program (2) benergiate County in Approx64 of 24 POLIS 1007 (2) exemutation (2) and (2)	We have gooded and List of Propuedly Solvengiand Chubb based on the emits front from reflex. The entries listed advances of the CPU Reflexance Solvengian and PSP Bases are attractive MMRNORW92022, RCA (MARCANA), SAL	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	http://www.gar.com/gar.gbbal/common/gbfly safetr/emergence.grapenetess.chatural. disater/saffires/winder.emingeton. gian/reference.docs/203V/c3Advocates.012.0p	0	N/A.	9.12	Public Safety Power Shutoff	identification of Frequently De- Energized Circuits
188	TURN	005	TURN_005	1	TuBN_005_01	1. Puese produje vry doctoci tve schematic in PAES's posesation the abors. Yor a place location where PAES's backwards that years locations where PAES's posesation that where the schematic abors are not approximately consent or contactor, reasely per installation, etc Including without leadance to chain that must be chained by the chained by t	PAELE may address maker 4 solices haves to program with the fightment headings (1) Taplandel Labelgrammeding, and (1) Fall heading and the solice of the sol	Tomiong	413/2023	4/19/2023	4/19/2023	tanac Plana aga ann bga abar sinnann laga. Bartar Antonesen a sanabara sinnana. Chartar (Antonesen a sanabara sinnana. Bartar (Antonese dan 2011 (1914, 000 an	3	NA	8.12	Grid Dasign and System Hardwring	ALL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.If the response to quastion 1 is that PG&E has no such decision tree schematic, then please describe the process that PG&E uses to decide, for a given brackinn, which mitigation technique to use - i.e., undergrounding, covered conductor, remote grid installation, etc including without limitation the oriteria that PG&E uses to select the mitigation schemate 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.ege.com/ege.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A.	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	The independence of the second	Drag to the coopy process, to have reverse at high-inside dependencies that cools earlies the excellent. During works, we excellent advected to a second or the excelent advected to a second or the excelent advected to a se	Tom Long	4/13/2023	4/19/2023	4/19/2023	plan/reference-docs/2015/1019R-005.ap https://www.ege.com/cee_slobal/common/odls/ calety/emergency-preparedness/natural- dicaster/widdless/widdlesemitgation- plan/reference-docs/2023/TURN_005.ajo	0	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_005_04	per Virbalen mit 4-for he unterprivating wink described in ROLE's 2023-2023 VMP; please describe ROLE's policy concerning unterprivating of animics connectione and the sension of please and the invite connections are attained. To ROLE unterprivate services connections in a given loadion.	During the fast logging preview, he team reviews all high-impact dependencies that could enter the execution. During review, we evaluate alternative undergounding sectionality on execution in teams (e.g., permetting and level (figure alternative) and the state of the state and the state of	Tom Long	4/13/2023	4/19/2023	4/19/2023	Ettes://www.ogr.com/ege_alshal/common/offs/ sifety/emergency-propined-wsi/natural_ disate/walfined-walfine-matigeton, elen/wference-dec/2013/TURN_005.co	٥	NA	8.12.2	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 PG&E's 2023-2025 VMP, plasse describe PG&E's policy concerning undergrounding of secondary distribution lines (as opposed to primary lines) and the removal of police on which secondary lines are attached. To the deart that this determinition varies by project, please describe the criteria that PG&E uses to decide whether PG&E undergrounds secondary lines in a given boation.	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.ege.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_005_Q8	For the distribution church PGAE plans System Herdening undergrounding (as opposed to Related analogonomic) as that form is used in PGAE System Fundaming undergrounding (as opposed to Related analogonomic) as that form is used in PGAE System Fundaming undergrounding (as opposed to Related as provide primery lines, secondary lines, and services) that will be removed as a reach of the planned System relativing undergrounding relation (as 2022-2025). Planse explain that the removed as a reach of the planned System regular distribution (reliable as 2022-2025). Planse explain how PGAE much this calculation and provide all regular and assumptions.	PACE does not carrently take the watery gains that will be removed by undergrounde circular. The analysis would require menual review at the indexial project level and would indexi. I water in the take to be to increase - Determining the paties that will be imposed - Determining the paties that will be imposed - Determining the paties that the determining of the paties of the determining of the paties of the material beam imposed - Determining the second the paties that the determining of the paties of the material beam imposed - Determining the second termining termining the second termining termining the second termining termining the second termining termini	Tom Long	4/13/2023	4/19/2023	4/19/2023	bttos://www.oae.com/cae_stobal/common/odfs/ jatety/emergency-reparadness.(natural- disater/indifies/unifier-emigraina, stan/reference-docs/2003/TURR_005.ite	0	NUA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_005	7	TURN_005_07	7 WH respect to the values for 2023-2025 in the column for Estimated Bystem Handening Undergrounding Males in Table PAULE 4: 12-2 in page 301 of PAULE's 2023-2025 WMP. The Values and Statement of the contract of the contract of the contract of the contract solution of the contract work the softmate and solutionized. The contract of the contract of the contract of the contract b.For the figures provided in response to solgand "v", plassa provide an estimated breakdown of the contract contract miles engineering of the contract of the contract.	a Based a waight matter operfuse and a sample of completed proteins. The estimated eventual to undergrowthing comments on the 1-15 miss of undergrowth the mataliation for early risk or downamic proteins on the advance of the protein advance of the sample ad	Tom Long	4/13/2023	4/19/2023	4/19/2023	httos://www.ege.com/ege_stabal/common/odfs/ safety/emergeny-preparednos/hatural- disaster/wildfreis/wildfree.mitigation- plan/reference.dors/2023/TUBN_005.pp	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	BWIh respect to the values for 2023-2025 in the odumn for Estimated Butte Courty Rebailt Alles in Table PORE-51.2-0 mage 31 of PORES 2023-2025 WIM a For each year, please provide PRSE's estimate of the overhead circuit miss that will be replaced and explain how the estimate as determined. b For the figures provided in response to subpart "#", please provide an estimate breakdown of the overhead oricuit miss resident by: referrar inter-scordar lifes and terrices.	a. As deschart nor CRC1; the settimated contracts to indegrading contring conversion task in the Butch Reduit as as 1.5 millios of undergrading and the installand for every 1 and primary thermoset. The 15 Table into a based on indexed commany Reduits and particle and based areas as 1.5 million and and the contract and the co	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildlines/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Disision)_003_Q1	1.Fill in the attached spreadsheet "Waffre Milgation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other table, "Data Input," "Asset Inspections," and "VM Inspections," all need to be completed with Adda inputed from PG&E.	Please see attachment "WMP-Discovery2023_DR_SPO_003-00014ich01.xls" which is the completed Wildles Mitigation Table DR - PG&E template provided to us by SPO.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergence-preparednoss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-doss/2023/590_003.zip	1	NIA.	8	Wildfire Mitigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2.1b "PGE_2023_WMP_R0_Section_642_Atch01," SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 40% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The data financian is non-real in the WMP We have conclusit it in expones to this discovery request. We will reach to the target Safety to discuss this update and making concretions for WMP provants the target Safety (Safety) (S	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	http://www.exe.com/see_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-milipation- plan/reference-docs/2023/SPD_003.zip	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revise PO&E's Bute Courty OH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the ORC) based on actual and estimated UG miles for 2022-2026. In the PO&E 2023 GRC Reply Brief (Dec '22) PG&E forecast 2,000 SH UG miles (MAT 08W) and 100 Bute Courty UG miles (MAT 95F) for 2023-2026.	POAE confirms that our Butha Country CH 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.pap.com/cape.elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_003.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - BPO (Salkey Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	4	CPUC - SPD (Safety Peley Dissen), 003_04	 Allando USEP: Nati revea di the electric types and general observating of POEEs undergranding approximation of the electric types and constraints of the electric types. The POEEs undergranding approximation of the electric types and the electric types and the electric types. All POEEs and POEEs a	 a) In the 2000 MP discours process, are provided a data prepare that theme the PALE enterth of the sector design of the sector process are provided and prepare that are provided in the part of the sector design of the sector provides in the sector design of the sector provides in the sector design of the secto	Kavin Miller	4/12/2023	4/19/2023	4/192023	taga Alona ata ang kar daka kanan kata Manan mang ang arawa ang karata Banar Antonio ang karata Banata ang karata Banar Antonio ang karata Banar A	1	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Disolution

177	CPUC - SPO (Safety Policy Division)	603	GPUC - SPD (Safety Peticy Dusien)_003	5	CPLC . MO (Soliday Policy Disasion_003_06		a. There are three precary measures why the rait ratioting does not happing 1. b. There are three precary measures why the rait ratioting does not happing 1. b. There are three precary measures why the rait ratio goes precare and rait of route approach to the pre-transposition of the rain response to the precary measures are precared measurements. b. Other difference of the precary measures are precary measures are well are are rain than the to the precare measurement of the rain resource of the precary measures are precared measurements. c. So there can be are precare and the precare measurement of the	Kasin Milar	4/12/2023	4/19/2023	4/192023	Nan Jama an omfrar stabilismonistati allföllanden av skand den blandet glanforberen den 2011/09. Oll an	٥	NA	Appendix D	Areas for Continued Improvement	ACI POLE-22-16 – Program and Update on Undergrounding and Real Prioritization
71	085	601	0EI8_001	3 SUPP	0E5_001_038UPP	Negating TORALS Focused Two lengthms pild School from the unservation of decomposite for the pild stars. POLES A lease of Consent PACCS, and Yophyse School from the unservation of decomposite for the pilot and pilot pilot stars the pilot of the expected strength of the pilot stars POLES a lease of the pilot pilot pilot stars and the pilot stars and the pilot pilot stars. POLES have and Consent PACCS, and Yophyse School from the expected strength of the pilot stars. POLES have and the pilot pilot pilot pilot stars and the pilot stars and the pilot stars. POLES have and the pilot pilot pilot stars pilot stars and the pilot pilot pilot stars and the pilot pilot pilot. Pole stars and the pilot pilot pilot stars pilot stars and pilot pilot pilot pilot pilot pilot pilot p	N) 2023 development of Areas of Concern (AOC) and WORM of to pointize OP2s to Viewn the plot areas selected. In the four AOC selected for plots there are 31 OP2s band. 25 of these OP2s methods where WORMs of two and a 2022 and EOM The Weighted Files Score and Filestings are available to eccentary order-ofference. OP2s band. 25 of these OP2s methods where WORMs of two and a 2022 and EOM The Weighted Filest Score and EOM transmission and/or opening number design blied do not allow for methods with the WORMs of OP2 band. Where weaklable EOM The Weighted Res Score and EOM Thes Weighted Res are provided in the table balanc.	Colin Lang	45/322	4/19/2023	4/19/2023	tana / Peres an ann feor, abbit forman statut an fefty emergano a representaria forma ganar / soffers s and s anna feor abbit formas and 2010/000, 001, 001 an	ō	NA	82225	Vegetation Management and Impactions	Focased Tree Impections
196	СшРА	Set WMP-16	CalPA_Set WMP-16	1	CaiPA_Set WMP-16_Q1	Regarding POLE's SCALK Underground (UC) Similaries, a) Plana explain PALE's sequence genocolaries for reparating a SCALK US with the energise and de-energise a b) Plana provide PALE's vertaining consolaries or other documentation tables of the energise of (1). c) Plana provide PALE's vertaining consolaries or other documentation tables of the energise of (1). Plana provide PALE's vertaining consolaries or other documentation tables of the energise of (1). Plana provide PALE's vertaining consolaries the autors to all the the three plana evolution and the energise of the energise	The conductor destimation are being provided parameters to the accompanying condicativity interaction. The conductor destimation are being provided parameters to the accompanying condicativity are appresented in TS-DADA with basis read on SDADA devices before and after descination approach and accompanying condicativity are appresented in the SDADA with basis read on SDADA and after descination approach and accompanying condicativity are appresented in the SDADA with basis read on SDADA and after descination approach and accompanying condicativity are appresented in the SDADA with basis read on SDADA and after descination approach and accompanying condicativity and and the table into accompanying the sDADA accompanying the sDADA accompanying the sDADA accompanying the SDADA accompanying the SDADA accompanying the SDADA with basis read on SDADA and after descination approach accompanying conditional accompanying the SDADA	Hally Wehman	4/18/2023	4/21/2023	4/21/2023	https://www.ggs.com/ggs_gbba/common/gdf// safetrienergence.geogenethess/safetral, disster/widfree/widfree.mtrgston, gian/reference.dois/2013/Calibbacates_016.com	2	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
197	CuIPA	Set WMP-16	CalPA_Set WMP-16	2	CaiPA_Set WMP-16_02	Appending PSACE1. Loss Estant Risons et al. Phase required protocols for operating a loss from allow in a wall to energies or du- enging as ended of order langement. (1) Phase protocols PSACE before protocols for index of how the how to be protocols PSACE before protocols for index of how the how to be howing allow energies a ende appendix is also also and the balan somethy in index plants. The not appendix is index to be protocols appendix is also before the howing allow energies a ende appendix is also also and the howing allow endepticits. The of the appendix is index to be and collars appendix is also before allow protocols from task to be hot the to be due and segment is indicated to another appendix to also be also mainly in low poly position. Then the ended segment is indicated to another also be also be also be also be also be also be also the hot the to be also disappendix is also appendix is also be also be also to another also be also be also be also be also be also the be also be also disappendix is also be the also be also the be also be also disappendix is also be also the also be also the also be also be also be also be also the also be also	The conduction statements as long provided protocol to the scores proving conductivity between the series of protocols by basis on the scores side, them for conduction conductivity of the code or with a code size and basis to the score side protocols by basis on the scores side, them includes and with a score side protocols of the scores side protocols by the scores side protocols by basis on the scores side protocols of scores and scores side protocols of the scores side protocols and score side protocols by the score side protocols of scores and scores side protocols of the scores side protocols of the score side protocols of the score side protocols of scores and scores side protocols of the score side protocols	Holy Wehrman	4/18/2023	4/21/2023	4/21/2023	tano firen ga omina abbiliomenidelli adrinomene accadenti tanta da landro della congressa alcheteria	0	NA	8.1.2.10.3	Grid Design and System Hardening	Motor Switch Operator Switch Replacement
198	CMPA	Set WMP-16	CalPA_Set WMP-16	3	CaiPA_Set WMP-16_03	Anguing the 2014 Junction forms: In the American Stream State State Stream Stream Stream State State State State Stream State	The conducted advancements are being provided parameter to be accompanying conflocativity) denotation. For doublinding conjugations are provided parameter to be accompanying conflocativity) denotation. For doublinding conjugations are provided and the set of the	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.pas.com/spa_akbhal/common/off/ safatu/energence-stratendenscinitural, gizatar/akiters/whitire-mitipation, plan/reference-docs/2023/Calidwocates.016.sig	0	NA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimize Risk of Ignitions
199	CuPA	Set WMP-16	CaPA_Set WMP-16	4	CaiPA_Set WMP-16_04	Please region POLE's which in other to where to hald the following explored on underground circular of SOAD Cardon boose of Candon boose	15000X another an explored or yn malled an investmer interaction. The 3-any 2020X which na here as the top patterns number dis R500X due to the part of an anti-Addomask programmer interaction. The 3-any 2020X mich is a part of an anti-Addomask programmer interaction and an anti-Addomask programmer interaction. The 3-any 2020X mich is a part of an anti-Addomask programmer interaction and anti-Addomask programmer interaction. The 3-any 2020X mich is a part of an anti-Addomask programmer interaction and anti-Addomask programmer interaction. The 3-any 2020X mich is a part of an anti-Addomask programmer interaction and anti-Addomask programmer interaction. The 3-any 2020X mich is a part of an anti-Addomask programmer interaction and anti-Addomask programmer interaction. The 3-any 2020X mich is a part of an anti-Addomask programmer interaction and anti-Addomask programmer interaction. The 3-any 2020X mich is a part of an anti-Addomask programmer interaction and anti-Ad	Hally Wehrman	4/18/2023	4/21/2023	4/21/2023	tano Paren agran bay debaharan king Materia agran garan garan baharan Bana Paratan dari bahar anggara santa baharan dari Kati Kati baharan Jiti an	٥	NA	8.1.2	Grid Design and System Handening	Other Oxis Topology Improvements to Ministe Risk of Synthese
200	CuiPA	Set WMP-16	CalPA_Set WMP-16	5	CaiPA_Set WMP-16_Q5		 Instructions instructions instruction of the structure of the	Haly Wehman	4/18/2023	4/21/2023	4/21/2023	http://www.aps.com/aps_ptbal/comment/aft/_ addet/energence.geseanchess.htmlada, distate/wilfice/wilfice.mtgeton, adal/inference.docs/2013/Cillibration.com/com	0	NIA.	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
201	CaiPA	Set WMP-16	CaiPA_Set WMP-16	6	CalPA_Set WMP-16_Q6	For each of the undergranding projects rate (FALE the private for 2020), passes areaser the following questions and a project. The second sec	POAE depicts to this request as controls and under particulars. We do not markets the requested information is a momer that above 1 to be appreciated without a manual reveal of each project a regression and a significant that and an advances and the development of matiple processes to ensure data accuracy. If you would de to discuss the request fundice, planet that the to mark to discuss and the development of matiple processes to ensure data accuracy. If you would de to discuss the request fundice, planet that the to mark to discuss and the development of matiple processes to ensure data accuracy. If you would de to discuss the request fundice, planet the free to mark to dis as	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Nggs/Jeven ggi con/yee shthel/commo/gdf/ althformagene assessments/status, disater/althformality/confidences theorement doc/2012/confidencess 2013.pz	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment

202	CuPA	Set WMP-1	GaPA_Set WMP-11	7	CaIPA_Set WMP-16_O	If we and the undergrounding projection that PGEE two prevents for 2004, pieces amove the billowing quantities on an integration on an integration of the provided section of the provided section of the control of the provided section of the provi	PGEE defaults to the repeat on conclused and used backmones. We do not matchin the requested information is a narrow that allows it to be appropriate althout a matching the set of sets pages. Regression and the set of t	Hally Wehman	4/18/2023	4/21/2023	4/21/2023	tana Paran se amber destructions statis administration exections and the angular destruction for the angular statistication of the angular destruction of the angular statistics and statistics of the angular statistics of the angular statistics and statistics of the angular statistics of the angular statistics and statistics of the angular	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Linus and/or Epigment
204	CuIPA	Set WMP-1	S CalPA_Set WMP-1f	9	CaIPA_Set WMP-16_O	4.1.1.10. Other Get Topology Improvements in Ministe Risk of lysition 11.1.11.1.2. Othere Get Addata Database 19.713.57 of FME2 and Marcan. "National OF CDD existing, was and instituted induces complete an energisting the fault, which is the primer yearing up to FME2 production primery contrad database. Interface of the fault which is the primer yearing up to FME2 production primery contrad database. In Contrading Topology and FME2 and the fault of the	as the DFS to provide the fight difficults in bisring the incident energy during balance data and anotated pointing bytes, table detection, and constructional grant decorrector protection commonly finished to a Balance data and anotated pointing bytes, table detection, and constructional grant decorrector protection commonly finished to a Balance data and anotated pointing bytes, table detection, and the balance data and the second protection commonly finished to a Balance data and anotated pointing bytes, table detection, and anotated and grant data and anotated anotated and anotated and anotated and anotated anotated and anotated anotated and anotated anotated and anotated anotated anotated and anotated an	Hslly Wehman	4/18/2023	4/21/2023	4/21/2023	tang Uning ag ann tag stàrbhann achailte Bhair ann an tag stàrbhann achailte Sastar Leithean Starbhan magainn ann talaine an tac 2010 thatainte ann ann ann	0	NIA.	8.1.2.10	Grid Design and System Hardening	Other Orld Topology Improvements to Minimize Risk of Ignitions
205	CuIPA	Set WMP-1	S CaiPA_Set WMP-14	10	CuIPA_Set WMP-16_C1	(i) or all inclupiones subscripting places places with all in the places rypic to instance (i) or instances in the place rypic to instance (i) or instances in the place rypic subscripting place rypic subscripting places in the pl		Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	htto://www.epi.com/opi_phol/common/ph// stfety/www.epi.com/opi.com/opi.com/ disate/web/costwabe/common/phol disate/web/costwabe/common/phol disate/web/costwabe/costwabe/costwabe/costwabe/ disate/web/costwabe/costwabe/costwabe/costwabe/ disate/web/costwabe/costwa	1	NIA	QDR	NA.	NA
12	MGRA	Data Requer No. 1	t MGRA_Data Reques	t 9 SUPP	MGRA_Data Request No 1_Q9 SUPP	Please provide a layer indicating calculated circuit-level risk using the methodology preserted in the VMMP. a. If independent probability and consequence layers exist, please provide these independently is a well.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value. However, the geosphartal representation of circuit segments that would be provided in response to this data request inholes the definition of CEII, which we required by the methania controllational and carefur operations without the requesting party agreement product the reference and agreement.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.oge.com/oge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
76	OEIS	001	OEIS_001	8	OEIS_001_08	Together dependence figures Depandence for Res March Mark Mark Mark Mark Mark Mark Mark Mark	POLE the product the replete degrees wher VMP Discovery2001 [DR, CEE (01: COMMAND1 pd in response to the data request - one for operational module afferent induction and wathin typica and capital. The diagrees also area the discale polity, and the data request - one for operational module afferent induction and wathin typica and capital. The diagrees also area the discale polity, and the data request - one for operational module an examination and wathin typica and capital. The diagrees also area the discale polity, provide the data request - one for operational and an examination of the MMP-Discovery2002 (DE) (SE) (SE) (SE) (SE) (SE) (SE) (SE) (S	Colin Lang	4/5/2023	4/24/2023	4/24/2023	aninistense becchinge short(aninos/ptil) https://www.pg.com/gge_short(aninos/ptil) skintense aninos executions. gancietarean becchinge aningen gancietarean becchingen aningen	1	NIA.	6.12	Risk Methodology and Assessment	Summary of Risk Models
207	MGRA	Data Requer No. 2	t MGRA_Data Reques	1	MGRA_Data Request No 2_Q1		During the demonstration project, we reviewed privary distribution equipment insulation ratings. During BEFCL operation, Nev-G-ground voltage increases by 1.7 times, so the explorement must be able to withstrate of the increased edupa. A long run of odd (1970 bud) diverted any reduced oble was befored being to reviewers. The able was based for constrain enable revisitance and the data. The cable sections defined pane the times and enable flag. The CPCC operation, so the cable actions ware registed. Undergroup cable replacements the time has been eduped of the cable and enable for a sub-distribution existence indexing and the cable cable replacements the time has been been added data and an eduped and an educed and the cable. The cable sections ware registed. Undergroup cable replacements the time has been eduped and the cable operation of the cable data and the cable.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/cee_elobal/common/odfs/ safety/emergency-preparedness/natural: disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Reque No. 2	t MGRA_Data Reques	2	MGRA_Data Request No 2_Q2	With regard to PG&E's response to CaiPA_Set WMP-11_Q14: PG&E states that one of the significant changes to the grint required for REFCL is "The replacement of old, direct bary underground cable". Does PG&E have any recently undergrounded segments that are also "direct bury? If so would these be incompatible with REFCL?	Direct bary of underground oxide, meaning laying the cabile directly is a diff trench and not leaks a constit, is not a standard, approved neight for our subreground. advancie directly owner in this point in time. A such, no, as low not revering undergrounde any wateries directlations regenerate will water bary. The direct bary anderground cable design leatif world not be incompatible with REFCL, however, many direct bary underground cable installations are old and the cable insulation may not witheast the T3 frame normal line-cargound values regeneration during REFCL expression.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disater/wildfres/wildfres-mitigation- nlau/reference.devc20032MM88.002.vin	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Reque No. 2	4 MGRA_Data Reques	1 3	MGRA_Data Request No 2_Q3	With regard to PG8E's response to CaiPA_Set WMP-11_014: PG8E states that one of the significant changes to the grip required for REFCL is "The replacement of oid, direct bary underground cable". Does PG8E's future undergrounding plans include "direct bury" and it so would that make these segments incompatible with REFCL?	Ne, PG&E's undergrounding plans include cable in conduit with standard voltage natings exceeding REFCL 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_ disater/wildfires/wildfires.mitigation_ plan/reference-docs/2023/MGRA_002_zip	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Reque No. 2	4 MGRA_Data Reques	4	MGRA_Data Request No 2_Q4	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch02CONF.pdf	Please see "WMP-Discovery2023_DR_0EIS_001-0007Add02_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfires.mitigation_ plan/reference-docs/2023/MGRA_002_zip	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Reque No. 2	t MGRA_Data Reques	5	MGRA_Data Request No 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch03CONF.pdf	Please see "WMP-Discovery2023_DR_0EI8_001-0007Act03_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.oge.com/oge_global/common/pdfs/ safety/emergency-preparedness/natural. disaster/wildfres/wildfree-mitigation. plan/reference-docs/2023/MGRA.002.zip	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Reque No. 2	t MGRA_Data Reques	• 6	MGRA_Data Request No 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atch04CONF.pdf	Please see "WMP-Discovery2023_DR_0EI8_001-0007Act04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002_zip	1	NIA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Reque No. 2	t MGRA_Data Reques	7	MGRA_Data Request No 2_Q7	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The windor of providing a propertial like with the location of 2022 categos on PDSS evolved draubt weak the disclose of device horizon the propagative properties of nodepositions that workshild be provide in this response to be start to require the disclose and of the interpret horizon to information (CEII), which we are required by law to maintain as confidential and carved produce which the requesting party agreeing to protect the information through a mit disclose are genered.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pae.com/see_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.ajp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Reque No. 2	t MGRA_Data Reques	• 8	MGRA_Data Request No 2_Q8	Please provide a CIIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discowry2023_DR_MGR4_002-0008Atch01 kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pae.com/gee_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.zip	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	0818	003	0618_003	1	068_003_01	Regarding Admiss Ind Exceed (00 168 On page GR. POLSE status 1 to currently working with reserve and external scatarbolans, industry CaDEE, to belong an external scatarbolan bit access compliance sequences at the CPC Caural Oak (60) Mil. In a Land adsourch Performant access and the complexity of the CPC Caural Oak (60) Mil. In a Land adsourch Performant access and the complexity of the CPC Caural Oak (60) Mil. In Explain two each Mark activity access CO Mil.	DVD: Come Chart 40 Exacel VII. Network: Construction, register Cellition matrix attitus to provide a part of their anongency parts a baception of theory parts and theory parts anongency parts and theory parts and theory parts and theory	Colin Lang	4/21/2023	4/26/2023	4282023	Table / function algo and biographical interacts. biologic and and an	0	NĂ	84.1.1	Emergancy Preparedness	Ogenies

216	065	603	OEIS_003	2	0EI8_003_02	Regarding Energyncy Pregwenthese Ruise Berynel Basted Objectives Orspanse for PAEE allen hat the war any conver gines for skiften water actionals beyond the objectives in Table 33 and Table 34. — Unsepti the objectives		Colin Lang	4/21/2023	428/2023	4/28/2823	time free ap and as shirtleneous the subtraction provides the subtraction state of subtractions and subtraction absorbed as a subtraction of subtraction absorbed as a subtraction of subtraction of subtraction subtractions and 2011/0101 (00 sub-	0	NA	841.1	Emergency Preparedness	Objectives
217	OEIS	003	OEIS_003	3	QEI8_003_Q3	Regarding After Action Reports a. Proceeder After Action Reports (or similar post-event reports) for each welffex-related emergency in 2021 and 2020 as POSET were theread. After Action Reports (or similar post event reports) for both untuit and potential POSP exercises that differ from reports field with the CPL/C?1 if so, provide these internal reports for events a 1201 ard 2022.	The confidential attainments are being provided pursues to the accompanying colforetalishy detaution. We Integrot VMID-Executed energyon's and West own for which of Demonstrative even activated. Please reference WMID-Executive2021 (D) COS (Ed) Sci203004010COSF gef for har Mark Action Report for the willine-selected emergency that occurred in 2021. Please note, the EDC Nor Application Science (Science) (Scie	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/opi_gk/bal/rommon/odfs/ iafety/emergency_preparedress/natural- disaster/wildfires/wildfire-mitgation- glan/reference-docs/2021/OEIS_003.itg	4	NA	8.4	Emergency Preparedness	NA
218	OEIS	003	OEIS_003	4	OEIS_003_Q4	Regarding Seguent for Medical Baseline Calatimers a: New does PORE seguent Medical Baseline (MEL) substreem during withfre emergencies?	• INEE Incomposition (INC INC INCOMPORTING INCOMPOSITION INCOMPOSITIONI INCOMP	Colin Lang	4/21/2023	4/26/2023	4/26/2023	tittes //www.ege.com/ege_stabal/common/off// safety/emergency.gropputdess/hatural_ disastr/withers/hattine mitigation_ plan/reference-docs/2023/0155_003.sin	0	NIA.	8.4.6	Emergency Preparedness	Customer Support in Wildfre and PSPS Emergencies
219	OEIS	003	OEIS_003	5	QEIS_003_Q5	Regarding Energency Operations Californie Europys a Protote are exempted at each californie arway sent is 2021 and 2022 regarding emergency operations and any reports analying these survey' results.	smale inter, 3-15 Care Coordinators with confrant the induciant controls to their where they require attention leagont. The ELE and partners with head to control to the their they require attention leagont. The ELE and partners with head to control to the their they require attention leagont. The ELE and partners with head to control to the their they require attention leagont. The ELE and partners with head to control to the their they require attention leagont. The ELE and partners with head to control to the their they require attention at the their they require attention of the their they require attention of the their they require attention of the their they require attention to the their the	Colin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.ope.com/ope_plobal/common/odfs/ safety/emergency-proparedness/natural- disate/widdless/widdle-witigation- plan/reference-docs/2003/0.DFS_003.ite	1	NA.	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
222	CEIS	603	OEIS_003	8	OEIS_003_08	Regarding Confederate Baskinske Data Regardin a Proptie PLGST understatte sograves av ditalitentes to the Mitheiring Data Regardin: 1 WMR-Discovergift Distancianus (BC-DOI 1 WMR-Discovergift Distancianus) (BC-DOI 1 WMR-Discovergift Distancianus) (BC-DOI 1 WMR-Discovergift Distancianus) 1 WMR-Discovergift Distancianus 1 WM	The confident means it a long product prevent to a scoregoing emotionizity deduction. And Observer(20): Electronical (SC 00) of af Bitter Channey (SC 0): Ele	Colin Lang	4/21/2023	4/26/2023	4/26/2023	time Mayor aga san faga atalah manana faging atalah pemerana penganah manjaran Basara fasifi na hatifa a magatan alah heleranga dari 2011/11/15, 001 ka	0	NA	7	Witche Milgation Strategy Development	NA
223	0818	003	OEI8_003	6	068_003_09	Regarding PGAE: A Asset Inspection Program a Provide the Inspection inscription and for Add Program b If PGAE that is in spectrom specification of the Add Program (and Provide Hamma without the models of the applies as subset of provide that and Program (and Provide Hamma without the constraints of the applies are applied in the Add Provide Hamma without the constraints of the Add Provide Hamma and Provide Hamma and Provide Hamma without the add Provide Hamma and Provide Hamma and Provide Hamma and Provide Hamma and Provide Hamma a Constraints of the Add Provide Hamma and Provide Hamma a	The CONFIDENCE MATERIAL IS BERING PROVIDED FURSIONT TO THE ACCOMMENTED CONFIDENCIATU' RECLARATION PLP Planes are automatically and a drag distribution provide the optimum of the planes of the plan	Coin Lang	4/21/2023	4/26/2023	428/2023	Nanco Prove ana amin'ny distriku sanana (nin Manana amin'ny distriku sanana amin'ny distriku distriku sanana amin'ny distriku sanana amin'ny desira amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku sanana amin'ny distriku	5	NA	8.1.3	Asset Inspections	NA
225	CEIS	603	OEIS_003	11	QEIS_003_Q11	Regeriting PGAES Response to FANMP 2003-PGAE-003-O07 a PGAE Data Shall and the PGAE Address at the contribution of the state and typicity point or with down shall and the control and a point off in regime PGAE and a population bit of the GAE must PGAE and the PGAE address at a point off in regime and the point of the GAE must FGAE must be present on the Control and the PGAE must be presented and the Control address 1. A description PGAE provide from a Charman with cultural as a Chical Anthola. 5. What does PGAE must by 'to address by Asiat Diseage?	A. Che data balan, a critical attribute is any quantitor that identifies a condition that could have to show any splace point or wire down shatebalan that could invest its a patient of the data balance is the statebalance is an original or a patient of the data balance is the statebalance is the stateb	Colin Lang	4/21/2023	4/26/2023	4/26/2023	teme filoso agri con fage, pilos filosomo statut alterativamento e escando esclutaria, disetar facilitaria fastifica entratano, gina fadorenca de con 2011/115.001 ag	0	NĂ	Appendix D	Areas for Continued Improvement	ACI PO26:20-31 Asset Inspection Guidy Assess and Quality Cortoxi AcI PO26:2-2-28 Batter Application of Specific Lassons Learned from UBIty-Caused Files
226	OEIS	003	OEIS_003	12	OEIS_003_Q12	Regarding PARAIS Interprete IN-PARAIS (2020) PARAIS (2020)	The confidencial restrict is being prevaled parsard to the accompanying confidencially declaration a (i) (ii) (iii) (FPBI simpled expenses require are knowned in the State of the State (iii)	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.age.ton/gee_thebal(common/gefty/ asthebumerations-areased-assistantial, disater/withreachaftre-amingston, geac/witerana-docs/2033/DHS_003.pp	1	NIA.	Appendix D	Areas for Continued Improvement	ACI PO&E-22-32 – Updates on EPSS Reliability Study
227	OEIS	003	OEIS_003	13	OEIS_003_Q13	Regarding POAIs's Response to PSAMP 2003-POAI6-000-000 A Postola di Editorical lipidito englinis (EA) reports compliand for Instances III which the qualifier was an EPSB protocal failing a Postola al Editorical lipidito analysis (EA) reports compliand for Instances III which the standing was an EPSD protocal failing.	The conducted attachments are being provided parameters to the accompanying confidentially disclosion. In response 10 controls to Energy 364(n), Sacrad Dai Regard, Lagor (El), PCRE provide 1 abit of grafices that were existence of the second secon	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ege.com/geg_shabal/common/odf/ safety/emergency-preparations/frantista- disastry-lafeta-shafter-militarian plan/reference-docs/2013/015-003.sp	1	N/A.	Appendix D	Areas for Continued Improvement	ACI POJE-22-08 Better Application of Specific Lassons Learned from UBity-Caused Fires
228	OEIS	003	OEIS_003	14	OEIS_003_Q14	Regarding PGAEs Fault Reserve Registrancests and an entropy of the second second second second second second second a Property Registration of the second	where issues on other factors built balance (a. HTTD or HTML as isolated in imposes to Castorio (d)). These is input balance	Colin Lang	4/21/2023	4/26/2023	4/26/2023	tigp://www.gpc.com/gpc_gbobul/common/gdfy/ safety/emergence-presentedess/halman/ disates/palificacy-bibling-andiaption, gaan/reference-decc/2021/015_003.pp	0	NA.	NA	NA	NA

229	OEIS	003	OEIS_003	15	OEI8_003_Q15	Repeting POLES V4 of ta VMIdte Dashduin Rak Mode (VKRM) 4. Web In 2014), status for reave and approad V1 V1 where the second second second second v1 V1 (second second s	a. The XORM of a currently investure and existence pror to an enclosure diagnost enclosure of Q 2020. The VOR of the Annual A	Colin Lang	4/21/2023	4/26/2023	4/26/2023	<u>bitos://www.ops.com/roge_skbbal/common/adis/</u> <u>safety/emergency-elearndhess/natural.</u> <u>disater/edites/shbitos-emigation.</u> <u>plan/reference-docs/2023/ODIS_003.zip</u>	0	NIA.	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEIS_003	16	OEIS_003_016	Regarding CPGET response to CRI Douglian Register 2 Carelian F. Martines 1. No. 16 of CRE Carelian excitation in excitation of the Structure of the Structure of the Structure 2 CRE Carelian F. Martines 1. In the Structure 2 CRE Carelian Carelian Structure 2 CRE CARE STRUCTURE 2	11 To Take 2019 The second sec	Colin Lang	4/21/2023	4/26/2023	4/26/2023	http://www.pge.com/pge_global/common/pdf/g safety/emergence-areaaredness/hatural- disater/widfres/widfre-mitigation- plan/reference-docs/2023/0115_003.ap	0	NIA.	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
231	OEIS	003	OEIS_003	17	OEI5_003_017	Bageding unabled terms in 8.4.8. PAGE discusses which apply clusters "mystels" communities, and "important" continues (including disk, counties, and that presentent in 1 decime 14.8.1. however, distributions of kuch terms are not provided. In Provide a difficult as produces to an index and PMS sends in the context of Section 8.4.8, and the 1. "Not larged" cultures 1. "Important" communities as an the: 1. "Important" communities.	In a Tap For instant deaters, heading whites, in web the Gourne or POTUB befores a flow of Emergency. In a direit addition comes how 15:45-456 (page 16): "where a disaddity in the standard in the deater of emergency and the standard in the standard in the standard in the deaters of the standard in the standard in the deaters of the standard in the deaters of the standard in the standard is an end standard in the standard is standard in the standard in the standard in the standard is standard in the standa	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergence_elearedness/natural_ disaster/wildlines/wildline-mitigation_ plan/reference-docs/2023/0EIS_003.sip	0	NIA	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
236	TURN	006	TURN_006	1	TURN_006_Q1	1. Regarding the System Hadering Dackino: The provided an Altachment 3 to the magneties to TURN data regards 5-1, places addres the following acronyme used in the Dackison Tree a PSB c EAGOP c EAGOP d WGC k ECOP	a. PIS- Profile Mark Speciality POLE State members with interview, board within operations experiments. Many Mar a proteins career with OAL PRE or where its approximate interview and the protein profile and interview and the protein profile and interview and the profile and the prof	Tom Long	4/21/2023	4/26/2023	4/28/2023	https://www.oge.com/oge.global/common/odfs/ safety/emergency-desarchess/natural. disater/affies/shifting-shifting-milipation_ glan/reference-docs/2023/TURN_006.zig	0	N/A.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	006	TURN_006	2	TURN_008_Q2	Regarding the System Hardweig Docksion Tree provided as Altachemer 3 to the response to TRH data request 5 and discussed in the response. The Docksin Tree for data projects during the 2023-2025 period for selecting which system hardweign explication to acide a span to acidant system hardweign explication to acide a span to acidant system hardweign explication to acide a span to acidant acide a span to acide the system acide	a) No. The System Headering Duckston Tree was used to scope base system hardwing projects in the workplan films 2023-2028 that were selected using the WDRM, bits and for early scoped work. Nititated for scoping prior to the 10x102 program servorament in this 2021. This System Headering Duckston Time is not and will not be used for merely scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pap.com/pap_global/common/pdfs/ safetv/emergency-preparedness/matural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	006	TURN_006	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided as Attachment 1 to the response to UDM data regards 1- manual and the tempore. In the International Control of the Ambor of the Yang Prases' Loads I hits has its hits have with anomal section have Prodice Section The Ambor of the Yang Prases' Loads I hits has its hits have with anomal Prases regards have POALE defines the words "Weakable", say and it has be of the response publicable to the Decision These Prases Prases Prases Praces Pra	c) Cruck generation frame, The Marking, "The MORD Hain Andre is the first algoes transforming the left of an approxet share address that the highest. The data is a spheric different process and the more address and t	Tom Long	4/21/2023	4/26/2023	4/26/2023	http://www.pge.com/pge_global/common/pdf/g zafetviemergenoc-areaanedness/hatural: disater/widfres/widfre-mitiation; glan/reference-doc/2013/TURN_006.ap	0	NIA.	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 (any Fire Reduced Decision The provided as Alsoftment 2 to the response to TURN data request 5-1 are diseased in Partnerproces. Parase address the following according to the Data fire Intelligent during the 2023-2025 period for to Data PAGE strength to an the Data fire Intelligent during the 2023-2025 period for to Data PAGE strength during the Data fire Intelligent during the 2023-2025 period for the Data PAGE strength during the Data fire Intelligent during the 2023-2025 period for the Data PAGE strength during the Data fire Intelligent during the 2023-2025 period for the Data PAGE strength during the Data fire Intelligent during the 2023-2025 period for the data PAGE strength during the Data fire Intelligent during the Data Fire Intelligent during the 2023-2025 period for the data PAGE strength during the Data Fire Intelligent during the Data Fire Intelligent during the 2023-2025 period for the data PAGE strength during the Data Fire Intelligent during t	The of PA section of the operation of th	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergence-elevandess/natural- disaster/wildlives/wildfire-mitigation- plan/reference-docs/2023/TUNK_COS.ap	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN	006	TURN_006	5	TURN_006_Q5	Regarding the response to TURN data request 5-4, please explain the following terms used in the last paragraph of that response: a. Gray services b. Tues-connects	In Blacksmin - An other type of any series and an other than the series and series of the series and any series and an other type of a series and series and any series and an other than the series and the series and any series a	Tam Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/TURN_005.zie	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	006	TURN_006	6	TURN_006_Q6	Regarding the response to TUPN data request 5-9: a. Please explain what is meant by the revol* topped" in the phrase: "Datermining the poles that will be topped." b. HP OSE unable to offer even a regul performation of the percentage of existing poles in the afflicted distribution circuits — including poles supporting primary frame, secondary lines and service — that would be remove as a result of the planned undergrounding milliong in 2002. These products and a rough appendixed in the secondary lines and second appendix to the planned of the planned	a. When the primary conductor is removed and only communication wire remains, the top of the point above the comma will be removed out off to taken only the height of the point above the comma will be removed on off to taken only the height of the point above the comma will be removed to any of the height of the point above the comma will be removed on the point above the comma will be removed on the point above the point above the point above the comma will be removed on the point above the point abov	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergence-preparedness(hatural- disaster/wildlins/wildline-mitigation- plan/reference-docs/2023/TURN_065.sip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	007	TURN_007	1	TURN_007_Q1	1.1 Regarding the 2023/2021 Undergrounding Workpits Indexected on page 191 of the WMP (R1) and provided in the Parase explaint hour, 2 and 4 whor or both of the MMP (R1) and provided in the Parase explaint hour, 2 and 4 whor or both of the MMP (R1) waves places are placed by the Parase explaint hour (R1) and a places are placed by the Parase explaint hour (R1) and R1) and R1 an	No indication duranteest is help product partners to a segme 100 km ban POALC. The orises lates IT has a part as a set of the band is that I-4 area as a statistical dural is product. A do crines lates IT has a part of the band band in the C area as a statistical dural is product. A do crines lates IT has a part of the band band in the C area as a statistical dural is product. The orise lates IT has a part of the lates IT has a statistical dural to the latest as a statistical dural to the latest as a statistical duration of the latest as a statistical durat	Tom Long	4/21/2023	4/26/2023	4/26/2023	tans://www.spi.com/spi.cht/slowmou/spit/ staffichingene-arcsinationalistation faithfundeen-arcsinationalist glastelenen-arcsination/slow conspi	1	Yes	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and or Equipment – Distribution
243	TURN	007	TURN_007	2	TURN_007_02		• The Owner (1996) The address of the Voltes Address of the Vol	Tom Long	4/21/2023	4/26/2023	4/28/2023	taras / Jonas aga cam Jana glabal/sammas/ada/s adata/amaranan desamabas / Janas disatar/ vialifiers/wildle-miligation; glabal/seference.doc/2013/11.0bg.007.bb	1	NA	7.1.3	Wildfire Mitigation Strategy Development	Risk-Informed Prioritization
245	TURN	007	TURN_007	4	TURN_007_04	Bageding Autochemic 2020-1027 (2022) (2007) (1007) Fit, 10007-04-124, 2007), relice his released on page 104, Tr. / 2 Hai work (The Care Antohom Marchine has a weak endoward) for all rADEs H H H H and a segments, or as may of Arous approach for which PAGE has a share from the all the H H H H H H H H H H H H H H H H H H H	sequence and set to be a set of a distance data of set of the set	Tom Long	4/21/2023	4/26/2023	4/26/2023	tato://www.epc.com/spc.atoba/rommon/adit/ scherg/energency.grapenetenss/statual- disate//widfess/widfe.em/pprion- pin/reference.doc/2013/1188_007.ato	0	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circula/Begmenta
206	CuPA	Set WMP-16	CalPA_Set WMP-16	11	CalPA_Set WMP-16_Q11	undergrounded in 2023. In provide a set of the set of t	Please use "WAP-Decomp3021_DP_Caldwordse, SHG 0011Ab101.bb/ for the requested information. The attachment includes a separate workshoef for each addatation between and is labeled association (a, b, e, ds.) (c) STAND (b) and (c) and (c) and (c) an	Holy Wehrman	4/18/2023	4/26/2023	4/26/2023	https://www.apc.com/gate_shibal/tommean/jutity/ subhritemengence_executions/shiftstaals dastee/subfraceshibite_emisperions glan/televence_docs/2011/CalAdvocates_016.pp	1	NA.	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
246	Сыра	Set WMP-18	CaIPA_Set WMP-18	1	CaiPA_Set WMP-18_Q1	Table can be repeated to calcino the Calcinocate PGC 2020MP -15 Vegetable Mesagement for boardine TMB (and Calcinocates PGC 2020MP -15 Vegetable Mesagement for boardine TMB (and Calcinocates PGC 2020MP - 15 Vegetable Mesagement for boardine TMB (and Calcinocates PGC 2020MP - 15 Vegetable Mesagement for 2020 and the provide Vegetable Vegeta	a. No. Les florines; indefacience au product la bater afrom an accurant respectation. Most of 1479 A entities and 1479 A and 1489 A and 1470 B and 1480 A and 1470 B and 1480 A and 1470 B and 1480 A and 1480	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.gge.com/gge_global/common/pdfs/ safety/mempence-geogradesschabural- disastre/bifferse/biffer-militariani glan/reference-docs/2013/CaMdvacates_018.aig	0	N/A.	82226	Vegetation Management and Inspections	Discontinued Programs

247	Caipa	Set WMP-18	CalPA_Set WMP-18	2	CaiPA_Set WMP-18_02	POEE datase is negrous to Canadian 3 of Californian POE 2023/MIP-15 fait "POEE intends to that have beneficial for work near VADUM and FTI angle to California VADUM Loss." Passas produkts the beneficial presenting the CAUMUM Loss all to property presenting the CAUMUM Loss (i) When the table and the presenting the CAUMUM Loss (ii) When the table and the californian of prostdarse it will use to achieve output() (ii) When the table and exception of prostdarse it will use to achieve output() (ii) When POEE will begin atting the tool.	a) The pages of the Ow Mit Od Is to provide map-baset work execution, numbring, and solitons through a ringle software planform that increportants Mit Owith management systems that will be write three size approximation of the same planets and a soliton of the same planets are soliton of the same planets and a soliton of the same planets and a soliton of the same planets are soliton of the same planets and a soliton of the same planets are soliton of the same planets and a soliton of the same planets and a soliton of the same planets are soliton of the same planets and solitons are solitons are solitons and solitons are solitons	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.oge.com/gge_slobal/common/pdft/ safetylemergence-crearedness/hatrual; disater/address-hatfare-initiation; glan/reference-docs/2023/Calidovcates_018.zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question 5(a)(i) of CalAdvocates-PGE-2023/MP-15: "VM EPGS-enabled outage data was used to determine both a planned unit forecast and identify CPZs where EPSS VM Outages took place." Passe explain what "planned unit receast" refers to it the above instance.	Planeed with forecast refers to an estimate of the number of trees that may be worked under the program. The word "forecast" is used because the exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.oze.com/oze_stobal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaiPA	Set WMP-18	CalPA_Set WMP-18	4	CaiPA_Set WMP-18_Q4		In this part was standard as the stripping based such as standard particularly strategy latest dynamically 25.000 thread https://www.com/standard/strategy/s	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	panintelemena decrititi ta departate una na https://www.epa.com/epa_skibal/common/adfu/ ai/storomegano.at.epaninteasilastical; distoro/withfencientee-antigates; ginintelemena docritititie antigates; ginintelemena docritititi (2010/2016/evacene; 018.b);	0	NA	82224	Vegetation Management and Inspections	Tree Removal Intertory
250	Cut%	Set WMP-18	CaPA_Set WMP-18	5	CaPA_Set WMP-18_OS	In resonance to paratise this[ingli of calcidencesise PG2 d007MeR 51 / DO26 junits. See Service () project Stratight and independent on ULL (21-21 of DD1 paratise. 2023 and 2024 is due to search factors, bits show PG4E and allower Strated calculated () The advances () the advances of paratice of paratice () provide the set of paratice () paratise () paratice () paratise () paratise () paratise () paratice () paratise ()	43) Memory of Manus bis Manus bis Manus bis Manus bis Manus bis Manus bis Manus Market of Manus Market of Market of M	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	tana Unana ang ana ing akalan ang ang ang Malan ang ang ang ang ang ang ang ang ang Santar Ing Santar Ang ang ang ang ang ang ang Santar Ing Santar Ang a	0	NĂ	8252	Veptation Management and Impactors	Quality Control
251	CuPA	Set WMP-18	CaIPA_Set WMP-18	6	CaPA, Ser WMP-18, OB	In response to particle 19(19) of Californizate-PGE-2003MBP-15, PGLE states The difference is proposed wepstore management could (214-14 GDD statement 222) and 2024 is due to second failuria (1) and the could be appreciated on the transmission of the transmission of the optimum of the could be applied in the could be applied on the could be applied of the difference data PGLE anticipant endance. The could be applied on the transmission of the transmission is the difference data PGLE anticipant endance. The could be applied on the transmission of the transmission is the difference data PGLE anticipant endance. The GELE anticipant endance and the transmission is the difference data PGLE anticipant endance. The GELE anticipant endance and the applied on the difference data PGLE anticipant endance of the GELE and the GELE anticipant endance and the displant endance of the GELE anticipant endance of the GELE anticipanter endance of the GELE anticipant endance of the GELE	See exceeding and the 2003. Also assess about the 2004. The hear CM transformation by 2003. Also assess about the 2004. The hear CM transformation by 2003. Also assess about the 2004 program conclude in 2012 the transformation (HB), and Foundat The Inspection 1)	Holy Wehman	4/24/2023	4/27/2023	4/27/2023	Vigna Januara pa anto i na administrativa (edito) 20 de esta da la constante da la constante da la constante da la constante da la defensa da la constante da la defensa da la constante da la defensa da la constante da la const	٥	NA	8252	Vepetation Management and Impactions	Quality Control
252	CalPA	Set WMP-18	CalPA_Set WMP-18	7	CaiPA_Set WMP-18_Q7	2024 Capital Experdi-ture (Forecast) 2022 Openating Expense (Actual) 2023 Openating Expense (Accual)	st. Nex table above We report wepation management financials pursuant to the OEIS Guidates in Table 11 of the Guarterly Data Report. In the table below, we provide additional high- lines information into the figures reported in Table 11 band on information available of the includes updates and connections, and will align with the OT GOR WMP spaties that POLE will send on Mary 1.2023.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.ppc.com/ppc_global(common/pdfy/ safethermangenes-presenteests-hannal- dicator/mathematicators-antispates- dicators/mathematicators-antispates- diant/mathematicators-antispates- diant/mathematicators-antispates- diant/mathematicators-antispates- diant/mathematicators-antispates- diant/mathematicators-antispates- diant/mathematicators-antispates- diantispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates-antispates-antispates-antispates- diantispates-antispates-antispates-antispates-antispates-antispates-antispates-antispates-antispates-antispates- diantispates-antispat	0	NA	82	Vegetation Management and Inspections	NA
253	TURN	008	TURN_008	1	TURN_008_Q1	Les development entrement Please provide PCaRLs not incort statution of REEs for Undergrounding, by year from 2023-2025, at the most provide PCaRLs not all the statution of the statution of the statution of	Correct event calculation of TEEs Into Marganologis is deviat in a 2023 CRC Supported TER (free from Final Parket Into and expendent bank and examined PERS and the Anton Marganolism (free first and examined with the Test is associated and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated with the Test is associated free first and examined with the Test is associated free first and examined with the Test is associated with the restores and the T	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.gae.com/gae_globai/common/pdfs/ safsttv/emergence-occeanedness.inatural: disaster/wildfires/wildfire-mitigation, plan/reference-docs/2013/TURN_005.sp	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 rationation of RSEs for Covered Conductor, by year from 2023-2023, at the most granular level for which POAE's has compated them. Please derefly all achieties that POAE' includes in the calculation of RSEs to Covered Conducts. These provide the workspears with the supporting inputs and calculations for these RSEs in Excel format.	Num Theorem 2011 DB, 1989 (McDouble). Water Theorem 2011 DB, 1989 (McDouble).	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/widflees/widflee-mitigation- plan/reference-docs/2023/7U/RV_008.zip	0	NA	7.2.2	Wildfre Mitigation 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, Atch 1, is there an error in the attemative responses to the question at the far right: "WII a route or project scope change mitigate impodiments" is appears that the "Yes" and "No" atternatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is correct as originally submitted.	Tam Long	4/24/2023	4/27/2023	4/27/2023	https://www.ppc.com/cgc_sbbal/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/TURN_008.zip	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	008	TURN_008	4	TURN_008_04	The field people in the revenues to TROM data search 2 million in the lasticular). PALE tas determined more tasses relations an entit while searchead and the the relation privity distribution. Science and the tasses relation and relations associated and the lasticular task search and privity distributions compared to the PALE balance data search. All search tasks and the search and the privity distribution encluded less. In PALE priority data search, and the privity distribution encluded less, In PALE priority data search, and the privity distribution encluded less, In PALE priority data search, and the privity distribution encluded less, In PALE priority data search, and the priority distribution encluded less, In PALE of priority data search, and the priority distribution encluded less, In PALE of priority data search, and the priority distribution encluded less, In PALE of priority data search, and the priority distribution encluded less, In PALE of priority data and the priority distribution encluded less, In PALE of priority data and the priority distribution encluded less, In PALE of priority data and the priority distribution encluded less, In PALE of priority data and the priority distribution encluded less, In PALE of priority data and the priority distribution encluded less, In PALE data and data and the priority distribution encluded less, In PALE data and data and data and the priority distribution encluded less, In PALE data and data and data and the priority distribution encluded less, In PALE data and data and the priority distribution encluded less, In PALE data and dat	3. The classest was based on a CPCP capacital points a high Ph Theo Capacity (PCD) parts PADEs where before \$2.225 Be Workshot of a finitement WM-Decours 2002 (B), ThOH (SA CAPACHES 1.8. The state bids by priori. Care Is both mushabel entities (PLI) (CPC) (PLI) 2015 (2022 A shown in the table or WHOMENE 4. we channed 35 df 40 (PL) equipment-analoging and plane to a shown in the table or WHOMENE 4. We channed by the table of WHOMENE 4. We channed by the table of WHOMENE 4. We channed by the table of WHOMENE 4. We channed 5 df 40 (PL) equipment-analoging on a PL based of WHOMENE 4. We channed by the table of WHOMENE 4. We channed by the table of WHOMENE 4. We channed 5 df 40 (PL) equipment-analoging on a PL based of WHOMENE 4. We channed by the table provides the first and the table of WHOMENE 4. We channed by the table of WHOMENE 4. We channed the table of WHOMENE 4. We channed by the table of WHOMENE 4. We channed table table was been the table of WHOMENE 4. WE channed 4. We channed the table of WHOMENE 4. WHOMENE 4. WE channed 4. We channed the table of WHOMENE 4. WHOMENE 4. WE channed 4. WE channed 4. WHOMENE 4. W	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ope.com/gge_global/common/pdft/ safety/immergence-preparedness/i-tatural. disater/indiffess/indiffes.mitigation. glan/inference-docs/2023/TURN_008.ipp	1	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
257	TURN	008	TURN_005	5	TURN_003_05	In regionse In TURN OR 14. "Alter particip har FOLE in not undergrounding seriors arous and in our endergrounding successful years must cause. "FOLE status, in the status paragraph. Two is ordered an intering and the status of	a) because a values accordary or another with a whole with the parturey barrier planes planes and the calcular parture of t	Tom Long	4/24/2023	4/27/2023	4/27/2023	Nass Jawa aga analyas Abbitanomalyatu adalahangana anganata angana anang Jangkan ang angan ang Jangkan ang ang ang ang ang Jangkan ang ang ang ang ang Jangkan ang	0	NA	8.1.2	Orid Design and System Hardening	Undergrounding of Electric Lines and or Esupermet – Distribution
258	TLRN	008	TURN_008	6	TURN_008_Q6	CD: MMP (R), 252, data ha 52 CBs adarshord fri (hava) segment al ordered order. Note 350, nits PS schools, Noss and ord ruly assistation segment is al ordered order. Note 4-and 8-and	a We have performed daties or have reports to accord whether was attractions the sequences a relation in PPEP schedules. b We have not performed daties or have reports to accord whether was attractions the have attractions the PPEP schedules. b No have not performed daties or have reports to accord without was attractions the have attractions the performance of the performa	Tom Long	4/24/2023	4/27/2023	4/27/2023	bites //www.ege.com/ege_pbba//common/pdfs/ safety/www.genc.greantedies/hot/common/pdfs/ disatr/widewides/hotfer-migration_ else/folgeones-docs/2021/1086_008_co	0	NA	8.1.2.1 & 9	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS

221	oeis	003	OEI8_003	7	068,001,07	Regeriting Facusate Their Inspections. 1. Our III the distribution process of discontent and of the Their Associations T and (173) and adaptive BAO Marcia 1. Our III the distribution of the BAO Marcia and Content and State Content and State T and 1. Our III the BAO Marcia and IIII the IIIII the IIIIIII the IIIIIII the IIIIIIIII the IIIIIIIIII	 Yee, a part of emergination, we constrained entering the LTA processoring allocate entereds of the LTA frame 32022. A. Ka thur, the STR DE Constrained entering the LTA processor the specific entering entering the LTA processor. The specific entering the LTA processor the specific entering en	Colin Lang	4/21/2023	4/27/2823	4/27/2023	tana Unana ang anto Jong Ankolo Samano Jong Mala Salahang ang ang ang ang ang ang ang Salahang Ang Salahang Ang	t	NA	82	Vegetation Management and Inspections	NA.
264	TURN	007	TURN_607	ŝ	TURN, 007, Q3	private The most Lp-backet warrise of the weakhood for the puried 2020-2020, Indicate The data of the distribution in the workshood field probability. Because the puried 2020 and 202	A de alter alle production behavior in an one of the section of th	TomLong	4/21/2023	4/27/2823	4/27/2023	Nage / New and address of the development of the address of the development of the development of the development of the development of the development of the inference development of the development of the inference development of the development of the development of the development of the development of the development of the development of the development of the development of the development of the development of the development of the development of the development of the devel	1	Yes	8.12.2	Grid Design and Bystem Handworg	Undergranzfög af Eurite Lines anter Egigment – Dahtaden
71	ons	001	OEIS_001	3 SUPP_2	OE9_01_03.84PP_2	Angeology 1922 To Found The Integration shift to Aburdle's the core and is developed for the laptice ase, PGE's Area of Chrones (IrOC), set "Jurgings about how of the set of adveolute of the laptice ase, PGE's Area of Chrones (IrOC), set "Jurgings about how of the laptice and the laptice and the laptice ase, PGE's Area of Chrones (IrOC), set "Jurgings about how of the laptice and the laptice and the laptice ase, PGE's Area of Chrones (IrOC), set "Jurgings about how of the laptice and the laptice and the laptice and the laptice and the laptice and the laptice and the laptice and the laptice and the laptice and the set of the laptice and the set of the laptice and the set of the laptice and the lapt	() Off yer for each pulsors this board in controls in the aber proceed. These are "WP-C-successford" (C)	Colin Lang	45/2023	4/27/2023	4/27/2023	http://www.add.edu/add.e galau/kellenceus_doin/2021/0155_001_gg	2	NA	82225	Vegetation Management and Inspections	Focael The Ingestion
259	CalPA	Set WMP-19	CalPA_Set WMP-19	1	CaIPA_Set WMP-19_Q1	Please list PO&E's expected average useful life for a given installation of the following technologies: a) DCD b) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obselescence, as well as asset haith and lifecycle, is projected to be 32-33 years. b) RFCPL executed usef life of the one comconnects is estimated to be 30 varies.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disector/bildinge.bildling.mitistation	0	NA	8.1	Grid Design, Operations, and Meintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
280	CMPA	Set WMP-19	CalPA_Set WMP-19	2	CaPA_Ser WMP-18_02	(a) IN 2023, Well is the average part-citual rele cost that PGAE expects to two for annel happendix and metamore for a convert industrial debtacks for a particle in the FTUT metamore is an average part-citual relevance in the FTUT metamore is an average part of the average is a particle in the FTUT metamore is an average part of the average is a particle in the FTUT metamore is an average part of the average is a particle in the FTUT metamore is an average part of the average is a particle in the FTUT metamore is a strange particle in the average is a particle in the form average is a particle in the average is a particle in the form of the average is a particle in the average is a particle in the average is a particle in the average is a 40 Please state the assumptions and bitations of your exclusions for parts (c) through (c).	 If the CL dependent adult in the Term consequence and adults the S year. Opticative is sequent append to Submit CPD (50) 560 debuild append requestions and yation program. It is also requested during frame languation, the CDD is sequence appendix to the CDD is the CDD is appendix of whether the conduct is a conset of basis. In addition, the cond the sequence appendix to CDD is the CDD is the CDD is appendix of whether the conduct is a conset of basis. In addition, the cond the sequence appendix to CDD is the CDD is the	Holy Wehman	4/25/023	4282023	4/28/2023	enterhelennen den 72017stabbaneten 701 m. Utter / new aus eine hege, etabeteten menstellet aller den menste eine den den bestach aller den menste eine den den bestach den bestammen den 7017stabbaneten 701 all	0	NA.	8.1.5	Asset Management and Inspection Enterprise Bystem(s)	NA
261	CalPA	Set WMP-19	CaIPA_Set WMP-19	3	CaiPA_Set WMP-19_Q3	January 1, 2022. 9) State the total costs that PG&E incurred in 2022 for asset inspections and maintenance on bare overhead distribution lines instable in the HFTD. 1) State the scial muthed of circuit-mise of bare overhead distribution lines that PG&E had in the HFTD as of January 1, 2022.	Consistent CPU Methodics, These come is the dia of the Machine Andry yee (M) yee (M) yee (M) and the Machine Andry yee (M) yee	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	Bins//www.ege.com/ege_stabel/common/adti/ infet/emergency.organetables/haltura/ disaster/wilfless/safete-mitogeton- giun/afference.doi:17031/Calebooster_019.co	0	NIA.	8.1.2	Orid Design, Operations, and Maintenance	Grid Design and System Hardening
262	CalPA	Set WMP-19	CalPA_Set WMP-19	4	CalPA_Set WMP-19_Q4		a) Bland on 2015 2022 data, or cost for vegatadion maggement mixintenses optimativé was approximately 83,500 per mia. We expect to incur similar costs in 2023. Cash for wegatadion imaggement are not forewast separately between HTD and NexHTT. 1914 do not separately forecast in severage per criccult mite cost hermored for vegatadion management for an underground distribution line installed in HTD.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/ppe_global/common/pdfs/ safety/emergency-preparednoss/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/Calidyocates_019.inp	0	NA	8.2	Vegetation Management and Inspections	NA
263	CalPA	Set WMP-19	CalPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	a) State the total costs that PO&E incurred in 2022 for wegetation management on overhead distribution lines in the HFTD. b) State the total costs that PO&E incurred in 2022 for wegetation management on underground distribution lines in the HFTD.	 a) We do not separately track costs incurred in FETD vs. Non-HETD for vegetation management on overhead distribution lines. b) We do not separately track costs incurred in FETD vs. Non-HETD for vegetation management on underground distribution lines. 	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.ope.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation. plan/reference-docs/2023/Calidyocates_019.in	0	NIA	8.2	Vegetation Management and Inspections	NA
264	CalPA	Set WMP-19	CaIPA_Set WMP-19	6	CalPA_Set WMP-19_06	a) Please double the sequidation management activities that PGAE currently undertakes on rights-of-way with high-sequence labels in the PGD b) Please double any drungse PGAE plans to make during the 2023-2025 WMP proof negating the vegation management activities PLRE plans to touchain on right-of-way with underground inns in the PTD. c) Please proofs are protocols, procedures, or manuals that disorbe PGAE's approach to vegatiation management starking CEE has underground lines in the PTD.	a) When these are no seeflask decirc foolies, we do not conduct rudine vegetation merganent activities. As part of CO 195, the POLE System inspection program can be dearly vegetation sork as part of classing and maintenance for patroant transformers and other typical undergrounding explanent. (b) the applicable. (c) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.ppe.com/pge_global/common/pdfs/ safety/emergency-preparedness/matural- disater/widffres/widfire-mitgation- glan/reference-docs/2023/Calddvocates_019.zip	0	NA.	82	Vegetation Management and Inspections	NA

-																	
265	CaiPA	Set WMP-19	CaIPA_Set WMP-19	7	CaIPA_Set WMP-19_Q7	c) When does PLSE expect to eliminate its backlog of non-ignition-risk distribution work orders that exist outside	el The place why spoke to kigo to HTANETD anno because these resus constants ONL of the splate with sort workes torikory. 1) We as all new porces of constants planthmeters for extending our backing of kigo active of un HTANETD anno. One has the HTANETD anno. 0) We as all in the process of constants, planthmeters for extending our backing of kigo active of un HTANETD anno. One has the NEARETD anno. 0) We as all all and the process of the standard and the order to reace our webline risk as added and efficiently as possible.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-researchess/initural- disaster/wildlies/wildline-mitigation: glan/reference-docs/2023/Cakdvocates_019_zip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
266	CuPA	Set WMP-19	CaIPA_Set WMP-19	8	CaiPA_Set WMP-19_O8	b) Are there encountences where a tap is a "how-points rule tap baseling baseling and the public safety hazards?" () if the answer to part (b) is yes, please field such circumstances.	a) "gebot flua", redifications are maintenance tags that have been determined to have some form of option risk, as a result of the mo-conformance steeffeld on the tag. Each indification contents on or multiple TGA ("pulsity) formage. Action (calcely) for concentring the associated taus. A test of adapted network and the second steep of the s	Hally Wehman	4/25/2023	4/28/2023	4/28/2023	tane Paren an and an address philosophic and a address and an address address address guide device description (Caldensian, Chang guide device description) (Caldensian, Chang	õ	NĂ	8.17.2	Open Work Orders	Open Work Orders – Distribution Tage
267	CalPA.	Set WMP-19	CalPA_Set WMP-19	9	CalPA_Set WMP-19_Q9	Page 66 of PAES. We reference an examination phrase and the results reproses. Two yo rescuesary to positive down water attaches response of their regions water buffers with the results in the particular strength of the page 20 of the page 20 water buffers water attaches the regions water buffers in the PAES assessment in word to positive difficult water attaches to anyo and their regions water buffers with each regions water buffers in the page 20 of the page 20	e) We assess the need to position washer stations in caryons, but not specifically in regionse to this report. The external report did not provide specific guidance on caryons and the biological biodins. Therefore, we contrawly estates the need for additional washer stations during early war of the program and half washer stations also adjusted as the second static static specifically and the second static specifically in the specifically integrates to the program and relative static specifically as the specifical speci	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	btts://www.ope.com/ege_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2003/Caldebocates_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_Q10	Table FORAE 223-13-0 n-page 050 of FORE's WMF that the component cosh of covered conclusion invalidation, there the table FORAE 223-13-0 and FORAE 22-13-13-based the component for COB at an comparable with the other ICOA as any of the Just ICOA efforts, They do not Induka all cost components that provide the table of the ICOA as any of the Just ICOA efforts, They do not Induka all cost components that provide the ICOA as any of the Just ICOA efforts, They do not Induka all cost components that provide the ICOA as any of the Just ICOA efforts, They do not Induka all cost components that provide the ICOA as any of the Just ICOA efforts, They do not Induka and cost components that provide the ICOA efforts and the ICOA efforts and the ICOA efforts and ICOA efforts and the ICOA efforts and the provide the ICOA efforts and the ICOA efforts and the ICOA efforts and ICOA efforts and the ICOA efforts and the ICOA effort and the ICOA efforts and the ICOA efforts and the ICOA efforts and the ICOA efforts and the ICOA effort and ICOA efforts and the ICOA efforts and the ICOA efforts and the ICOA efforts and the ICOA efforts and the ICOA effort and ICOA efforts and the ICOA efforts and the ICOA effort and ICOA efforts and the ICOA efforts an	• The statement referenced and businety part out that the Sprites Headway Program Is made as of a set of alligibility optimal Headway Dependent Decided on Section 20 and the Sprites Headway Program Is made as of a set of alligibility optimal Headway Dependent Decided on Section 20 and	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.ope.com/ope_gk/bal/rommon/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2003/Calideocates_019.sip	0	NA	Appendix D	Areas for Continued Improvement	ACI PO&E-22-11 – Covered Conductor Effectiveness Lessons Learned
269	CaiPA	Set WMP-19	CaIPA_Set WMP-19	11	CalPA_Set WMP-19_Q11		4) Is, there is no revealed. IDMRE there are as to dimensive fair covered contractor is a new addition frame independency (DMRE) frame provides (DMRE)	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	utto://www.see.com/see.abbal/common/odf/ adata/utmergenc.oreaenethesi/setural- disary/white-seturgencom/setural- disary/white-seturgencom/setural-abbalances eben/reference.doi://2013/cabbalances_019.in	0	NIA.	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Ravise Process of Prioritising Weltine Mitigations
270	CuPA	Set WMP-19	CalPA_Set WMP-19	12	CalPA_Set WMP-19_C12	Associated 11 a PGEC, response to data region Galifondersko PGE 2020000-11 analysis data Phonoleu 11, 2010, as intrava transmission basics to a sub that PH responses and a perform Equity of the PGE 2010 and PGE 2010 and PGE 2010 and PGE 2010 basics of the PGE 2010 and PGE 2010 and PGE 2010 and PGE 2010 and PGE 2010 basics of the PGE 2010 and PGE 2010 and PGE 2010 and PGE 2010 and PGE 2010 basics of the PGE 2010 and PGE 2010 and PGE 2010 and PGE 2010 and PGE 2010 basics of the PGE 2010 and PGE	1) The days and an its path length including impacts all storps shapper spectrom system, and bit of its relates heppendent services and the storps. The spectra days and storps is a spectra days and storps is a spectra days and storps in the spec	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	une // com any ann large should commod activ databal and ann a says a should commod activ databal and the comparison of the comparison generates and activity and activity and activity and generates and activity and activity and activity activity and comparison of activity activity activity activity activity activity activity activity activity activity activity activity activity activity activity activity	0	NA	81323	Asset Inspections	Intrusive Pole Inspections
271	CaIPA	Set WMP-19	CaIPA_Set WMP-19	13	CalPA_Set WMP-19_Q13	Use if statistication is statisty lateral statistication application structure for straining in charge straining variants in collocation 4, application straining in straining in straining in the straining in	The confestival attachment is being provided parsant to the accompanying confidentially declaration. (a) House intervent "MMF Discovery 2003) (B) Calabitations (2) (SAUALAND CODE part for an attachment of the activation of the	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	bttos://www.ope.com/ope_plobal/common/odfs/ safety/emergency-proparedness/natural- disater/widfless/widfle-entigation- plan/reference-docs/2023/Calidoocates_019.zip	1	NIA.	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	54	CalPA_Set WMP-19_Q14	On April 13, 2023, Call Advocates met with a Serier Director of Grid Research Introvation and Development at POAEL During the mening-POAE stateable that REFCL is not a scalable product. a) Does the above statement accurately reflect POAE's current assessment of REFCL ? Please explain your answer. b) if the arrower to part (a) is yes, please state all the reasons wity POAE believes REFCL is not a scalable resolut.	a) We are all evaluating RECs, benchmapy in the EPC2.5 Signature project evaluating and pairing experiational experiance. We expect to the Pairi and the Signature project and the second second endogeneous available.	Holy Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.oge.com/cge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Caledvocates_019.zip	0	NA	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CalPA	Set WMP-19	CaIPA_Set WMP-19	15	CalPA_Set WMP-19_Q15	(1) La Décla patricera a party la montaina inte constante d'hordwards of due on non-constructions of conservations of the construction of the c	- In 2021 a solidity analyzing the difficult result of Control Conductor (CC), a construction with EPSD and CCDPV. In addition, we are actively analyzing the PACE is in the transformation with EPSD and CCDPV. In addition, we are actively analyzing the PACE is in the transformation of the transformation o	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.oge.com/oge_slobal/common/odfu/ safety/emergency-reparedness/hatruni- disater/widdless/hatfer-entigteon- plan/reference-docs/20/3/Calidocates_019.zip	0	NA	8.1.2	Grid Design and System Hardening	Various
274	CaiPA	Set WMP-19	CalPA_Set WMP-19	16	CaIPA_Set WMP-19_Q16	a) Has ROLE proference a similar adminute of the combined effectiveness of convent conductor, asset inspections, and regulation management? b) (The animater to part (a) is yes, please explain the results of PGLE* estimate. c) (The animater to part (a) is not, show each why role. c) (The animater to part (a) is not, down PGLEE pains to partners used in adult?	Contamination Rule. Contamination Rule is a second of the second of th	Hally Wehman	4/25/2023	4/28/2023	4/28/2023	httis://www.opc.com/aretbba/common/arti// article/www.opc.com/area/water. Sister/withey/withe-militation- eian/reference-doss/2031/cdAdeocates_018.ic	0	NIA.	Appendix D	Areas for Continued Improvement	ACI PG8E-22-11 - Covered Conductor Effectiveness Lessons Learned
250	CuPA	Set WMP-18	CaIPA_Set WMP-18	5 SUPP	CuPA_SH WMP-18_OS SU	In response to quartier 15(9)(0) of Calviducoutes PGC-2023/MR-15, PGLE states. The difference is prophetic seguritation management cost) of EX-MR 100 balance. 2021 well 2024 is dia to difference in prophetic seguritation management cost) of EX-MR 100 balance. 2021 well 2024 is dia to difference in the amount of Robies M well activation tables and the amount of the amount of Robies M well activation tables and the amount of the amount of Robies M well activation tables and the activation tables and tables	Integringent provides State 2005, The solution in Notes work and State 100 Host and In. Solution in State 2005, The solution in Notes work and State 2005, State 2005, The solution in Notes work and State 2005, The solution is a solution in Notes work and State 2005, State 2005, State 2005, State 2005, The solution is a State 2005, The solution is a solution in Notes work and State 2005, State 20	Hally Webman	4242223	4282023	428/2023	tana Peren apa ana lan ang kabat Samana Jaku ang Kabat Samana ang kabat Samana Jaka Banta Jakat Sama Samana Jaka Kabat Sama Sama Sama Sama	0	NA	8252	Veptidon Management and Inspectore	Guily Cotto

220	OEIS	003	OEIS_003	6	QEIS_003_06	Regarding PGREAL Answer of Common Regarding PGREAL Answer of Common (ACC) with the following attitudes for auch ACC polygon. I mere dith ACC I have dith ACC I have dith ACC I have all that ACC I have dith ACC I have all that ACC I have all have all in contains probability of galaxies and all have all have all have all have all in contains probability of galaxies and have all have all have all have all have all in contains probability of galaxies and have all have all have all have all have all have all in contains probability of galaxies and have all have all have all have all have all have all have all in contains and the probability of the state have all h	 These networks VMM-Disney/2020, DR, OEB, 2010.0008/setable 1 art 'and 'VMM-Disney/2020, TP, OEB, 2013.0008/setable 22 art 1 for the sequential bindhand, Destable 1 art 1 ar	Colin Lang	4/21/2023	4/28/2023	4/28/2023	Nos Zena par mel par pholosomolytik. Materia anti anti anti anti anti anti anti an	3	NA	82	Vegetation Management and Inspections	NA
232	CaPA	Set WMP-17	CalPA_Set WMP-17	1	CaPA_SH WMP-17_01	HEAR CONTRACT: The second contract of the C2020 mise That I - Register to an approach to Usedgroundeign short 2020 mise PAGE: NOV 11 relets to and a production is and (222), based and intervention of the second and one only The Annual Market on Carlos and Ca	 A bin name, Collis Bandard, Hols in the OPD Indexp is parallel as 1 (and 1 and is not and 2 and indexp indexp interval in the Unitation PTM Interval in Contraction (PTM). A bin name, Collis Bandard, Hols in the OPD Indexp is parallel as 1 (and 1 and is not and 2 and indexp indexp interval in the Unitation (PTM). A Bin name, Collis Bandard, Hols in the OPD Indexp is parallel as 1 (and 1 and is not and 2 and indexp indexp indexp in the Unitation (PTM). A Bin name, Collis Bandard, Hols in the OPD Indexp is parallel as 1 (and 1 and 1 and 1 and 2 and 2	Mathew Ted	421/2023	4282023	4282223	tase Phone pa moles publicamentado generaciones processos antes Baser follos e falto e falto e encludere e da control de contestes publicamentados e faltos estas encluderes da control de contestes por tas	ð	NA	8122	Grid Design and Bystem Head-aning	Undergrundlig of Easter Low and y Expense - Dathaton
233	CalPA	Set WMP-17	CaPA_Set WMP-17	2	Carpa_Bet WMP-17_02		Another advector with a constrained with the advector with the first advector of the advectore	Mathew Test	4/21/2023	4/28/2023	4/28/2023	tato Avena ga antaga ataba kanana ing a adapta ang ana ataba kana ataba Basar ataba ataba ataba atagan ataba dena ataba ataba atagan ataba dena ataba ataba ataba ataba	0	NIA	8122	Grid Design and Bystem Hardening	Undergesanding of Electric Lines and/or Equipment – Distribution
234	CalPA	Set WMP-17	CaPA_Set WMP-17	3	CaPA_Set WAP-17_C3	Coupons the "PG-S2220409-CQ (M) (PTB) (L0, *, C, C) (and , m) (FB) for paysis in the 2220-2020 III (F)	a) Lipon review, we respectively that the OP2 missages presented in Table 2 are incorrect. As a result of the release errors in the Table, the Calabade RiskMas (Spring and Spring and S	Mathew Tad	4/21/2023	4/28/2023	4283023	Nates Foreira da contrata dela contrata del contrata del del contrata del contrata del contrata del del contrata dell'esta del del contrata del del contrata del contrata del del contrata del contrata del del contrata del contrata del del contrata del del del contrata del del del contrata del del del del del del del del	0	NA	8122	Grid Design and System Hardwritig	Undergrundlig of Davids Line, webs Egispreet – Davidsko
235	CMPA	Set WMP-17	CalPA_Set WMP-17	4	CalPA_Set WMP-17_Q4		We are selecting locations in 2022 and 2023 based on The Wild's Fasability Effectionwates (VPE) analysis, which lowenged WDRM VI) risk data, to protein the program selection and protein the prot	Matthew Text	4/21/2023	4/28/2023	4/28/2023	Nasa Tarawa aya mininga, pakatikan moningan Safat mayang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	0	NA	8122	Orld Design and System Hardstring	Lindergeansting of Electric Lines and or Equipment – Dutification
142	CaiPA	Set WMP-14	CalPA_Set WMP-14	19	CaiPA_Set WMP-14_Q19	Passa profile a bit of all dip a includes that excerned from 2002 2023 and included an underground electric detabation for for each includes plasma provide. (a) dip and the formation of the sector and and the include all orandom for warding analog. If appendix (a) provides of the warding analog. If appendix (b) provides of the sector (a) dip and (b) of the sector (a) of the sector (b) of the sector (PCLG digits to the space as logical to separ it the proceeding and created in PCLG 2010 MP. Notification of an annual space adjustment of the Star Star Star Star Star Star Star Star	Hally Wehrman	4/11/2023	4/28/2023	4/28/2023	https://www.pip.com/gap.abba/common/odf/ abba/common.or.org/abba/common/odf/ gasarter/abba/abba/abba/abba/abba/ gasarter/abba/abba/abba/abba/ plan/reference-docs/2003/Cabdovcobes_014.abb	1	NIA	842.1	Emergency Preparedness	Overview of Wildfer and PSPS Emergency Preparedness
118	CaiPA	Set WMP-13	CaIPA_Set WMP-13	5	CwPA_Set WMP-13_Q5	by total watter relat). Jo Fontrole b In the course entitled "Jan 1, 2023 Overall Risk" states, "Accounts for risk reduction associated with EPISS: "Please explain how POEE quantified the risk reduction associated with EPISS for each of the circuit agreements in Table", and associated with EPISS (and the course of risk reduction associated with EPISS) (The course reduction associated with EPISS) (The course reduction associated with EPISS)	a) Basic on the sounded disclosments performance of Encourse Provides Basing EFEP1 and Disclosment Early and Basic Disclosment Proc. The Sound Basic Disclosment Early and Basic Disclosment Proc. The Sound Basic Disclosment Proc. The Sound Basic Disclosment Proc. Proc. Basi	Holly Wehman	4/6/2023	4/28/2023	4/28/2023	http://www.ga.com/gae_sbba/common/pdfr/ cafety/emergency-graperedires/hatural- disater/elifies/wikifre-mitigation- tion/reference-docs/2012/Calidovocates_013.io	1	NA	7223	Wildfre Mitigation Strategy Development	Projected Risk Reduction on Highesi-Risk Circuits Over the 3- Year WMP Cycle

 																			
N No.	282	TURN	005	TURN_O	p 1			3: + Of valids in broadgeburting tryles: association of the structures, plaulad problem tryles: Classical and in absolution in absolution in absolution in the OPLO'S SMMPA statisticant (see pp. 242 et see) POAS's WMPA-11 (not SMRES or WFE) that PAGe calculated for the undergrounding project. Plause provide all reputs and calculations for these RRE values, in Net Control and the SMRE statistical to the SMRE	In An operation page field of the 2022 CMX MP FXEE developed an executive strate stress in the 2022 Revised MP An an Element Within Hild speed (Eddown) (INMER). While Heading Element (Intel) is beintly when FXEE calculates the SIMPLE and An an Annual Heading Line and Annual Heading Line (Intel) and Annual Heading Line (Intel) (Intel	Tom Long	4/28/2023	5/1/2023	5/1/2023	hans / Ferm age ann lage, shick forman chait (and the measure are an	٥	NIA	Appandix D	Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Ubdergrounding and Post Prostituation
Image: Properties of the state of the s	283	MGRA	Data Rei No.	uest MGRA_Data F No. 3	iquest 1		MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.		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- nian/reference-dnes/2003/MdRa_003.ndf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
i <th< td=""><td>284</td><td>MGRA</td><td>Data Ren No.</td><td>uest MGRA_Date F No. 3</td><td>iquest 2</td><td>h</td><td>MGRA_Data Request No. 3_Q2</td><td>Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.</td><td>The attachments have been neuploaded to ESFT.</td><td>Joseph Mitchell</td><td>4/27/2023</td><td>5/2/2023</td><td>4/27/2023</td><td></td><td>0</td><td>NA</td><td>6.4</td><td>Risk Methodology and Assessment</td><td>Risk Analysis Results and Presentation</td></th<>	284	MGRA	Data Ren No.	uest MGRA_Date F No. 3	iquest 2	h	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 neuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023		0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
Note	285	MGRA	Data Rei No.	uest MGRA_Data F No. 3	iquest 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 resplayed to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	safetv/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
N N </td <td>286</td> <td>MGRA</td> <td>Data Re No.</td> <td>uest MGRA_Data F 3 No. 3</td> <td>iquest 4</td> <td></td> <td>MGRA_Data Request No. 3_Q4</td> <td>Provide Risk Event Point data, including Wire Down. Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log.</td> <td>The attachments have been receptaded to ESFT.</td> <td>Joseph Mitchell</td> <td>4/27/2023</td> <td>5/2/2023</td> <td>4/27/2023</td> <td>safety/emergency-preparedness/natural-</td> <td>0</td> <td>NA</td> <td>6.4</td> <td>Risk Methodology and Assessment</td> <td>Risk Analysis Results and Presentation</td>	286	MGRA	Data Re No.	uest MGRA_Data F 3 No. 3	iquest 4		MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down. Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log.	The attachments have been receptaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	safety/emergency-preparedness/natural-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
NoteN	287	MGRA	Data Rei No.	uest MGRA_Date F 3 No. 3	iquest 5	h	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Orid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Impection data is not requested at this time.	The attachments have been neoplasded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023		0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
	288	MGRA	Data Rei No.	uest MGRA_Data F 3 No. 3	equest 6	N	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 received to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.eae.com/eae.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.odf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
	289	MGRA	Data Ren No.	uest MGRA_Data F No. 3	equest 7	N					4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_gboba/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	CuiPA	Set WM	P-21 CalPA_Set W	IP-21 1		CaPA_Set WMP-21_Q1	Par Table 5-12, Nigotakon Managuneter Inspirementation Objectica, PACES Frozant Tire Inspection (TT) Program is a currently observation, the Nije end of Str. 2005, PACE Jam Inio S-Table I	Sauluat hav mid-pole legacities sequence can adjust with FT 6/10223 11/02023 Relevent without gracess and procedures 31/0223 10/02013 Iriginame guideline across al AdOCa in FFRA 10/31/0201 120/31/020 Advantale facability of developing an and t-withorized addate at 11/0223 11/024 Advantale facability of developing and t-withorized addate at 11/0223 11/024	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	bites Heren ogs som løgs øbbaltommon/pdf/ safetylemergense segandessi haturat, disate/wides/widen emilipation glanfreference-dos/2003/Cabbiocates_01 pg	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
Image: Note:	292	CulfA	Set WM	P-21 CalPA_Set V	IP-21 3		CuIPA_SH WWP.21_03	The second of this free posteriors listed advors, pleases tit any changes POLE has made to its inspection process, proceedings, or faining to induce the number of impections with these problems.	11:O-base and heap parts. PLE caude shared agents the base bareful series have a dominion in clocks and heap parts. PLE series and herebooks page 12:D-base page	Holly Weltman	4/27/2023	5/2/2023	522023	tans / new an annex, debalanmenhelds attrij megana avgesteksissanas Basen heldens state antaras Basen heldens state antaras Basen heldens state attrij kakkasan, di i ta	3	NA	QGR	NA	NA
L L	293	CaFA	Set WM	P-21 CaPA_Set W	IP-21 4	,		 Yelling Sang X-Ber appl. Yelling Sang X-Ber appl. Yelling X-	al Figure POBE-8.1.8.2 on p. 465 of POBE's WMP's Henried to be a simplified version of our others for general assumess. Whereas the thresholds on page 788 of 59 Jun PH - ER is a when there is as occurrence of Page PPI (alone 5.7) past the presence of Visig typicen patiential driven by werd. - I POBE considers suitained well speeds for PDIPS above making on the databation system.	HsBy Wehrman	4/27/2023	5/2/2023	5/2/2023	hans Paren an am har shidolormood dh alabaan ay an	0	NIA	9.2.1	Public Salidy Power Situtoff	
$ \frac{1}{2} 1$	201	Cuth	Set WM	P-16 CaPA_Set W	4P-16 6 SUP	79 Cal		an each pages: Jon each pages: Johanning of the analysis of	and the information for inspect for the set of an end or in a set of the set	Holy Wehman	4/18/2023	5/22/23	51/2023	tata Parana dan anto tang distanta kanana antar dari dan ang ang ang ang ang ang ang ang ang a	0	NA	\$122	Grid Dasign and System Handweig	Undeproveding of Electric Unas and/or Epignment
2 2 MGRA MGRA MGRA Data Repeat No. 4 2 MGRA Data Repeat No. 4 2 MGRA Data Repeat No. 4 2 MGRA Data Repeat No. 4 4 22222 MGRA Data Repeat No. 4 4 22222 MGRA Data Repeat No. 4 4 2222 MGRA Data Repeat No. 4 4 22222 MGRA Data Repeat No. 4 222222 MGRA Data Repeat No. 4 222222 MGRA Data Re	294	MGRA	Data Rev No.	uest MGRA_Data F No. 4	iquest 1	N	MGRA_Data Request No. 4_Q1	Please provide a description of how the data was created, and from which version of WDRM. Please provide a discription of how risk data was assigned to the 100 meter square polygons that make up the layer, specifically if it is an average over the risk scores of the components within the area.	Section 64.1 1 a provided in recorded in recorded to the section of the section o	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	bttos://www.ose.com/ose_stobal/common/odfs/ safety/emergency-preparedness/hatural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MiSRA_004.zip	1	NA	Appendix C / 6.4.1.1, 6.4.1:	2 Risk Methodology and Assessment	
27 MGA	295	MGRA	Data Res No.	uest MGRA_Data F No. 4	equest 2	N	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 ritre.	PG&E clipicts to this question as vague. Subject to and without waiking this objection. PG&E responds as follows: High risk polygons are rarer than low risk polygons as the highest wildfile risk is concentrated. This distribution of risk can be seen in Figure 8 2.2-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	Appendix C / 6.4.1.1, 6.4.1:	2 Risk Methodology and Assessment	Areas Within the HFRA Proposed Updates to HFTD
	297	MGRA	Data Re No.	uest MGRA_Data F No. 4	iquest 4	h	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	1.8 difficult to determine the location of the provided paraging based on the information provided. Organized parallel, such as those shown in the example, may result from maning provides to do proversity do care that any example shows, burn is and any provided to the base of the base. A the provided to the based on the based	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pee.com/pee_global/common/pdfs/ safety/emergency-preparedness/natural-	0	NA	Appendix C / 6.4.1.1, 6.4.1.	2 Risk Methodology and Assessment	

299	MGRA	Data R No	Request 1	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 rumerical value in the polygon is provided instead.	Aa described in section 6.2.2.3, pages 171 and 172 h POAE's 2023-2025 WMP, the phall level risk value is the product of the cumulative probability of all risk drivers in that plant and the width's consequence. As work, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ppe_global/common/pdfs/ safety/omergency-preparedness/natural- disaster/wildfres/wildfree.mitigation.	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
301	MGRA	Data R No	Request 1	MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MORA_004-0008Ast/01.six."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ https://www.pge.com/pge_global/common/pdfs/ cafety/emergency-oregaredness/natural- disaster/wildfires/wildfire-mitigation- niae/reference.dncs/2023/M/684_004.zin	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
962	TURN	0	010	TURN_010	1	TURN_010_01	POEE's WMP (Pt) at page 3 actes POEE' onlargounded 160 mbis in 2022 and 73 mbis in 2021. In each of the same, separately, please provide the northed of cachead mbis that were consolided to undergrand related to these mbisger (spins.	The control of and tasks the exclusion and summed and splaced transplaceding. So capacital system where you tasks a sum of a dial factor of an annotation of a system barrier of the dial factor of the dial factor of the system barrier of the dial factor of the system barrier of the dial factor of the dial	TomLong	4/28/2023	5/3/2023	5/3/2023	tanu Paren ata can bay dala Suman July a dafa barangan ata sandata barana Julya da Suma Julya da Suma Julya da Suma Palenten ata ka 2013 Pisto, 1984 ata	ō	NA	£122	Orid Design, Operations, and Maintenance	Undergrounding
303	TURN	0	910	TURN_010	2	TURN_010_Q2	PO&E's WMP (R1) at page 4 states "Bitween 2023 and 2026, 87 percent of PO&E's undergrounding work is planned for the top 20 percent of risk-united circuit segments, as identified by our risk models." A Plases provide workproper and risk and excell that surgents the State Porcent Sgare. b. Plases quedies what "top 20 percent of risk-related docuted segments" means, and reference the data and reporter is put (1) use how the task as calculated.	The socialized scalament is help possible normality as eight housing and parameter with PRE. In Prainess are allocations: Provide Scalary 2021 (1994) 1990 (2020) 2004 (2010) 2014 (2014) 2014 (2014) 2014 2014 (2014) 2014	Tam Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_global/common/odfu/ safety/emargency-preparednos:/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/TUIN_010.ite	1	Yes	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding
304	TURN	0	110	TURN_010	3	TURN_010_Q3	Calcular go in the response to TBN DT 7-4(a), is which TBN analy where the Calculated critical-append with RES for the part and that are write that the Academic TBN 7-4 for the MPR PRI (). The and the area of shows the Academic TBN 7-4 for MPR PRI (). Calculated the Ac	As dearball in more add in response to TURNING Regard 00, POEE Walfer Fauldety (WET) scores Receptorals the elements of POEE calculations with the Phene are attainment YMM-Clocomy/2012, DRT, TURN, INFO 2020/AUXED after for a list of all croat segments and their calculated WEE scores. Ornol segments without AVIE Score and in a InFTD and for million is score calculated.	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.oge.com/ege_global/common/odfs/ safety/energency-organedness/natural- disate/widless/widless/widless/natural- glan/reference-docs/2023/TURM_010_kip	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
306	TURN	0	110	TURN_010	5	TURN_010_Q5	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA	Plasse see "VMP-Discowsy0023_DR_TURN_010-Q005Atct01.six*.	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-organizedeess/natural: disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TUBN_010.zip	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	0	910	TURN_010	6	TURN_010_Q6	POAE's NMM (F(1) of page 4 cades "Resert data and medge derivativate that the Eclineral Negation Research (EVM) Frogram nit reduction is laws than EPRS and additional Operational Molpadore such Partial Voltage Dataction equalities." Press provide the recert data, including al seguriting decorrents and quartitative analysis is Excit, that segurit the statement.	PAGE Instances the companion of nan attaction and this Speciel Efforcing (FEE) of EFBA 6 AM In the SO2 WHE and SD3 CRC Explorement Prog in Petruary Song and the companion of a contraction on the Song CrC Explorement of PSPB 1 Non- State at the instances installance to program to there EMM and EFBA is advantatively (FEPBS 1 Non- 2000 CRC Explorement PSPB 1 Non- Song State (State 1 - NMP Clock) (State 1 - State	Tom Long	4/28/2023	5/3/2023	5/3/2023	bites://www.ege.com/rege_pbbal/common/adfu/ safety/emergency-programmediass/natural_ disater/winder-winder-militation, plan/reference-docs/2023/TURN_010.5e	4	NA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	0	10	TURN_010	7	TURN_010_07	PGEC NMP (R1) at page 251 states "The type of influence handling of utilitation taken and point an conduct administ PGE2 should be transition and transition taken and the state of the point of the state of the sta	The A ADAM CA Table 20 ADAM STORE THAT AND A ADAM STORE	Tom Long	4/28/2023	5/3/2023	5/3/2023	http://www.pae.com/pae_aloba/tommon/pdf// safety/immerance.ereamedesis/abiturit. disater/whites-white-militation. plan/reference-docs/2003/TURN_010.mp	3	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
275	СыРА	Set W	IMP-20	CaIPA_Set WMP-20	1	CuIPA_SetWMP-20_Q1	al Describe POJE's standard process for rolling an assol from service. It Describe How POJE records the self-ensent of an assoc from service.	a) Duration to registera an assist and "Thin"? This same are definitely surface assisteration of the second secon	Hally Wehrman	4/26/2023	5/3/2023	532023	hans Peren ala confige della funnessi fatta della formazione a sustativa statuta della fatta fatta estatuta gante fatta estatuta estatuta gante fatta estatuta della fatta estatuta gante fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della fatta della fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della fatta estatuta della	1	NĂ	8.15	Asset Management and Inspection Enterprise Bysterr(s)	NA
276	CalPA.	Set W	IMP-20	CaIPA_Set WMP-20	2	CaIPA_Set WMP-20_Q2	a) In 2022, as part of to WMP system hashering activation, did PGAE relate from service (i.e., replace, remove, device), of electromic topic of economic on a system of and that in the did detractional at the time of intervent of a system backering activates.	c) the application. This means requires in a grant of VMMP synthes howevery automates provide distribution contrast and by the grant provide means the synthesis of the synthesis of the synthesis means that the synthesis of the synthesis of means. However, the synthesis and the synthesis of the synthesynthesynthesis of the synthesynthesis of	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.epe.com/epe_gkobal/common/odfs/ iafetv/emargence_preparadelesi/hatural- disaster/widdfess/widffee_mitjaston. plan/reference-docs/2023/Calkdvocates_020.zip	0	NA	8.1.2	Grid Design and System Hardening	AI
277	CaiPA.	Set W	IMP-20	CalPA_Set WMP-20	3	CalPA_Set WMP-20_Q3	a) In 2023, as part of its WMP system hardwring activities, does PO&E intend to retire from service (i.e., replace, enone, destroy, or decommission) any assets that are not fully depreciated at the time of reterement? b) Please describe how PO&E will record the reterement of assets during 2023 system hardwing activities.	there is no underpresided value of the assets that will be refined. Please nefter to corresponse to Councilian ONG. Subject (a) carditorial information responses to Councilian ONG. Subject (a) carditorial information b) See response to Councilian ONG. Subject (a) of this Data Requests See. The Information of assets which information particular landwine PDAFs.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ iafetv/emergency-areaaredresis/natural- disaster/widdless/widdle-emligation- glan/reference-docs/2023/CalAdvocates_020.zip	0	NIA	8.1.2	Grid Design and System Hardening	AL
278	CalPA	Set W	IMP-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?	Another to receive the manufacture for all ensembles of all ensembles and an another than a second	Holy Wehman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_020.zip	0	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CulfA	Set W	IMP-20	CuiPA_Ser WMP-20	5	CuPA_SH HMP-30_55	c) IFOLE rotation from services are assist that has not been buly depectated, does it memore the termining of the data/DALE determent the remarking undepectated what of an assard at the time the sumt is notifed from ended.	Chrol, TFR, and the Marcal Association Regulatory (Mar) Commissions' (PMC), TFR, and the Marcal Association Regulatory (Mar) Commissions' Pharmeter of the second seconds (PMC) Marcal Seconds and the pharmeter of the Marcal Association Seconds (PMC), Marcal Seconds and Marcal Seconds (PMC), Marcal Seconds (PMC), Marcal Seconds (PMC), Marcal Seconds (PMC), Marcal Seconds (PMC), pharmatic of the Marcal Seconds (PMC), Marcal Seconds (PMC), Marcal Seconds (PMC), pharmatic of the Marcal Seconds (PMC), Marcal Seconds (PMC), pharmatic of the Marcal Seconds (PMC), Marcal Seconds (PMC), pharmatic of the Marcal Seconds (PMC), marcal Seconds (PMC), Marcal Seconds (PMC), marcal Seconds (PMC), Marcal Seconds (PMC), marcal Seconds (PMC), Marcal Seconds (PMC), marcal Seconds	Holly Weltman	4262023	5/3/2023	5/3/2023	time://www.apu.com/pac.phi/of/common/phi/ at/http://www.apu.com/pac.phi/of/com/of/com/ distant/_address_billion_entry/locations. Bioschelering.com/2012/citieneum_hitting.	0	NA	8.15	Assat Management and Inspection Briterio Bydem(c)	NA.
280	CaiPA	Set W	IMP-20	CalPA_Set WMP-20	6	CalPA_Set WMP-20_Q6	a) As of the date of this data request, does POBE's rate base currently include any portion of the value of any search that are to target in service? Use register here, the provide the second sec	a) b): Phase are the response to Caudion COS. Stagler (a) for a divided (b) the applicability and the response (b) and the response (b) and the response (c) CREE. The response (b) and the response (c) and the response (b) and the response (c) CREE. The response (b) and the response (c) and the respo	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.ege.com/ege_global/common/pdfs/ iafety/emergency_preparedesis/natural- disaster/widfless/wälfice.mtigation_ glan/reference.docs/20/3/Caldebocates_020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA

281	CalPA	Set WMP-20	CaIPA_Set WMP-20	7	CaiPA_Set WMP-20_07	In its response to data request Californization PGE-SDIMME-14 gaustions 20-32. PDE4E statest, "The same provide the requested state. Cur assure registry and work searching systemme as in the art loss to the stress resonance." In the results of the result of the state stress of the result of the	a) Phase are the response to Calcellocific, Stapperting (c) and (c). When are assured to the response to Calcellocific (c). Stapperting (c) and (c)	Holy Wehman	4/26/2023	5/3/2023	532023	timo: Never agr contrast, stabilizamenostativ alterizientzene areaenteesi Jainzal Bisateri velitien politie emitation alterizientee dos 2011/Caldevotes, OD at	0	NA.	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Replacements Traditional Overhead Hardening Transformers
313	CalPA	Set WMP-22	CalPA_Set WMP-22	1	CaIPA_Set WMP-22_01	Durg to pay and discussion portion of the Ox10 Querkino, Design, and Markstrowa assisted of the NMP worksking that Ox14 ptf 27, 2023, CPU Bit estimate that discussion will be related to how that the NMP ox12 ptf 28 will be that output of the NMP ox12 ptf 28 will be that approximately located of the ox12 ptf 28 will be assisted and only and the NMP ox12 ptf 28 will be assisted and only an examt to 2023. In 2023 the same that the NMP ox12 ptf 28 will be assisted and only a simulation of the antibiated of the providege of chard, days has 1795 will be assisted and only an examt to 2023. In 2023 the same that "Count of the providege of chard, days on which EPSS will be enabled during the same on the PMP ox12 ptf 28	a) Yea, we calculated the number of right Pri Risk Akes (PFRA) counts that were protected by PFRA) between Bay cell Reventer in 2022, which was 30 PK of count- sings. Note that we did on the AFRA Shafe counts are been as well available and PF Number Witchin. Relatively cell Reventer in 2022, which was 30 PK of count- sings. The AFRA Shafe Counts and PK of the AFRA Shafe Counts are been as the AFRA Shafe Counts and PK of the AFRA Shafe Counts	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ope.com/ege_plobal/common/odfs/ safety/emergence-preparedness/hatural- disate/yiddfes/widdfe-witigten- glan/reference-dosr/2003/Calkdyocates_022.nig	0	NIA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CuPA	Set WMP-22	CalPA_Set WMP-22	2	CuPA_Set WWP-22_02	During the CAA postion of the CH2 Operation, Datego, and Mastersaures assession of the WMP workshop held on April 27, 2023, a club ranke dimension at door the backbady of ratiosphysicity in hordric and disks break and on the second dimension of the CH2 operation of the second dimension of the WMP workshop held on the second dimension of the control of the off cases of rules previous and the previous of the second dimension of the control of the off cases of rules previous dimensions of the operation of the control of the control of the off cases of the control of t	 Non-the set of end of the set o	Holy Wehman	52/2023	5/52023	5/5/2023	tana Para an amin'ny distrikumentan' aritra pagana ana amin'ny distrikumentan' ana amin'ny tanàna amin'ny distrikumenta amin'ny tanàna tan' 100 Metadamana (1023).	0	NA	8122	Grid Dasign and System Hardwring	Lindergesending of Electric Lines andror Equipment – Distribution
315	CuPA	Set WMP-22	CaPA_Set WMP-22	3	CaiPA_Set WMP-22_Q3	During the DAL profile of the DDI Operation During, with Mathematic analysis of the VMMP "equivalence that an analysis, a calar range concerns about the functionary of an analysis and analysis that and analysis. The DAL profile and the DAL profile and the DAL profile and the DAL profile and analysis. The DAL profile and the DAL profile and the DAL profile and the DAL profile and DAL profile and DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the DAL profile and the D	b) The general energy searching head is such variantime to beard and calcular plandarian energy and the general planet variantime by the bear planet of the section of t	Holy Wehman	52/2023	5/52023	952023	tana Jawa ata aming dalah manajarti. Bana ata ata ata ata ata ata ata ata ata Bana dalah mangatan gan katana dari 201 Ventender, 103 ata	0	NA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and or Epigeneet – Distribution
316	CaPA	Set WMP-22	CaPA_Set WMP-22	4	CuiPA_Set WMP-22_04	Table 70.6E.20:113 on page 501 of POLES WMF atoms had the codi par cinut mix of contrast contractor was REAS REAL in 2022. POLES response to data respect Californian POLES/2029/RMF-RC, quartice 10 under the the response to data respect Californian POLES/2029/RMF-RC, quarter 10 to an entrance contrast response to data respect Californian POLES/2029/RMF-RC, quarter 10 to an entra respect to an entrance 10 to approximate the respect Californian POLES/2029/RMF-RC, quarter 10 to an entrance 10 to approximate the respect Californian POLES/2029/RMF-RC, quarter 10 to Rest respect to a 10 to approximate the respect Californian POLES/2029/RMF-RC, quarter 10 to Rest respect 10 to approximate the respect Californian POLES/2029/RMF-RC, quarter 10 to Rest respect 10 to approximate the respect Californian POLES/2029/RMF-RC, quarter 10 to Rest respect 10 to approximate the respect Californian POLES/2029/RMF-RC, quarter 10 to Rest Rest POLES/2029/RMF-RC, quarter 10 to Rest respect 10 to approximate the respect to approximate the respect to Rest Rest POLES/2029/RMF-RC, quarter 10 to Rest POLES/2029/RMF-RC, quarter 10 to Rest Rest POLES/2029/RMF-RC, quarter 10 to Rest Rest Rest POLES/2029/RMF-RC, quarter 10 to Rest Rest Rest Rest Rest Rest Rest Rest	 The physics for the discovery physics of the 11-bits PAGE-2011 of the MMD. The volt cards is noticulated an 2022 pipeline using the sum of each second physics of the physics of the sum of the physics of	Holy Wehman	52/2023	5/5/2023	552023	tana Para an amin'ny distrikumentan'i antonomena distrikumentana distrikumentana distrikumentana guntana distrikumentana distrikumentana guntana distrikumentana distrikumentana distrikumentana distrikumentana distrikumentana distrikumentana distrikumentana distrikumentana distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta dist distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta distrikumenta	٥	NG.	8.12.1	Grid Design and System Hardening	Covered Conductor Installation – Datribution
318	CalPA	Set WMP-22	CaIPA_Set WMP-22	6	CalPA_Set WMP-22_06	C) Come the two pictures are exclude to PCME. The expected and 18 of early tablets covered in characterized to the of early stability to picture and the exception of the early tablets to except the exception of the early tablets are excluded on the exception of the exception	a) The sequenci diff of reary instantic Connect Constants (CO) is not inderical to the new jorkshold that Contactor (CO) issues for future of parameters for inderical contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts are instantian and contacts. The sequencing of contact contacts are instantian and contacts are instantian. Contact contacts are instantian and contacts are instantian and contacts are expected and contacts are required. The sequencing of contacts are instantian and contacts required in the sequencing of contacts are instantian. Contact and the sequencing of contacts are instantiant. Contacts are instantiant and contacts required in the sequencing of contacts are instantiant. The sequencing of contacts are instantiant. The sequencing of contacts are instantiant and contacts are expected and contacts	Holy Wehrman	5/2/2023	5/5/2023	552023	tame Phone agr san lang atalah samara tamp adapter ang san ang san daga san ang san ang Bastar Palifica pada sa ang san ang san atalah dengan dan 2013 Valideonate, 672 sa	٥	NA.	8.12.1	Grid Dasign and System Hardening	Covered Condustor Installation – Distribution
319	CalPA	Set WMP-22	CalPA_Set WMP-22	7	CaIPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The statements the increase of the confidential and accordance in the confidential polarization of Richard Noules, discussion 20, 2022. Rease are anternet VMMP. Disconstruction. 20 B. Collambonatics (2022-0004000CDF) effort the magnitude information. Explanding that any 2012 of the downamic in the March Thema Collaboration that comprises the Caliby Paese Rafes (1) the CV Databation Pause Rafes (2) the CV Transmission Paese Rafes and (2) the Reference Rafes R	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ope.com/ope_alobal/common/odfs/ safety/emergency-preparedness/natural; disaster/wildfires/wildfire-mitigation; ohio/conference.door/2022/03/bitecture.2023 bite	1	NIA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CaIPA	Set WMP-22	CalPA_Set WMP-22	8	CaIPA_Set WMP-22_08	International and a second sec	c) Al content is table above two lower writest and are accurate per our 2022 data and substances. b) Of Collegars are last as advect of the event pass value, builting a specific, collegar priority marked dibbates. c) These samples. It is offered at "The number of respections that United Collegars are at dealer to the sound of laspections with a Cause Colle Description, a Collegars are for the specific address of were, which include only distribution, is defined as:	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	ummennen service daverden und zu https://www.eps.com/peg_shahl/common/adfi/ aster/udmenance.org/analysis/aster/a disar/udmenance.org/2013/Californance.022.its plan/reference.doc/2013/Californance.022.its	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 reporter ta data in equitar California (California)	PGE does not back the number of where worked by each VM contractor. PGEE tracks the number of trace worked by worker, or poles worked by worker depending on PGEE does not back the number of wells worker does not pole to be a set of the number of the num	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ope.com/ope_global/common/odfs/ cafetylemergency-preparedness/hatural_ disaster/wildfires/wildfire-mitigation- plan/reference-dors/2023/CalAdvocates_022.pip	1	NA	82	Vegetation Management and Inspections	various
323	CalPA	Set WMP-22	CalPA_Set WMP-22	11	CulPA_Set WMP-22_011	Table 2014.1 - 21 an upper late of PCDEV SNRT bits he varies of characterystephy evides has been demouse in Table 2014.2 - 21 an upper late 2014.2 - 2014.2	The Vision of Table T248 112.8 m Table 2014 (b) the flow flow flow flow flow flow flow flow	Holy Wehman	5/2/2023	5/5/2023	5/5/2023	https://www.ege.com/geg_shabal/common/odf/ safete/emergence.oregenetabes/fasterat- disate/admine/addie-entropies/common/odf/ estim/fasterate-dois/7021/CatAthenates_022.pg	0	NIA.	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

							a) The average, median, minimum and maximum age of poles (in years) replaced in 2020, 2021, and 2022 are as follows:									
203	CaPA	Set WMP-16 Cal	IPA_Bet WMP-18	8	CarPA_Set WMP-16_OF	 8.1.2.3. Datibation Pilli Replacements and Reinforcements Page 35: of POLES VMB status, YWA replacement and reinforcement reduce statige Reinforce attrib docrosases that doctor of the rear latery replaced in Alace PIPS points. These process that another that doctor attrib metales proceds another proceed in Alace PIPS points. These process that another the process process another process and the process. These process and another process process another process and the process and the POLE. 8) Repared in 2021. 9) Repared in 2022. 9) Repared in 2022. 	2020 2020 Amonge 44 46 46 46 46 46 46 47 48 47 48 47 48 49 49 49 49 49 49 49 49 49 49 49 49 49	Hally Wehman	4162023	5/5/2023	5/5/2023	tano. Anese ana ano hana akkadon menekatrak aktraja megana akana katraja dana katraja di katraja aktraja di katraja di katraja da katraja di ka	0	NA	8123	Greb Design and System Date Button Pole Replacements Heatering
324	CalPA	Set WMP-23 Cal	IPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PGBE states in its WMP p. 751; "Based on our updated 2021 PBPS Protocols, some of the circuits below would not have been de-energized three or more times in any calendar year from 2019 to 2022. These circuits are noted below as "mitigated with PSPS Protocols". "Peace explain in detail how circuit ID 152481106 (circuit name Burrawski: 1106) would have been mitigated by PSPS Protocols.	21 See response to WMP-Discovery2023_DR_CaliAdvocates_012-02043/spp011, subparts b, c, and 4. Additionally, see WMP-Discovery2023_DR_CaliAdvocates_012- Q0015sp01Axh01 fail list of circuits mitigated by PBPS Protocols and the Distribution castomer-events that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pap.com/pap.global/common/pdfs/ safety/emergency-preparedness/natural: disaster/wildfires/wildfire-mitigation: plan/reference-docs/2023/Cal4dvocates 023.zip	0	NA	9.2	Public Safety Power Situatiff Protocols on PSPS
325	CalPA	Set WMP-23 Cal	iPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PO&E's October 26-29, 2019, Post-PSPS Event Report4, Please explain in detail how PO&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.ppe.com/ope_global/common/pdfs/ safety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calkdyocates (02.3.zio	0	NA	9.2	Public Safety Power Protocols on PSPS Shutoff
326	CalPA	Set WMP-23 Cal	IPA_Set WMP-23	3	CalPA_Set WMP-23_Q3	Regarding PC&E's API Pardi, Agennik C. "Program/kastance Parlogation by Centus Tract", p. 4.6 plases most bit recover lawest of the forward programs. Bit Glasses and the other of the forward programs. Bit Glasses and the Parlow Program of Century Programs Program of Century Restance Program (CEOP).	PAGE down on calling domographic and use analysis in the control of the control o	Hally Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.ope.com/ope_global/common/odfs/ safety/emergency-reparedness/natural_ disater/affess/httdfse.undigation_ plan/reference-docs/2003/Calidwocates_023.sig	3	N/A.	8.5.3	Community Outreach and Engagement with Access and Engagement Functional Needs Population
311	TURN	011	TURN_011	3	TURN_011_Q3	b Plases provide the supporting data and calculations for tab POAE LOG Workplan 2022-36 Conff column AC PFL WFE Econe". The formula looks are value in a confidential data request set for Cal LPA. Plesses provide in Ecoli whit formulas intext and with internal inferences to calculations, not external workfoods, c. Plases provide nWPD Discovery/S202 JRC call4Acousts 0.00-001644010fCONF in Excell free provided in response to part (b) of this quartice. Plases provide in Excel with formulas intaxt and with internal inferences to calculations, not external workforded.	 Press as an industrient "WMPErocomyclift" [PR] (PAR) (45:00044497) and". Press as an industrient "WMPErocomyclift" [PR] (PAR) (45:00044497) and". Press (PAR) (Tam Long	5/1/2023	5/8/2023	5/8/2023	httos://www.ope.com/ope_stobal/common/adfs/ safety/emergency-reparadness/natural- disater/seldiers/fasifier_emigraina_ plan/reference-docs/2003/TUB9_011.bit	0	NIA.	8.12.2	Orid Design and System Handening and Floridic Lines andror Equipment – Distribution
312	TURN	011	TURN_011	4	TURK_011_04	 In 5 Ends () place problem all registering radia and on provide to disi the superschedule to support of the disis the superschedule to support of the disis the superschedule of them first is absoluted in the superschedule of them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the them first is absoluted in the superschedule of the provides conflaxed on the superschedule of the superschedule of the provides conflaxed on the superschedule of the superschedule of the superschedule of the provides conflaxed on the superschedule of the superschedule of the superschedule of the provides conflaxed on the superschedule of the provides conflaxed on the superschedule of the	a) Plause are short "Made Date". Column 19, a startsmart "War Discourse(DD1 CR), USA, USA, B1-CADAAAD11 ab.". Column 20, PR Start Made Date Short The startsmart and	Tom Long	5rt/2023	5%2023	582023	1992) / Lone ale ano ber dela luciones della dela del competencia del del competencia desa del configura della competencia gla l'arterizza della 2017/1014, 013 pe	1	NA	6.42	Risk Mithology and Top Risk Cristikaling Assessment Cristikalingments
327	OEIS	004	OEIS_004	1	OEIS_004_Q1	Regarding (pation Fredubility Washing Model) in POJE's WMP, is dates in YPM immediate analysis position and negative changes in grid performance and the position of the provided strange of the provided strange of the provided strange of the strange of the model capet. (* (770)) at White metrics are used to analyze the space-one-provided changes in grid performance and web/h/) b. Privates a direction is a intervent is and works whether and the strange of the provided of the POJE's test	metrics has the ARDC datases packated to or WBP to assess, free-start displayment. In the Internet of the ARDC datases packated to or WBP to assess, free-start displayment, the control data program is more control on the approximation of the ARDC datases packated to a start datases and the ARDC datases packated to a start datases and the ARDC datases packated to a start datases and the ARDC datases packated to a start datases and the ARDC datases packated to a start datases and the ARDC datases packated to a start datases and the ARDC datases and t	Colin Lang	54/2023	5/9/2023	599/2023	https://www.ege.com/ege_gkbai/common/odi// aaftry/comergence-erceanedessi/aattrait_ disaster/waiferse/waifer-entigation- plan/reference-docs/2023/DDS_094.sig	0	NIA.	9.2.1	Public Safety Power Black Threadeds (e.g., VK), FPI, Blackoff Determine the Need for a PSIPS.
328	OEIS	004	OEIS_004	2	0EI8_004_02	Regarding EPSS in IPW Model PG&E discusses its lightion Probably Weather (IPW) Model on p. 760 of its WMP. a. How does the IPW Model analyze and consider outages from EPSS (i.e. differentiating analysis completed)? b. How does the IPW Model account CPSS-analytic oricits?	detained notices to watche under the watched to DCVP-PVP model are not detained and the second of the second area of the second area of the second area of the nation of the second area of the second area of the second area of the May in the second area of th	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS_004.zip	0	NA	9.2.1	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process Situatoff Determine the Need for a PSPS.
329	OEIS	004	OEIS_004	3	OEIS_004_Q3	Against gala Aldan Ranzh Sor Company Propresente Marcha Rev and Cardo Aldan Ranzh Bort Company Straign excitates for the Making exertisate PER Expansion Programmentals Tarategy Revues PER Expansion Programmentals Tarategy Revues 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon Cardon Cardon Cardon Cardon Cardon Cardon Cardon 1 Straign 4 Straign Cardon C	The confidential stratements are being another presents to the ecompanying confidentially declaration. a Alw Action Reports are or caused for Personant Training, schalarge the term statistical in Table 33.0. b Alw Action Reports are consulted for Bancon Caused Training, schalarge that the term Table 242.6.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	Colin Lang	54/2023	5/9/2023	59/2023	En contrasta de la contrasta d	2	NA	84222	Energinty Propendities Personnel Training
330	OEIS	004	OEIS_004	4	OEIS_004_Q4	Regarding Castomer Group in PSPS Objective PS-65 in PSPS appearant PS-65, FXLE attacks that it will broat on a group of castomers "not initiad to APN, MBL and aef- a Har data PSCE affects the group of castomers is it locating on? b. What is the size of Psa group of castomers that PSCE is focusing on?	In a station to access and function scales (24%), model taxative Red), and well faitherful a tabulantic (21%) appeaders PCEE Herein to locate on extensions room Pacager Injecticies (PCE) and PCE PCE and PCE	Colin Lang	5/4/2023	5%2023	592023	https://www.oge.com/pge_global/common/pdfs/ safety/emergence.ecearedises/natural_ disaster/entiles/whitlese- glan/reference-docs/2023/02I5_004.sig	0	N/A.	8.5.3	Community Outreach and Engagement With Access and Engagement Functional Needs Populations
331	QEIS	004	OEIS_004	5	QEIS_004_Q5	Regarding Areas of Concern and Focused Their Inspections (FTI) a. How will POEE dates risk from green hazard trees (foce not dorbically dead, dying, or declining) in non- Areas of Concern? b. 9XMMP_2023F082E-033, Quastion, POEE Instanton date 18 TRAD (form is not digitated and will be used as b. 9XMMP_2023F082E-033, Quastion, POEE Instanton date 18 TRAD (form is not digitated and will be used as a second to minimum and the formation is impatted into OnvMM? Provide a copy of the form(s) within OnvIVM second to minimum and the formation is impatted into OnvIVM? Provide a copy of the form(s) within OnvIVM	The condential statement is keing product paramet to the accompanying confidentially declaration. a. As contential in PAEL's Vegacion Management Distribution lengedown Provades, provide at AVMD Sciencey(202), DR, OEB, OEA, OEA, OEA, OEA, OEA, OEA, OEA, OEA	Colin Lang	54/2023	592023	519/2023	18pc//www.spe.com/pge.pbba/common/pdf/g schedr/ammenine.sropsondenss/Jahunal, disater/addines/abdine.mingaton, glas/indexense.sbca72033/DES_008.sp	1	NA	82225	Vegetation Management and Inspections

332	ons	004	OEIS_004	6	OEIS_004_O6	a. Popular the fictioning factor and information regarding EVM. The The Comparison of the Comparison	Yee "Others" Competed Competed	Calin Lang	5/4/2023	5%2023	592023	tana Para an amin'ny faharitana amin'ny arakanangana amanana amin'ny faharitana dia min'ny faharitana amin'ny faharitana alamberana amin'ny faharitana	1	NA	82228	Vegetation Management and Inspections	Discotinuel Programs
333	068	004	OEIS_004	7	0EI6_004_07	07 Regardly Regardless Caude Cauges 207 Regardly Regardless Caude Cauges 207 Regardly Regardless Caude Cauges 207 Regardly Regardless Caude Caudes 207 Regardly Regardless Caudes 207 Regardly Regardless Caudes 207 Regardless	PO&E does not capture the VFTD for in cutage reports therefore the data being probled cannot be fittered to only violatic cutages in VFTD areas. Pease see anothered "MMP-DascowryDDEL_DM_COBE_SH4-2007 Model it du' for the system take registration-cutaged outage to yook of latare than 2015-2022 as monoted by Prod.E	Colin Lang	5/4/2023	5/9/2023	592023	Start of Annual and Color and Annual Ann	1	NĂ	Appandix D	Areas for Continued Improvement	ACI POLE 2023 - Programme of Decisions of Decisions Calarces Join Budy
334	065	004	OEI8_004	8	058,04,08	Banch (audi, s-48) Banch (audi, s-48) Deal Tree The Annual (audi) Deal Tree The Fail (audi) The Fail (audi) The Fail (audi) Deal (audi) The Fail (audi) Deal (audi) The Fail (audi) Deal (POAE Herpets this question as lostifying regulation related damages and hashes after particing and regarding droats repared by PIPIS POAE started implementing (PIPIS 1). She follow, die to called data pro from 20% 2011. What POAE recents whether are not a PIPIS alonge of hashest is equipation-related and the provide of the participant of adapted by prevent and religna against potential for participant of the	Colin Lang	5/4/2023	5%2023	5/9/2023	hans / Peren aga um igas ataba (conservativity) atabate megano a secondaria atabate daunar / odfera atabate amagina. glan / velevina atab / 2011/015.004.gg	0	NA	922	Public Safety Power Studotf	Mothod Liket Is Compare and Estates the Restrict Consequences of POPS and Welfree
335	OEIS	004	OEIS_004	9	OEIS_004_Q9	b. Has PGAE specifically discussed naising of PSPS wind threaholds in any of its covered conductor collaboration efforts? List the collaboration efforts, if any, where adjusting PSPS wind threaholds for covered conductor was discussed c. Provide a fast of PGAE's circuits that are fully handweed with covered conductor.	4. The shart Dirichlement Constantion Weining Coope Reports are proteined in the comparison of the shart	Colin Lang	544/2023	5/9/2023	5/9/2023	https://www.pas.com/gas_abbat/common/joft// safets/immegionc-preparedness/hatural- disater/wiference-doc/2023/QDS_ODs.pp plan/reference-doc/2023/QDS_ODs.pp	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEIS_004_Q10	Regarding Tree Fail-In and PSPS In its response to ACI POSE-52-51, POSE states "based on collaboration with the joint IOU team, one of the biggest hazards during PSPS over it be potential for tree fail into line" (p. 569). a. Explain "one of the biggest hazards during PSPS event" in terms of risk (e.g., likelihood, consequence).	Baard on PGL25 vesion of plantering tightine neutrix any a FSPM neutri, vegetation tasket to taske to see the signed on this dynamics. These and means Table 5 and Table of the Social model in the DGR3 where and and the profits are asket, all howing to see that such a topic that the profits that and the DGR3 where the DGR3 where and and the profits are asket, all howing that the profits are based topic and the DGR3 where the DGR3 where and a topic topic and asket, all howing the Ambidity on the DGR3 where and and the DGR3 where the DGR3 where the DGR3 where and the DGR3 where and the DGR3 where the D	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pap.com/pape.akobai/common/pdfs/ safety/emergency-preparedness/natural- disacter/wildfree/wildfree-mitgation- mian/reference.dev/2003/0155_004_in	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
340	oeis	004	OEIS_004	14	OEI3_004_014	Appendix I like of Dormal Dordski (Deschul (DC)) ald Park InMage Deschul (PC) Appendix y reparks sequences of unitability reparks data to DCD, Italifity I. The strate of ordages that counted data to DCD at 2022 or 2023 If an annual data to DCD at 2022 or 2023 If an annual data to DCD at 2022 or 2023 If an annual data to DCD at 2022 or 2023 If an annual data to DCD at 2022 or 2023 If an annual data to DCD at 2022 or 2023 If an annual data to DCD at 2022 or 2023 If an annual data to DCD at 2023 or 2023 or 2023 If an annual data to DCD at 2023 or 2023 or 2023 If an annual data to DCD at 2023 or 2023 or 2023 or 2023 If an annual data to DCD at 2023 or 2023 If an annual data to DCD at 2023 or 2023 or 2023 If an annual data to DCD at 2023 or 2023 or 2023 If an annual data to DCD at 2024 or 2023 If an annual data to DCD at 2024 or 2023 If an annual data to DCD at 2024 or 2023 If an annual data to DCD at 2024 or 203 If an at 2024 to DCD at 2024 or 2034 If an annual	The State State membra in this C-L subgraphic Network. Second In Table 4 The State	Coln Lang	54/2023	5%2023	5/8/2023	Strac Jaena aga comtaga "biblatismminiatatif allifet companya and a statistica da da como allifet companya and a statistica da da como alla balanza da companya (2012) COL OR an	0	NA	8.12.10.1	Grid Dasign and System Handlehing	Downed Conductor Detection Contract
341	oes	004	OEI8_004	15	0E15_04_015		PGAE incurding displicit to the negative the segate for encoding plasm. PGAE incurs of ear is "not display to the segate for encoding plasm. As described incurs of the segate for encoding plasm." In a segate for encoding the segate and the segate the segate for early segate the segate for encoding the segate for early the segate and comparison. Explicit to and show any large market segates the segate the segates and the second segates. Explicit to and show any large market segates the segates and the second segates. Explicit to and show any large market segates the segates and the second segates. Explicit to any large segates the second segates and the second segates. Explicit to any large segates the second segates the the describer the antitioner to phonous second second the analysis on the describer the antitioner of describer the second second second the describer the antitioner of describer the second second the second the describer the antitioner of describer the second to be describer to an explicit the second second second second second second second the describer the antitioner of describer the second the descriptions of the second secon	CdinLing	54/2023	5992023	592023	Strag / Jewa ya configer (shist) conversion (stiff) all fill of configure a set of solar to starts, all of starts and starts (starts) all of starts and starts) (SD1, SD1, SD2, SD2 all of starts and starts)	1	NA	Appandis D	Areas Sr Continued Improvement	AD F025-2534 - Rotes Posses of Fundary Wildre Magazine

r	L.					1	a. The 2022 EPSS lantison Reduction is calculated using the formula below:									r	
342	QES	004	QEIS_004	16	088,04,016	Regarding Efficiencess of EPS3 a Poycio from financia and calculations and by POAE to determine the effectiveness of EPS4. In Poycio from and explorational power of the efficience of the eff	L Construction of the c	Colin Lang	54/2023	5992023	5992023	tansi/hees aa ooniga ghadoonoonigag Maturiyeengaa aasaadaa taata aasaa yadaa aa aasaadaa taata aasaa yadaa aa aasaa aa aa aa aa aa aa aasaa yadaa aa aa aa aa aa aa aa aa aa aa aa aa a	2	NA	81811	Grid Design, Operations, and Mantenance	Protective Equipment and Device Entropy
343	0615	004	OEI8_004	17	068_04_017	Regarding PGLSEs, Linkergravening Hingsam a Provide in a constantiative 22 and 27 and as account of the 2022 VMP rs. 2023 VMP indeegnounding scopes for 2025- 2025. This shaft and contrast and account of the stability. The stress method and account of the stability of the sta	Product gar for an endown Workshow. Product gar for an endown Workshow. Product gar for an endown was an endown of a sub-relation and any endown of a sub-relation approved FLASE temployse consultant data sources and a gar for a sub-relation approved FLASE temployse consultant data sources and a gar for a sub-relation approved FLASE temployse consultant data sources and a gar for an endown of a sub-relation approved FLASE temployse consultant data sources and a gar for an endown of a sub-relation approved FLASE temployse consultant data sources and a gar for an endown of a sub-relation approved FLASE temployse consultant data sources and a gar for an endown of a sub-relation approved FLASE temployse consultant data sources and a gar for a sub-relation approved FLASE temployse consultant data sources and a gar for a gar for a sub-relation approved FLASE temployse consultant data sources and a gar for a g	Colin Larg	542023	5%2023	5/10/2023	tana 27 ana ata ana bay akis kanan kataja akatajan pangang ata akis kataja danar katajan akis kataja angatan, akus katajan dari 2003 2014 (104 an	2	NA	8122	Grid Design and System Handering	Undergrounding of Electric Loss and or Epigeners - Distribution
309	TURN	011	TURN_011	1	TURK_011_01	1 PCAE: VMP ⁽¹⁾ (R) at page 4 indexees WORM-0. at Data equition of gardy the difference in its (and year) such shows WORM of and WORM of Paula at Data equition of gardy the difference in its (and year) such as the difference in the RMM are provided at a such at VORM of the Data of the grind a spreads, call protocols zone, or any data at the Data at a such and a VORM of the Data of the grind a spreads, call protocols zone, and any data of the Data at a such and a VORM of the Data of the grind as approxed. The Data at a such and the VORM of the Data o	entraffield capacity (b) is over it is provide in instantional "MMP Discourse(M2), DM, UKM, ST, CAUNARCH, ALK, "Within the workshell the specifically in subscription of contrast space for compression space 300 and specifically instantial and contrast space for approximate specifical and the specifical specifical and specifical specifical and specifical speci	Tom Long	5112023	5992023	593223	tine / new an an only a shirt in mean shift in the shirt of the shirt is a shift in the shift in share / white is the shift is a single time, gain/selection in the SEO/T/198, 011 as	2	NA	62	Risk Methodology and Assessment	Rak Analysis Francescok
310	TURN	011	TURN_011	2	TURN_011_52	2 Bar MOLE's interpretenting weights, "2023 Ar-04, POE, 2023, YMP, YEL, Appendie D, Aci POLE 2-2- are present and a control their provides the singular of indefine sequence in (1b))) above. The Barbas and a control their provides the singular of indefine sequence in (1b)) above. The Barbas and a control their provides the singular of indefine sequence in (1b)) and and a provide sequence in the singular of the singular of the singular of the singular of the Barbas and a control their provides the singular of the singular of the singular of the Habbas and a control their provides the singular of the singular of the singular of the singular of the Habbas and a control their provides the singular of the singular of the singular of the singular of the Habbas and a control their provides the singular of the singular of the singular of the singular of the Habbas and a control their provides the singular of the Siz2 SiZ0, and Z02, and	And watch much the sector to be approximately free spectra of the sector	TomLong	5/12023	5%2023	592223	tanu rhann agu ann bha dhinh honnan hife, an ann an an an an an an an an an an Charler Anthone anns an an an an an gan hertenne ann 2011 Think, 011 an	3	Yes	Appendix D	Areas for Continued Improvement	ACI POLE 22-10 – Program and Update on Undergranding and Real Providence
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:	Lipon review PGXE has confirmed that the original Abadment 2023-03-27 PGE 2023, WMP R1 Appendix C, ActOTSection 6, gdb file inadventerly dropped some risk prack PMARs are YMMP-Roceary/2023, DR, MORA, 054-2023AdD1 ap ² for an updated GDB file. We will reach out to Energy Safety be provide the spatiand elemention-pracent to Energy Safety apatients.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	bttps://www.ope.com/ppe_global/common/pdfs/ safetu/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	1	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
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. Rear mannic data is provided rather than a 5% binning. This will allow a rescaling of "tow" and "high" rakes to be more relative and show any gradient across the PGAE territory. b. Coverage extends to all circuits in the HFTD.	 Please for the negative data by VMMP Discovery/2022 DD MGR4_054-2023Midth1 zp * Results from analysis at the pixel level will provide a different assessment of the special justment into the size Regregated level. Bjecrific to this negative, the statehed file provides risk pixels and associated walkes for all locations in the IFTD and IFFRA. 	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pae.com/pae_elobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfree/wildfre-mitigation- elan/reference-docs/2023/MGRA-004.jp https://www.pae.com/pae.elobal/common/pdfs/	0	NIA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not binned.	The file previded in "WMP-Discovery2023_DR_MORA_004-00034tdt01.3p" contains the additionally requested Risk, POI, and Walfine Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	billos/?www.eae.com/eae.abbaUcommon/pdls/ safety/emergency-preparedness/natural- disater/wildfires/wildfire-mitigation_ plan/reference-docs/2023/MSRA_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

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291	CMPA	Set WMP-21	CuPA_Set WMP-21	2	CaPA_Set WMP31_02	Land Brithings 24 (3) 24 (3) 24 (3) 24 (3) 24 (3) 24 (3) 24 (3) 25 (3) 26 (3) 26 (3) 27 (3) 28 (3) 29 (4) 20 (4)	All or revealing the data be problet a response to this regard. PGAE inside that the data provided in our plot submitsion as incorrect. This decompany was the regard of a factor and the counter of the PGAE inside. The data data that address regards the data regards the QGA 2002, Research and Later regard and another that the response in Redards counter of the data data that address in PGT the XXXX Research and Later regards and regards in the relax, Later and a start of the relax, Later and the relax of the relax o	Holy Wehrman	4/27/2023	592023 :	5%2023	tins/Jeens op.com/an_stabilismons/ptil al/au/amagina anasotabilismons/ptil gusta/soffice/states angular discherens das 2017/Schlonens, D1 an	1	NA	Q09	NA	NA
187	OEIS	002	OEIS_002	10	OEIS_002_010	a Phone are Dear share filling all which which shows (PrOZE # 2022 Unliving the same format and dimension in Table 11 or 2005 Rev the additional dama: Ubbit the work who are a lossed and the short or a short which are all the short of the short of the short of the three or cells which are all the short of the short of the short of the short of all the short or a short which are all the short of the short of the short of the short or cells which are all the short of the short of the short of the short or the short of the short or cells which are all the short of the short of the short of the short of the short or short of the short of the short of the short of the short of the short of the short or short of the short of the short of the short of the short of the short or short of the short of the short of the short of the short of the short of the short of the short of the short on short of the short of	s. Plause are the "Table 11- Ouser" tab in statistinese "NAP Discourg/2023_DR_OEE, 023-021584x801.star" for the requested information. Plause role, the data was plind on Lahaway 13, 2023. Is Plause are the "Table 11- Open" tab in statistiment "NMP Discourg/2023_DR_OEE, 023-021584x801.star" for the requested information. Plause role, the data was plind on February 02, 2023.	Colin Leng	4/13/2023	5/9/2023 5	5/9/2023	https://www.ope.com/ege_global/common/pdfs/ safetylemergence-properedness/natural- disater/widfes/widfer-initiation- plan/reference-doss/2023/0105_002.xip	1	NA	8.1.7	Open Work Orders	NA
317	CuPA	Set WMP-22	CuPA, Ser War-22	5	CaPA_Set WMP-32_05	In response to loss separt Californiate PCS 02208/PC 18, spacine 1, PCAE State in edition, vor O'll system dates not include an artificate to deringelah belaver connel and bare conductor. As a read, war only also to also derinate distribution fais control content in the transformation (a) PCAE state the beamters of the state of control and the state of the transformation (b) PCAE state the beamters of the state of control content content in the system. Prove explore (b) PCAE state the beamters of the state of the derinate of the distribution test and the (b) PCAE state the statement is existed of content content the system. Prove explore (c) PCAE state the statement is the statement of the distribution of the distribution of the (c) PCAE parts in output disks is statement of the disclosures of conversed constator is its system over the 22.3 2020 VMP period?	when class are galaxies of possible fail controlling of CC is an extended with the class of the class of possible fail controlling of CC is an extended with the class of the class of the the class of the class of the the class of the class of the class of the class of the class of the class of the electron class of the class of the class of the class of electron class of the class of the class of the class of the class of the class of the class allows of the class of the class of the class allows of the class of the class of the class of the class of the class allows of the class of the class of the class of the class of the class allows of the class of the class of the class of the class of the class allows of the class of the class allows of the class of t	Holy Wehman	52/223	\$192023 5	5/10/2023	Ngo Jewa an angka dikulanon ing g Manyangang panahasa kuta Sata kuta sata kuta sata sata sata sata Sata kuta sata kuta 2010 sata sata sata sata sata sata sata sat	0	984	812.1	Ord Dasign and System Handening	Covered Conductor Installation – Dambuden
306	TURN	010	TURN_010	4	TURN_010_Q4	Nr. Figure 23-41 roll, 960 (R1) a Plana protect the Figure 1.5 cell of the period's data and databation. a Plana protect the Figure 1.5 cell of the period's data and the 1.5 cellshold b Figure 23-50 (R1), in Each space protect all oracis approves in FOED set HFRA and the compared by HFE compared to simplify HFRE. Plana protect apporting data and calculations in Each Plana Robate to period for improves to period.	Advancesses and parameter detections, which advances the advances in the addated particle advances and parameter detections and parameters and parameters and parameters and parameters parate and the advancesses and parameters and parameters and parameters and parameters and parameters and parameters advancesses and parameters and parameters and parameters and parameters and parameters and parameters and parameters advancesses and parameters and par	Tom Long	4/28/2023	5/10/2023 1	5/8/2023	https://www.pie.com/ppe_ibbai/common/offy/ safatry/commence-researchesis/bahrai- disatry-terferies/selfer-militation_ glan/reference-docs/2023/TURN_010.zip	1	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 — Revise Process of Prioritizing Wildfre Mitigations
261	Curra	Set WMP-19	CaPA_Set WMP-19	3SUPP	CaPA_Set WMP-19_035UP	a) Data the bidd cosh the POAE proceed in 2022 for asset injections and mathematics on connect conduction distribution laws instability of the PTD as of the POAE bidd in the HPTD as of the POAE bidd in the HPTD as of the POAE bidd in the HPTD as and the POAE bidd in the HOTA and the POAE bidd in the HPTD as of the POAE bidd in the HOTA and the POAE bidd in the HOTA and the POAE bidd in the HOTA and the POAE bidd in the HPTD as of the HOTA and the HOTA and the HPTD as of the HOTA and the HPTD as of the HOTA.	Indel as another guarden b, at and if an anyone Allowant, an end on a second and a	Holly Weltman	4/25/2023	5102023 5	5/10/2023	time (Jacob an anni 194 a third (Lannach an a An an ann ann an ann an Anna Anna	0	NA.	8.1.2	Orid Design Operations, and Mantenance	Grid Design and Bystem Handening
224	065	003	OEIS_003	10	088,000,010	Regarding POLE's Associationetary and the other and POLE's association treations captures (i.e. explorent explorent type, expl. installation (i.e. association) and the other and the other association treatment (i.e. association) and the other association of the other association and association and association and association and the other association and association and association and association and the other association and investory. (i.e. association and proceedings for the annual of association many from POLE's association and investory.	Prodief to USE and under a distribution have under for the HTDs is described Tobiositic T-Land Management and Production Entry for a distribution of the USE and Management and Production Entry for a distribution of the USE and Production of the USE and Production Office and and a subscriptic for thermatical spectra of the USE and Production Office and and a subscriptic for thermatical spectra of the USE and Production Office and and a subscriptic for the USE and Production Office and and a subscriptic for the USE and Production Office and and Production of the USE and Production Office and and Production of the USE and Production Office and and Production Office and Product	Colin Lang	4/21/2023	5102023 5	5/10/2023	tans Universitat anto Inter altabeti termino Unita altabeti managene programma de la constante grante Valletare anto 2011 (FIG. 1011 an plan Inference anto 2011 (FIG. 1011 an	2	58A	å.1.5	Asset Management and lispection Enterprise System(c)	NA
344	TURN	012	TURN_012	1	TURN_012_01	Plasma confirm that the Staryfiled Within Flack Speed Efficiency (DWSE) part Within Famility Equandlus (DFE) massares decaused on page 500 dF PCAEV, WWP. CPC and the start of the Start A Caref to start to some the count-factoment of county particle with any other projects. . C F PCAE does not unspecidedly appresent to " and " does, plasma explain with 2 does not.	The View of the second	Tom Long	5/5/2023	S'11/2023 5	5/11/2023	https://www.opc.com/pgg_pbbal/common/adfs/ safety/emergency-proparedness/natural_ disator/safetings/safeting-mitigation_ plan/reference-docs/2023/TUBN_012.pg	0	NEA	Appandix D	Areas for Continued Improvement	ACI POBE 52:34 – Bavias Process of Prioritaing Wattre Mégations

352	CalPA	Set WMP-24	CalPA_Set WMP-24	1	CaIPA_Set WMP-24_01	In reference to your response to Question 11 of DC Californiates-PCE-52259MD-10, on the evail sprawabiliset WMP-Glowery 2020; CPC 91-60 (11400-01), and Question 2010, and Question 2010, and Question 2010, provide that have no adjuster of the Question 2010, provide that the set of the Question 2010, provide that the Question	In the reference attachment, culture of j and j gas the average baseling for indicated calculated baseling and provide starting of the second provide provided for the starting of the starting of the second provide starting of the second provided for the starting of the starting of the starting of the second provided for the starting of the starting	Holly Wehrman	5/9/2023	5/12/2023	5/11/2023	https://www.oge.com/gge_global/common/pdfs/ safetylemerency-preparedness/natural- disaster/wildlines/widdire-mitigation- plan/reference-doss/2023/Calkdvocates_024.zig	2	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
345	TURN	012	TURN_012	2	TURK(012_02		The state base but the welfare indigene program program (and the WW and the indiversity synchrothese states of the states of the states of the states of the indiversity of the states of the states of the states of the states of the indiversity of the states of the states of the states of the states of the indiversity of the states of the states of the states of the states of the indiversity of the states of the states of the states of the indiversity of the states of the indiversity of the states of the states of the indiversity of the indiversity of the states of the indiversity of the i	TomLong	515/2029	5/13/2023	5122023	Status / Jacona ana sami yang site kata manon ya kuto antara kuto ana ana ana ana ana ana ana ana ana an	o	NA	7.2.1	Wattre Mitgation Bruitige Development	Overview of Miljoton Initiatives and Admitten
322	Cul9A	Set WMP-22	CuIPA_Set WMP-22	10	CuiPA_Set 1989-22_Q10	In inregional Is data sequel Cylichonoton FOE-SIS3000 K2, gastion 1, MSE protect is 3223 Caulty Writerian Chambrin Aut report OMIX Chamsey/DDI (MC Californian (SC 200764502000 prio) al pri and the 15 "that issues a legal chambrin of the sequence of the last sequence of the second prior al prior and the 15 "that issues a legal chambrin of the second prior of the last sequence of the second prior and the 15 "that issues a legal chambrin of the second prior of the last sequence of the the DRI and the second prior of the second prior of the second prior of the last second prior and the DRI and the second prior of the second prior of the second prior of the last second prior the the DRI and the second prior of the second prior of the second prior of the last second prior the PGE data second and the the conditioners is infigure settler in the PGE data second prior of the second prior of the second prior of the second prior of the last the PGE data second prior of the second prior of the second prior of the second prior the PGE data second prior of the second prior settler is the PGE data second prior of the second prior second prior the PGE data second prior of the the PGE data between the set data of the second prior the PGE data second prior PGE between the second prior second prior the PGE data second prior the PGE data between the second prior the PGE data second prior the PGE data between the second prior the PGE data second prior the PGE data between the second prior the PGE data second prior the PGE gas to be planeare plantic to 11 the PGE to MMP.	The Conference of the Section of the	Holly Weteman	52/222	5/12/2023	51122023	tige://www.aps.com/pas.abib/formens/pip// status/pagenty-passed-out-bances danaet-balling-chaffer-abiguites danaet-balling-chaffer-abiguites danaet-balling-chaffer-abiguites, 072.30	2	NEA	8161	Grid Design and System Hardsming	Quality Assessments 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 POI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?	Yes, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table PG&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.oge.com/ege_global/common/odfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	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 assets or environment, or both?	The frequencies (sharp) contrasts in values between neighboring panis) in PCAE's nice most cuptus are a product of finely waying predictive constaines, including associated distanciations and evolvement al abilitation. Fixeus are pOEE's response to Datability of the transmission of how historical subages any dimension frequencies customics. One OOE(3): response to Datability of the transmission of how historical subages and gravality been transmission to MCOR (2004). The post-dynamic gravity of customic and the transmission of how historical of gravality been to applications to MCOR (2004). The post-dynamic gravity clock segrets that using any distribution to application the probase in provide historical datability.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	elan/reference-docs/2023/MGRA_005.zip https://www.ope.com/ope_global/common/odfs/ safety/energency-oreparedness/hatural: disaster/widfless/https://differe.initiaston: glan/reference-docs/2023/MGRA_005.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3		The data representing the term latest in parts a through a sill combute, in wrying degrees depending on hostion and geography. In the fine-grained localization sees in PGRE's rais mobility graphs, including the signal was provided by UGRA. Fine grained localization may usual their localized or displicant constitute winkilly each in PGRE's rais works intring or a brandy brank all can branch seal lacest. The branch section and section of displicant constitute winkilly each in PGRE's rais works intring or a brandy brank all can be combuted lacest. The branch section are strated in a part of a weather intring on PGRE's rais branch region and the provided by UGRA for grand localization. The branch region and the region project, the assort hash, equ, and type would be reflected in WORM of and may combute to fine grande localization.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	bitos//www.epe.com/epe_global/common/edfi/ safety/emergence_ereparedress/natural; disaster/widfless/widfle-mitgation; plan/reference-docs/2023/MGRA_005.31p	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
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 whicle were to colide with a utility pole and cause an outage in the boundary of the image above, and if the PO were to be recalculated, would the area where the outage occurred where invelorated POI or vould conversely the incremental increase risk of whicle collision outage be generally distributed over the entire landscape, or a portion of the landscape?	The type of estage would be classified into the Contact From Object Three party which' solater is taken in Table POLE-6.2.1.1.6 mailty, a angle acceleration of the way of the three party which model one way or contrained the instance of the test makes of policitation areas may accelerating to the result of the policitation of the party or the three party which model one way or contrained the policitation areas may accelerating to the result of application of the party or contrained the policitation areas and the policitation of the policitation of the party or contrained the policitation areas and explored the policy of the policitation of the policy o	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pae.com/pae_etobal/common/pdfs/ safety/emergency-preparedness/natural- dicaster/wildfires/wildfire-mitigation. plan/reference-docs/2023/MGRA_005.zio	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fre weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v2 discussion, is which aggregated yearly variables such as annual maximum or annual days over peak are used as applanatory variables?	Yes. In WDRM v3, day-of-event wind speed and fael conditions are significant covariates in the probability of ginition given an outage model, which is trained on the conditions at the loadions and on the day of each outage. Wind and other contributions to "fee weather" considers are also promisent in the consequence calculations in WDRM v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- dicaster/wildfires/wildfire-mitigation- nlan/neference-dross/2023/MSB8.005.in	0	NIA	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	005	004	OEIS_004	GREV	OEB_OM_ORREV	Regarding Erlandosi Napadosis Monagonan' a Popular In Mahang Data dia Yanamidon Ingenikog EVAL Yang Unita Companya Popular Popular Popular Data Popular Popular Data Popular Popular Data Popular Na ditas no Fog 200 d'Bak 2000 2011 2012 2012 2014 2014 2014 2014 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2	Min would be to avend and regionate in VMP Elboweg/2012 (DL (DE) 504/2006 µcf * setunded to the Office of Elbowy in May 5, 2022). In orr response, manufacture of the Wood and the "Avenue" Tass Per Mins* in 2022. Please are needed that below with the golded nucleors VMP Comparison Tass Per Mins* in 2022. Please are needed that below with the golded nucleors Tass Per Mins* in 2022. Please are needed that below with the golded nucleors Tass Per Mins* in 2022. Please are needed to be office of the Section of	Colin Lang	544/2023	5/15/2023	5/15/2023	tana / Jacob ana ana ing a diska la mana ing a a data ing ang ang ang ang ang ang ang ang gana ing ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	0	NIA.	82228	Vegetation Management and Inspections	Disortined Programs
359	OEIS	005	OEIS_005	1	OEIS_005_01	Regarding Mathing Survey response to Soc 61.2 Classifion RB Regarding Mathing Survey response to Societion 6.1.2 Classifion RB Regarding Mathing Survey response to Societion 6.1.2 Classifion RB, PGLE environment Synce, Intellations, and In Company Strangency Response The ICEPP data FOLE product a discussion of equal, Intellations, and Classific Response Response Response Response Response Response Response Response contrained in other documents, provide Those and Gardy Andre and Company Strangency Response Response Response Response Response Response Response Response Response Response Response Response Resp	A Team as associate autometry "MMP Decound(2021) EN: CROB 06-0008/eX10 at all "for GRS far of DNI and constants bareaue 2019 to 2022 To CMPCRDIME, autometry and barge productions to the Passe anteress Section far, "Mar Anton Report" in the 2022 CERP WHIle Area Passes anteress Section far, "Mar Anton Report", the 2022 CERP WHIle Area anteress Section far, "Mar Anton Report", the 2022 CERP WHIle Area anteress Section far, "Mar Anton Report", the 2022 CERP WHIle Area anteress Section far, "Mar Anton Report", the 2022 CERP WHIle Area anteress Section far, "Mar Anton Report", the 2022 CERP WHIle Area anteress Section far, "Mar Anton Report Report," (AREA, Section Report Report, the CRE, Section Report, Rep	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.ope.com/ege_global/common/pdfs/ safety/emergency-prepare/ness/natural- disater-bellfess/nitifier-emilipation; plan/reference-doss/2023/0155_005-sp	3	NA	Maturity Survey	Maturity Survey	Maturity Survey
360	OEIS	005	OEIS_005	2	OEI8_005_02	Regarding Maturity Survey response to Sec 6.1.4 Question #2 Regarding the Maturity Survey response to Section 6.1.4 Question #2, PO&E answered "yes" that an external third party evaluation is conducted every five years.	PALE contacts larmar judice metricing will public utility partners, electrical of tolina, and their instead partners is used line back instead on the company's emerging response judice (ZCPP). Although headback that balens solidari in their elevations and the balens residual. The able control of the CCPP back and control and the following line were go complex, gestantionmetry/sharehymerge-cyregerebacksintraut Backeninelistine-white-instigation-ptaninaporting-documentalismer-3001ths-2023- large part for distigation instance reparting the CCPP review.	Colin Lang	5/11/2023	5/16/2023	5/18/2023	https://www.ope.com/ope_stohal/common/pdfs/ sifety/emergency-preparedness/natural- disaster/widffres/widfre-mitgation. plan/reference-doss/2023/0EIS_005.itp	0	NA	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	005	OEIS_005	3	OEIS_005_Q3	Regarding Maturity Survey response to Sec 8.1.4 Question #7 Regarding the Maturity Survey response to Section 6.1.4 Question #7, PQ&E answered "yes" that Subject Matter Expert (SME) partners review and evaluate its plan every five years. Planse provide a copy of the most recent SME evaluation(s).	POAE concerts annual reviews with Studget Matter Egents to constants the CEPP and the associated functional and handle specific amounts. The process for the annual review is documented in VMMP-Discower/2023, CEP, OEB, 055-0003Audit COMP pdf Pages raths, they are investigated and social and social documents and do not result.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.ope.com/ope.global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/DEIS-005.xip	1	NIA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN_013	1	TURN_013_01		J. Difference of the state of control sequence is absorbed on the number of color alignment and yood in and yood on the state of color alignment is absorbed on the number of color alignment and yood in and yood on the state of color alignment is absorbed on the number of color alignment is and yood on the state of color alignment is absorbed on the number of color alignment is and yood on the state of color alignment is absorbed on the state of color alignment is and yood on the state of color alignment is absorbed on the state alignment is absorbed on the state alignment is absorbed on the state of color alignment is accord alignment is a	Tom Long	5/11/2023	5/16/2023	5/15/2023	bitos://www.ope.com/ope_slobal/common/odfs/ safety/emergency-reparedness/natural. disaster/wildlies/wildlice.mitigation. plan/reference.docs/2073/TUBP_013.pp	0	NA	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment

963	Green Power Institute (GPI)	002	Green Poerr Institute (GP9_602	1	Green Poser Institute (GPI)_003_01	Please provide: The number of trees removed in each year from 2015-2022 and the program under which the removals occurred. The number of planed the removals for 2022, 2024, and 2025, and the program under which the removals will accurate the number of the number of the number of the state of the number of the state of the number of the state. The number of removals these info@tate on the number of the state of the number of the state of the number of the state.	A Long Backet Planet Backet Planet 2009 2019 2019 2019 2019 2019 2019 2019	Zoe Herrold	5/11/2023	5/16/2023	5162023	tins / www.ass.mn/yes.chik/semme/yel/ alth/innegen_artsstation/shutus/ duate/www.doc/kit/second/shutus/ also/shutus/docess.doc/kit/sec	O	NA	82224	Vegetation Management and Inspections	Tree Remosile Interfory
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearances (> 12).	141 T20 These an expression/or (J/O) OFTD and HYDR Helps in POLEE provide Intellity. These and expression of the main survival HYRR and HYTT based With POLE does not have a program declatate to enhanced discursions, we are following the proceedings in General Over IG. But 35 and cut Distribution Discursion which incommends a minimum 12-best of classroom at time of thim in HyR Fex-Thread Disciss (HYTD). POLE all covered the minimum commencement on the time work with HYRR.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.page.com/page_global/common/pdfs/ safety/emgency-progaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/691_002.zip	0	NIA	8233	Vegetation Management and Inspections	Clearance
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_Q3	Please provide any existing quantitative motions (e.g. lpg, tructionals, etc.) on the total emout of vegetation management Vesala" (or realized produced such year from 2015 - 2012, and the annual annuals that are append of a response building, building, building, or other building.	(ePTD) FOLE and extends the instrument instrument accommendation in the work action FFB. All Easies to take star design instrument accommendation in the work action FFB. The All Easies to take star design instrument accommendation instrument instrument water data is available for ALE contractated work years. The All Easies is the additional accommendation in the accommendation instrument in	Zoe Harrold	5/11/2023	5/16/2023	5/18/2023	https://www.oge.com/oge.global/common/odfs/ safety/emergency-oroparedness/natural- disater/en/dires/widdfe-en/dires/natural- glan/reference-docs/2023/001_002.vp	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, state property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge.global/common/pdfs/ safetv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/69/1002.zip	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_Q5	Please describe current agreements and any recent (2021-Present) communications with state and federal agencies regarding fasts and slash management practices on state and federal lands, respectively.	The LLS Freed Screen (JPFS), famou f Lank Mangemer (BMA), National Park Sinces (JPR), and California State Park (JASP) have the advances to the specific order of distributions that the specific order of distribution of the register of the specific order of distributions of the register of the specific order of distributions of the register of the specific order of distributions of the register of the specific order of distributions of the register of the specific order of distributions of the register of the register of the specific order of the register of the register of the register of the register of distributions of the register of the regis	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural: disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/691_002.zip	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
338	663	604	0E18_004	12	088,04,012	 Regarding PDF USEE howevers for FPDF 0.0 Rescalation to relate an one ReS FPDE - (PDFS-V pare PDFS-R) is not calculately standa to relation and ReS FPDE - (PDFS-V pare PDFS-R) is not calculately relationship. The scalation to relate an one ReS FPDE - (PDFS-V pare PDFS-R) is not calculately relationship. The scalation relation relation relation relation relationship relationship. The scalation relationship relationship relationship relationship relationship. The scalation relationship relationsh	include in our behaviour for All sources in addition to weller explosion, room agencies have provide CBI Res strength produces where all define that the conclusion and the second seco	Colin Lung	54/2023	5/16/2023	5/18/2023	hans / News age annings attabulianmensinglig antarianmensing and antarianmensing databulians attabulian attabut gen dividence attabulian (databut gen dividence attabut) (databut	0	NA	62	Pisk Methodology and Assessment	Rak Andysis Pamework
383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPD (Safety Policy Division)_007_Q1		incorpland wind to YMP Figs 6.2.3 as shown balance. While they are Incorpland wind to YMP Figs 6.2.3 as shown balance. While they are confidentially observed to the shown of the shown of the shown of the shown of the Incorpland window of the shown of the Shown of the shown of the shown of the shown of the shown of the Shown of the shown of the shown of the shown of the shown of the Shown of the shown of the shown of the shown of the shown of the Shown of the shown of the shown of the shown of the shown of the Shown of the shown of the Shown of the shown of the Shown of the shown of the Shown of the shown	Herry Sweat	5/17/2023	5/18/2023	5/18/2023	https://www.pae.com/spe_abbel/common/odfu/ gatery/memogency-areasyndess/bahr/at- disater/white/scheldfer-militation, glan/reference.doc/2023/SPD_007.sp	3	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PG8E was requested to provide an Excel spreadsheet containing outage IDs. These were deletered with an OutageID totally unrelated to the DOutageID that it lists in its outage data provided as a recent of DR1. Please provide the file sent in reporter to DR4-08 as soon as possible.	"MMR-Discourg/bi22 DR_MORA_006-00014ebt/d dur' contains a new collerm called "DOctagedD" that will adap 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-preparedness/natural- disaster/wildfree./wildfree.mitaation. al.winderseen.decr/2012/AMSR_0_006_sin	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.	VMP/Discovery/0221_DR_MORA_006-0001Mctrh01.x8xf contains a new column called "basis_castad" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedress/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_005.rip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Likewise, please add a 'cause' attribute to the outage data in the QIS files issued in response to MGRA DR1. Atternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"WMP.Discovery2023_DR_MORA_006-000 Moth/1 star" includes both "basic_cause" and "DoutageD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-oreparedness/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 refusation of delays to the above please provide the EPSS data in a kmz format similar to that provided in response to MGRA DR2-Question 8.	Net applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/ege_global/common/edfs/ safety/emergency-oreparedress/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_005.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
358	CaPA	Set WMP-25	CaPA_Set WMP-25	1	CarPA_Set WMP-25_Q1	This diverse to Doublins 15 of data served Califordiante PGS-2020887 %, plasma append provinces in hinding particit sources and it divid calogies and particit calogies paras protein trans- alward line particity and the data space (proteing the total califordia and particity califordiante) and line graves charact the that shape (proteing the total califordian and particit calogies) that counters the statisticant information (califordiante) and total califordiante and particit calogies) that counters the statisticant information (califordiante) and the statisticante of the statisticante (i) Data total for the califordiante and califordiante and the califordiante of the califordiante and particity of the statisticante of the califordiante and particit califordiante (i) The data of the califordiante and califordiante (particity the califordiante) (f) The data of the califordiante and particity and the califordiante (particity the califordiante) (f) The data of the califordiante and califordiante (particity the califordiante) (f) The data of the califordiante (particity the califordiante) (f) The talifordiante califordiante (particity the califordiante) (f) The talifordiante califordiante califordiante) (f) and the data that (CHo UC califordiante) (f) The talifordiante califordiante) califordiante (particity the data etc.)) (f) the califordiante califordiante) califordiante (particity the data etc.)) (f) the califordiante califordiante) califordiante (particity the data etc.)) (f) the califordiante califordiante) califordiante (particity the data etc.))	Please see "WAR-Ducomy0020_DR-Californiane_205-0001.Mod.01.au." for Information responsies to terms 0,1-(q).	Holy Wehrman	5/11/2023	5/18/2023	5/18/2023	tamen / Josep age com lage, state in second and a second and a second and a second and the second and distance / will fire a material and a state of desires a des (703 MC skideworks), (75 m	1	NA	QOR	N4.	NA
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_004_Q1	Bit Of his Convention project. Notes aspects OFC-convention highly have been all OFCs convent data as it is advanced by 2018-2011. This ensure advanced as as it is advanced by 2018-2011. This ensure advanced as as it is marked by a single data aspects and an ensure of the data as a balanced by 2018-2011. The data aspect data data data aspect data data data aspect data data data data data data data da	Property for the response information attached as YMMP-Decouvey2023 (20) (20) (20) (20) (20) (20) (20) (20) (20) (20) (20)	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	bitas / Iveen ope cam fage, skibal/common/ads/ safety/emergency-programmediess/hatural- disaster/addiress/hatural- elan/reference-doc/2003/SPD-004 ze	1	NĂ	Appendix D	Areas for Continued Improvement	ACI PO&E-22-06 – Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02		Presents for improvement information standards an VMINP-Discovery2022 (off gHD (DA4- Odd/Madd) skale. In The respective definition is deterfied in contamit: Presents Main For column (TP), this Fiele Parketard (and CPP) strategy and by background to backfords in For column (TP), this Fiele Parketard (and CPP) strategy and by background to backfords in Field (And CPP), this Fiele Parketard (and CPP) strategy and and by background to backfords in Field (And CPP), this Field (And CPP) strategy and	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	tittes://www.opc.com/opc_plobal/common/adfa/ safety/emergency-proparatives://satural_ disaster/volafiesi-initifies mitigation. plan/reference-docr/2021/SPD_004-in	0	NA	Appandix D	Areas for Continued Improvement	ACI PO&E-22-06 - Addressing Increase in Risk Events

348	CPUC - SPO (Safety Poley Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPUC - SPD (Safety Policy Division)_04_03	Provide the load matter of circuit mile-days for each Pire Printed Index rating par year starting in 2014.	Presente de la companyation de fonctionals houses la mangéne aux companyation de la marcha de la departación de la particular de la departación de la depar	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	tates (Joney og samling skiholframmer (refs); skiholframsen er av anderskalter diskter / elffred i filder mitigeten det helmene den 7001/04/ 008 in	٥	NA	8.3.8	Situational Awareness and Forecasting	Fire Potential Index
340	CPUC - SPO (Safety Policy Director)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safety Policy Division)_034_04	Prodels the total number of days per year for each Fire Polandal Index rating for each Fire Index Area starting in 2014.	Present de la maganaiza d'ortrodica haisana. Tantista d'anys saido FT a la haisa Assa (Ha) ana la haisana d'ana anti an ang any any Phana ang ang ang ang ang ang ang ang ang	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	http://www.api.com/opi.gkb//common/adit/ safety/www.gen.grogenethesis/stratasi disate/aditions/molific_amingston, uka-huteriona.doo.7003/309/308.ao	0	NIA	8.3.6	Situational Awareness and Forecasting	Fire Potential Index
350	CPUC - SPO (Safety Policy Division)	004	OPUC - SPD (Safety Policy Division)_004	5	CPUC - SPD (Safety Policy Division)_004_06	Provides the total number of circuit mile-days for each Free Privantial Index rating in the HFTD per year starting in 2014.	Jacon 1.1550 (1.1562) Jacon 1.1550 (1.1562) The analysis was compared by the nucleum character of days each Fire India. Anal Phil yeak benchicid a sarehin riding jarge day. Thuse any constraines with the nucleum phil yeak benchicid a sarehin riding jarge day. Thuse any constraines with the nucleum the anglest states of the sarehing of the sarehing of the sarehing of the the anglest states of the sarehing of the sarehing of the sarehing of the sarehing of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing of the Philest states of the sarehing of the sarehing states of the Philest states of the sarehing of the sarehing states of the Philest states of the sarehing of the sarehing states of the Philest states of the sarehing states of the sarehing states of the Philest states of the sarehing states of the Philest states of the	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	taga / Jeene gae contrage. phthalicenmostypht/ anthromegram.arganostasanthronis. disantar / Alfrank da samantara. gadochemos dana (2013/09.084.gg	0	NA	836	Stuational Awareness and Forecasting	Fire Potential Index
351	CPuC - SPO (Salay Pelay Dation)	004	CPUC - SPD (Safety Policy Division)_004	6		Equin how the utility is normalizing for the effect of weather and fair contribute when understanding to performance weath year on synthese minima to charging weather and fair contributes year one year.	website FT days (e.g., E1) and daways) for the last ensure layers are well as not Big werge days. werge days. FT 2022, E298 defaultions we accidential by the weather in https:// e1020.2021.898 defaultions were accidential by the number of the original and the second second second second second second second werge number of galaxies that control werge of the https:// the original and the second second second second second second second second werge number of galaxies that control werge of the https:// the ref. Patient and the second second second second second second second second second werge number of galaxies that control werge of the https:// the ref. Patient labor, galaxies that the second second second second second second the ref. Patient labor, galaxies that the HE98 default of the total mediated of the number of days the total HE98 default on and then werge for the number of days the total https:// the ref. Patient labor, galaxies that HE98 default on and then werge for the number of days the total https:// werge fore total	Herry Sweat	56/2023	5/19/2023	5/17/2023	tana Parina ang ang Ang Antonio ang Antonio ang Ang Janaté Antonio ang Ang Ang Ang Ang Ang Banaté Antonio ang Ang	o	NA.	8.16	Stational Auroress and Forecasting	Fee Potential Index
337	ces	004	OEI8_004	51	068,04,011	Regarding relief (Pask Bug Assess) Enhances in parallel per term WHF Catalation The 2023-2025 MMS WHF and a space of capacity of the WHF Catalation The 2023-2025 MMS WHF and a space of capacity of the 2024 DS Mark Assessment 17.1.4.1 Interforming well baseling Mark and a space in parallel base of the space of disrupt space the space and the space of the space and the space of the space of disrupt space Mark Assessment and the space of the space and the space of disrupt space Mark Assessment and the space of the space and the space of disrupt space Mark Assessment and the space of the space and the space of disrupt space Mark Assessment and the space of the space and the space of disrupt space Mark Assessment Assessment Assessment Assessment Interformed Assessment Assessment 10.1 Assessment and assoss the Interformation of the space and the space and the space Mark Assessment Assessment Assessment Assessment Assessment Assessment Assessment 10.1 Assessment and assessment Interformation of the space 10.1 Assessment and the space and the space 10.1 Assessment and the space 10.1 Assessment Assessment Assessment Assessment Assessment Assessment 10.1 Assessment Assessment Assessment Assessment Assessment Assessment Assessment Assessment Assessment 10.1 Assessment Assessment Assessment Assessment Assessment Assessment Assessment 10.1 Assessment Assessment	Bak Bak Bakdsdon [BakdSocken] [BakdSocken] Bak Call Call Bak BakdSocken]	Colin Lang	54/2023	519/2023	5192023	time/news an online, third/common/util/ information and an online and a second and as second and a second a	1	NA	7.14	Water Migaton Strateg Development	lawdyny an Essiady Migalan ritiana
381	CPUC - SPD (Safety Policy Division)	006	CPUC - SPD (Safety Policy Division)_006	1	CPUC - SPD (Salety Policy Division)_006_01	Add a narrative explanation of how the RSF table informed the mitination decisions, in narticular where inwar	Table. The set of the	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	täys (Jivva pp. contype. (Joha (connect)alli) Billefamaginen arasanbasikkau) galaiteen araa (Joha (consection) galaiteen araa (Joha (Jinta)))))))))	D	NA	81811	Grid Design, Operations, and Maintenance	Protective Equipment and Device Settings
382	CPUG - BPD (Salesy Policy Delatory	006	CPUC - SPD (Safety Policy Division)_008	2	CPLC - SPD (Saley Policy Dission_008_02	2 POLE asserted but POLE is addressing the risk from secondary lines and service drops in part is registering the secondary parts moves and conditions of the same your control and the risk drops (line FOLE) in secondary parts the second line of the same secondary lines (risk drops (line FOLE)) memory parts the second line of the same secondary lines (risk drops (line)) memory parts (lines and the following drops (line)) memory parts (lines called lines) memory parts (lines called line) memory parts (line) memory parts (lines called line) memory parts (line) memory par	International Panel A decisional processing and a decision of the second secon	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	tatus / Aesea ata com/par, plata/kommas/plat/ addit/comprene argametaria/adata/ glazata/additaca. glazata/additaca. glazata/additaca. glazata/additaca.	o	NIA	8122	Orid Design and System Handwring	Undergrounding of Electric Lines and ar Espannet – Disribution

384	068	006	OEIS_006	1	068_08_01	explosion. The second s	The CORE CORE , and where a version provide proved in proved to the second provide proved to the second sec	Dakota Smith	5/18/2023	5/23/2023	5252023	tanu Maren ata an Inga daki Saman Juli adari da ang ang asarah sa sa sa sa sa sa gi ang Anton ang ang ang ang ang ang ata batan ang ang ang ang ang ang ang ang ata batan ang ang ang ang ang ang ang ang ang a	8	NA	8.1.7	Open Work Orders	NA
385	QEIS	006	OEIS_006	2	OEIS_006_02	Regenting (FAES) Offers Link Respects Facilities (FAES) Control Link Respects (FAES) Facilities (FAES) Control Link Respects (FAES) FAES) Control Link Respects (FAES) Control Link Respects Facilities (FAES) Control Link Respects (FAES) Facilities (FAES) Control Link Respects (FAES) Facilities (FAES) Control Link Respects (FAES) Facilities (FAES) FAES) Control Link Respects (FAES) FAES) Control Link Respects (FAES) FAES) FAES) Control Link Respect (FAES) FAES) FAES) Control Link Respect (FAES) F	The COFE/DDTM, attachments are being provided paramet to the accompanys conditionality admittation. (0) COFE/DDTM, attachments provided provided to CA Admittation respected cofficational attachments prevailed to CA Admittation (0) Resains are WINR-Documery (0) CoEE (0) COEE(COFE and in the respected cofficational attachments prevailed to TURK.	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.ege.com/rest_skibal/commool.adti/ safety/memgency.gregoratessi/natural_ disastre/willerscheldfer-militation, plan/reference.doc/2023/0115_056.stp	2	NA	NA	NA	NA
386	OEIS	006	CEIS_006	3	OEIS_006_Q3	Regarding Profile Strengthmen in TRAPIN Data Regard 7, Caustion 2: 1 & Count of the originate Relation Regard 7, Datastion 2: 1 & Count Count Count Count Count Relations Relations Relations 1 & Relation Relations Relations Relations Relations Relations 1 & Office Relations 1 & Off	Press are strated most symplex of the Calconaryotical (20) (CEE) (20) COENtrated for an impact of and symplex of the Markov and the Markov an	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	bites://www.ege.com/ege_plobal/common/adis/ safety/emergency-programmedess/hatural- disastre/wides-shifter-amilgation- plan/reference-desc/2023/0115_005_dp	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
339	068	004	OEIS_004	13	068_04_013	They want process have a second secon	Small a block and sense of the	Colin Lang	54/2023	5/23/2023	5232023	tana Arawa an ana kao kao kao kao mandritry dia kao kao amin'ny kaodim-paositra dia kao dia kao kao amin'ny kaodim-paositra dia kao amin'ny kaodim-paositra dia kaominina di Aominina dia kaominina di	1	NA	Appendix D	Areas for Continued Improvement	ACI POLE-22-33 – Progress on Filling Asset Invertiny Data Days
387	GES	607	OEIS_007	1	0638_007_01	G1 Pupped process provide to subserve 4 as th ² /m ² and within semigroup of the semigr	¹ and ¹	Alan Solomon	504/2023	5/30/2023	5/30/2023	time://www.ass.com/uss.philo/innones/stell; http://www.ass.com/uss.com/uss/ district/additack-http://migatac. ghts/information/2010/051407.00 ghts/information/2010/051407.00	0	NA	846	Erreigency Preparadreas	Customer Support to Walfree and PSIPS Emergencies
392 0	PUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV	SPD (Safety Policy Division)_00	SHO approximate the temper regiones and provision or ignition data as requested, via "WMM- Bioconvey/2023, EPS (PO), 004-001/km211." However, I appears the data in Columna U/Outage Data") and V ("Outage Time") were provided in an incorrect format for room beyond row 480. PGAE meets to resizent the data with correct outage data and time information. Please provide a corrected data fire with room beyond row 480 in the correct formatis (U as data format; V as time format). Rows 1-460 of the spreadsheet are in the correct format. Privide normations in the survey to a time formation and the spreadsheet are in the correct	Please see "WIP-Discovery0203_DR_SPD_0065-001/Hz101 stur' for the updated spead-best with the requested corrections to columns U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.ope.com/ppe_global/common/pdfs/ cafety/emergency-oreparedness/natural. disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_008.zip	1	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
388	OE18	008	OEIS_008	1	GEIS_008_Q1	Regarding Vogetation Management Objectives (h) Sale 12-9 of ASLE 2023 SMM (H) and that one of the objectives is to "Determine value of a null-year (h) Sale 12-9 of ASLE 2023 SMM (H) and the sale of the objective state of the null-year (h) Sale 12-9 of the sale may be null-year indicator that data sale." (h) Sale 12-9 of the sale may be null-year indicator that data sale (h) (h) Notifie data and to the SCE and SCOEP view indentional (h) Sale 12-9 of the sale sale 12-9 of SCOEP view indentional (h) Sale 12-9 of the sale sale 12-9 of SCOEP view indentional (h) Sale 12-9 of the sale sale 12-9 of SCOEP view indentional (h) Sale 12-9 of the sale sale 12-9 of SCOEP view indentional (h) Sale 12-9 of the sale sale 12-9 of SCOEP view indentional (h) Sale 12-9 of the sale sale 12-9 of SCOEP view indentional (h) Sale 12-9 of the sale 12-9 of the sale 12-9 of the sale	 A multiple to the threshold of the threshold	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	tass: //www.ops.com/see_ptoba/common/activ addes/wareparon_preservedness/safara. disater/wildfors/middles.migraton. adach/sforescie_ados/2013/DRS_008.sin	0	NA	82225	Vegetation Management and Inspections	Foused Tree Inspections

389	ons	008	OEIS_008	2	089,000,02	Regarding Undergraveling Workston Targets a Expansion by PAEE has national and addregorating targets provided within its workplan when comparing PAEES 2007 ADM the 2005 2006 Notice PAEE 11:23 to more TARGE 21:23 Start PAEE 22:23 Start PAEE and addregorating targets and the target paee and target paeed and the second target paeed and the more the VIII of VIII addregoration advect at the specific columns advect the specific for annih respective pare and target.	In the Application of the Applic	Datota Breth	5/25/023	531/2023	531/2023	Mins France on anti-tage, photocommonical anti-tage of the state of the state of the state and the state of the state of the state of the state and the state of the state of the state of the state and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	1	NA	8123	Grid Design and System Heathering	Clashular Tek Replacements and Renforments
391	0618	008	CEIS_008	4	085,08,04	Inspecial process TURIS 101 Database 4 The Process Address of the Makery address and annue to Provide Addresses TURIS 101 Database 4 Y Plank Addresses TURIS 101 Database 4 Y Plank Addresses TURIS 101 Plank Pla	a. Peaks as altachment "NMP-Discours/0232 DK OES_004-D05444361.4xx" for the regrestrate gatana. Length of the (m), V3 Main Tbai Solov, V3 Tatal Tata (M) is represented by the fact antenation outwards length as performed and the second as the second and the second as the second a	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	tatas / Jenne ang anni yang diskal kommunik disk antara mangang ang	,	NIĂ	Appandix D	Areas for Continued Improvement	AD PEEPS234 - Roma Process of Processy Walks Miggeore
390	0EIS	008	OEIS_008	3	0615_008_03		Present for PAES in the unit of a distribution anotheral (CV) distribution of public sectors of the end of th	Dakota Smith	5/25/023	6/5/2023	652023	tanu Paura aga ana bag akarikanan Jata Jata ang gana ang ang akarikanan Bauna Androna dan (2011/11/15, 100 pg gan Androna dan (2011/11/15, 100 pg	0	NA	8132	Asset Impectors	Datifiation Asset (respections
393	OEIS	009	OEIS_009	1	QEIS_009_Q1	Oct. Regarding POLE's Secondary and Service Lines w What proversing at POLE's wood 2023-2020 undergrounding projects have associated secondary or service What has not set of consequenting initiage to secondary or service lines for POLE's wooged 2023-2020 and secondary projects? (). In the easy relies of line undergrounding characteristics secondary	when the calculate according rate service conductor millings in 01.05. In Paramon when the model is used on 10 (above) and the parameters of the parameters	Dakota Smith	6/1/2023	6/6/2023	6/6/2023	Ettes://areau.ege.com/ege.atbhal/common/adi/ safety/emergence.erasandenss/natural, disater/waters/watte-anisaton. glan/wiference.docs/2021/0155_009.egg	0	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
554	CPUC - BPC (lafety Poley Deleter)	602	CPUC - SPQ (Bafely Policy Division_009	1	CPUC - SPO (Salety Policy D	100 page 345.37 of the 2023 WMP PGLE discusses to risk exclusion from anticeposeding work and states The plane in disk PGLE to appl of an exclusion in the spect water for an exclusion exclusion and the state of the states of the state of the states of the water for an exclusion to exclusion of the state of the states of the states of the states of the state of the states of the states of the states of the states of the states of the states of the states of the state of the state of the states of	The constraint of a constant the constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint of a constraint constraint of a constraint of a constraint of a constraint of a constraint constraint of a constraint of a constraint of a constraint of a constraint constraint of a constraint on a constraint of a constraint of a constraint of a constraint of a constraint on a constraint of a constraint of a constraint constraint of a constraint on a constraint of a constraint of a constraint constraint of a constraint on a constraint on a constraint of a constraint constraint of a constraint on a constraint on a constraint of a constraint constraint of a constraint on a constraint on a constraint of a constraint constraint of a constraint on a constraint on a constraint of a constraint constraint on a constraint on a constraint on a constraint of a constraint constraint on a constraint on a constraint on a constraint on a constraint constraint on a constraint on a constraint on a constraint on a constraint on a constraint on a constraint on a constraint on a constraint on a constraint on constraint on a constraint on a constraint on a constraint on a constraint on constraint on a constraint on a constraint on a constraint on a constraint on constraint on a constraint on a constraint on a constraint on a constraint on constraint on a constraint on a constraint on a constraint on a constraint on constraint on a constraint on a constraint on a constraint on a constraint on constraint on a constraint on a constraint on a constraint on a constraint on constraint on a constraint on a constraint on a constraint on	Keen Miler	62/2023	6/8/2023	67/2023	tana Phone ana amin'ny distribution amin'ny distributiona amin'ny distribution amin'ny distribution amin'ny distri	1	NA	8.1.2	Ord Design and System Historing	Undergrounding of Electric Lones and or Espapenet – Oscillation

395	CPUE - SPE (Salay Poley Delaine)	609	OPUC - SPO (Safety Policy Dission)_009	2	CPUC - SPO (Salary Policy D	200 sag HS of to 200 WMP POAE status time tau lawn a "Rokked allo and andros of PORS avera" and deam "This as indicator of invessed operational module, facility, and system realises." I as the class diversity of portions insteller, that POAE's invessed operational module, facility, and malance is also realing on other processes such as EPIG (that top?)	- Making extension and of Advanced InVitationary and contract holds to only - Making extension and advanced InVitationary and contract holds to only - Maing extension and the second of	Kosin Miler	62/2023	682023	6/7/2023	tana New an an New Ania San an Ang Markov Angene a san an Angena San ang San an Angena San Angena San Angena San an Angena San Angena San Angena San Angena San Angena San Angena San Angena San Angena San Angena S	0	NA	9.12	Public Safety Power Shadd	Section of Property De- Enryped Croats
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Di	3/PCAE has less than the required number of personnel with required training for several categories in Table 8- 3/2 PCAES Personnel Taining Programs for Wildle and PSPS Events. Other tables related to stalling indicate, it for example, all adding will complex services of the several categories for the taining complexel is the timing of table's required provision. Why are there less than required values of personnel not complexing the training?	PASE has a constant what and confidence of new parameter in its Emergency Operations Control (EOC). As only we main at various called a changing complexity in Maddion. Contrast at the more advanced level are instructor feed and differed quarkity. PASE is recovaring the number of instruction the just of differed quarkity. PASE is in specially the number of instruction the just of differed quarkity.	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.ope.com/ope.globai/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/SPD_009.sig.	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
397	GPUC - IPD (Saley Poly Dision)	009	CPLC - SPO (Safery Policy Division)_020	4	CPUC - SPD (Safety Policy D	4POXE protein name in with manage words in table 4-db POXE: Protected for Emergency expension in the second second second second second second second second second second an exacting intended industrial second second second second second second second second second management for barg sect to a new notifier of percent no longer in the loadwold?	PAGEE as to sump that a message as advanced to the phone neutrino and/or small advance mit to the composition of nord association the phones herefore a sumplement mether advance mit to the composition of nord association the phones herefore and under advanced to the sump of the phone and the phones herefore and under advanced to the phone and the phone and the phones herefore and the same and the phone and the phone and the phones herefore the same and the same and the phone and the phones herefore the same and the same and the phone and the phone and the phone composition of the same and the phone and the phone and the phone composition of the phone and the phone and the phone and the phone and the same and the phone and the phone and the phone and the phone composition of the phone and the phone phone and the phone	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	tanu Paren ata am lan akut kun man lan akut kun kun akut kun	٥	NĂ	8441	Emergency Preparedness	Protocols for Emergency Communications
398	CPUC - SPD (Safety Poly Divisor)	009	CPLC - SPO (Safety Pelicy Dission)_008	5	CPUC - SPD (Safety Policy Di	SPCAE sums institutions to APNMB despapers. Hwy does PCAE toom that these institutions are reasoned a Doar PCAE town a way to institutional/generatively with the contract information on the to contract to hep- enous such important indices are being learned by the shanked incipience?	The Problem of the Second and second and the Second and	Kevin Miller	6/2/2023	6/8/2023 (e7/2023	Stars / vers an ann yn Athalannow (yn ff) allon an Athalan an ar an ar	0	NA	8.5.3	Commutity Outreach and Englagement	Epigement With Access and Functional Needs Pepulations
399	CPUC - SPD (Safely Polcy Disaion)	609	CPUC - SPD (Safety Policy Division)_000	6	CPUC - SPD (Safety Policy D	EPCAE meriors pre-parateric is person ergopener. Dass PCAE leve das comparing pre parateric ergopener la produce landrese ergopenet et d'int and among dans thop, attendence? For instance, an These executivities expering sou-PFNAB and PFNAB?	net treas aportidar excitationer (in responsible to intern und real excitation de virtual excitation al term in al excitation de la constructioner de la co	Kevin Miller	6/2/2023	6/6/2023	67/2023	hans Perer an confere adult forman faith a definitionessmen adult definition angeles destate / address angeles glashideness doc/2011/202.003.gc	0	NA	8.5.3	Community Outreach and Engagement	Engigement With Access and Functional Needs Populations
400	CPUC - 8PD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_002	7	CPUC - SPD (Safety Policy Di	7 PCAE states that if an XPN catamer does not arease the door, the reflication is considered accessful if a door target is all. What induity policy/practice is PCAE following that clausifies a door hanget as a successful matingation if the state of t	Cong a PDP seet, media lawate continues sound automated calls, tot and a hask at the same tervals as the general calcium refificulties, in addition, means recent registering and the same of the same of the same of the same tervals as the general calcium refificulties, in addition, souther control and the same of	Kevin Miller	6/2/20/23	6/8/2023	6/7/2023	<u>Miss / News op: am/see: plob/frammoof affil/ sitety/mergang-properdens/statual- disater/wildfree/milities mitgation- glan/reference-door/2021/391_009.see</u>	0	NA	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
372	CPUC - IPD (Baley Poley Debior)	005	CPLC - SPO (Safety Policy Dission)_005	1	CPUC - BPO (Balley Policy Division], 005_01	I dispering som himmet in POATs verkerprochtig pri bledening angiption trakting projects, som i n enkanding och disserv auf priorit Reading an dansteller i 16. 2020-2025 MPR (p. 16 das als la belang i ment i som an and an	Compands Com	Kevin Miller	\$152023	6122023 é	¥12/2023	tanu Paren an an Ing district announced g and the second and a second second second data in Addition to the annual second alphabeters and 2011/00,00,00	I	NÄ	8122	Ord Design and System Handening	Undergrounding of Electric Loos and/or Espannet – Distribution
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2 Phode the allity's cost estimate brackform for undergrounding part rule. Poole the cost estimate in a commonly used cost-estimating formed (e.g., bittimed). If the allity can a attituant brand, provide internal documentation on the fitmed do SPD searcheological to cost estimate.	Subarry productions for Analysis of constraints when the Nettors Subarry productions for the second secon	Kevin Miller	5/15/2023	0/12/2023 6	912/2023	https://www.pps.com/gpg.gbba/(common/gbfu/ safety/www.panc.gropsundenss//wharai- disater/widfines/milities.milipation. gian/indexense.door/2021/391_005.io	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

							PATE assessing that wherefore and Mile conditions to and assessing a set but									1	
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_005_Q3	3 How is PO&E incorporating subsurface variability (e.g., encountering hard rock, slope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide an example.	PridE morphisms that adardines waterially worthbalane to undergrounded yook. but dear conclusionaria and adardine waterially into this jumphica cont Per comparison waterial and the induced waterial waterial and adardine of the dear adarding print (social waterial waterial and adardine adardine of the dear adardine of the induced waterial and adardine adardines of the dear	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pie.com/pie_global/common/pdfs/ cafety/emergency-preparedness/natural- dicaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_005.zip	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Polic) Division]_005_Q4	4 PGEC has stated that Califines trends digth regularments accessed PGEE trends right negatiments. Hwe has the impacted calos and participal programs, while proceedings of indicated accessing and an effective trends regularments for 2022/2027	PracE has not much analyses to up or more cost to forecasts indicated to california threads. PracE has not much analyses to up or more cost to california threads and the cost of the co	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ope.com/ege_plobal/common/pdfs/ safety/emergency-preparedness/natural. disater/wildfess/wildfe-enityation. glan/reference-docs/2023/SPD_005.zig	0	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_Q5	5 How does service life impact cost calculation?	PrQBes is undergrounding cost investass represent the capital costs to continuit projects. Servino file in an costination table casi calculations, but is expected to be larged that overhead lines. PGBE also expects that by undergrounding distribution lines, PGBEs large-term costs for perations and multitarranzo, vegatation management, and other	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/odfs/ cafetv/emergency-preparedness/natural. disaster/wildfires/wildfire-mitigation. plan/reference-docs/2023/SPD_005.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	6	CPUC - SPD (Safety Polic) Division]_005_Q6	CVItrai Is the estimated multipler for conversion from overhead (OH) fire to underground (UC) line (e.g., 1.25 alide OF conversition 1:00 Alide UC) Allow was its constraints risk derive? b show was it costabilitied as the accepted/operating average for project planning purposes?	a. The copy an elements conversion of methods 10 undragonal straings (7.25) was based in addyr strained strained and the strained strai	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ safetv/emergency-researchessis/hatural- disaster/wildless/widfire-mitigation- plan/reference-docs/2023/SPD_005-tip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - 5P3 (Julie) Pulsy Debion	605	OPUC - SPO (Safety Petky Division)_005	7	CPUC - SPD (Safety Pole) Dissent_055_37	7 On she propose semistive to doe: When it is the bandbook of project costs per well? BPD expects to see the following composants analle of the MPU is it is the bandbook of project costs per well? BPD expects to see the following composants analle of the MPU is it is the bandbook of project costs per well? (ADDer) is get, and the thermal and cost and analogo is a Dependence (it is get periods, corrects, torp ber analogo is a Dependence). (it is get periods, corrects, torp ber analogo is a Dependence). (if is get periods, corrects, torp ber analogo is a Dependence). (if is get periods, corrects, torp ber analogo is a Dependence). (if is get periods, corrects, torp ber analogo is a Dependence). (if is get periods, corrects, torp ber analogo is a Dependence). (if is get periods to the bandbook new new complete each such as its bandbook period and myour).	Data Security Advectory Security 2014 Data Security Advectory Security 2014 Security 2014 Sec	Kovin Miller	5/15/2023	6/12/2023	6/122023	tana Jana an an ing dalah kana kati antar pangan ang kati kati kati kati antar pangan ang kati kati kati kati antar pangan ang kati kati kati kati ang kati kati kati kati kati kati kati kati	8	NĂ	£122	Grid Davign and System Handening	Undergrounding of Electric Loss and/or Eugenerit - Davitation
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_08	8. Blasse provide WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.xtixx_used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardwing.	Please see "WMP-Discovery2023_DR_TURN_007-0001Atd/01CONF_x8xx*	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Polic) Division)_005_Q9	8 On page 151 of the 2023-2025 WMP POAE status that the WORM of igition source is "POAE"s Historical Viption to do to 2013/211 (personaline) 7.500 CPUC-expectate ignores and approximately 1.500 car. Buckets have POAE's using the 1.300 core. POUL-expectate ignores in is not in obtaing a binorise to the 1.500 km of DPU expectate ignores and as aprecables in form table to the status CPUE status of the 1.500 km of DPU expectate ignores and the status of the 1.500 km of DPU expectate ignores and the status of the 1.500 km of DPU expectate ignores and the status of the 1.500 km of DPU expectate ignores and the status of the 1.500 km of DPU expectate ignores and the status of the status of the 1.500 km of DPU expectate ignores and the status of the 1.500 km of DPU expectate ignores and the status of the 1.500 km of DPU expectate ignores and the status of the top the top the status of the top the status of the top the top the status of the top the status of the top the status of the top the top the status of the top the status of the top the top the status of the top the status of the top the status of the top the top the status of the top the status of the top the top the status of the top the top the status of the top the status of the top the top the status of the top the top the status of the top the top the status of the top the status of the top the status of the top the top the status of the top the status of the top the top the status of the top the status of the top the status of the top the top the status of the top the status of the top t	4. The FGR Extension (protoco Data Association) or pages (11 of FGR EXTENSION and Parameters) and the stranding data for data and then stranding data for data for data and then stranding data for data for data for data for the SCA tranding data for data for the SCA tranding data for data fo	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	plan/reference-docs/2023/SPO_005.zip https://www.opc.com/loge_slobal/common/pdfs/ slotely-emergency-proparedress/natural- disatar/volffress/nicite-emigation- plan/reference-docs/2023/SPO_005.zip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
406	CalPA	Set WMP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-26_Q1	(a) Please describe year 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 "yea", sprokide a copy. (d) If the answer to (b) is "to", equilate with year.	CNCD operating options in some assess of all data is available for these CNCD options of the second	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	https://www.epe.com/epe_global/common/odfs/ cafety/energency-preparedness/natural. disaster/wildfires/wildfire-mitigation- nias/energe-desc/00307/stiduester; 006 in	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaiPA	Set WMP-26	CaIPA_Set WMP-26	2	CalPA_Set WMP-26_02	(a) Do you consider load growth projections when you determine which system hardening measures to deploy for	b) that application (b) plant indexing a measures are selected based on whitter init and gration risk, miljation measures, not landing, Heavere, and publicity contemp (hosting) taud grants) projecticity an area initiated and grating and anticity and anticity and adaing plantes, and in a the application of new mattine calability calability and anticity and anticity and anticity and anticity and anticity and anticity and anticity anticity and anticity and anticity and anticity and anticity and anticity anticity and anticity anticity and anticity and anticity and anticity and anticity and anticity anticity and anticity and anticity and anticity and anticity and anticity anticity and anticity and anticity and anticity and anticity and anticity anticity and anticity and anticity and anticity and anticity and anticity and anticity anticity and anticity and anticity and anticity and anticity and anticity and anticity anticity and anticity and anticity and anticity and anticity and anticity and anticity and anticity anticity anticity anticity anticity anticity anticity anticity anticity and anticity anticity anticity anticity anticity a	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	pantremenne motovo v senecute un ne http://www.eps.com/eps.skha/common/odf/ safety/emergency.prepiredness/natural- disater/widfire/widfire-mitigation- glan/reference-docs/2023/rakdwocater_026.rig	٥	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CuIPA	Set WMP-26	CaIPA_Set WMP-26	3	CalPA_Set WMP-26_Q3	(c) Wear you pin system bactering projects for welfere mitigation purposes, do you design projects to economous forwarder loss grandin they use sharp for? (i) Hau, which argues and any specific they argues the for the design of system handwring projects for instance, which scenarios of possible load grands are considered).	(a) Yea, here are plan yokine herbining projects for additive indipation paperase the same and diagrich Physicing has indicated by indicated land grands. Herbinic equilibrium of the same and the same and the same and the same and characteristic equilibrium of the same and the the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same an	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	time://www.eae.com/see_ybbs//common/ed/u/ addrs/warrance.creaendress/satural_ disater/widfenc/widfe-mingston- gian/sference.dox.2033/Caldebootes_05.com	0	NIA.	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
408	CuPA	Set WMP-26	CaPA_Set WMP-28	4	CalPA_SK WAR-SE_OF	(b) Explain the reasoning for your response to part (a).	angel, the specific facts include La society of parameters of the specific facts of the	Haly Welman	7/27/2023	8/10/2023	8/10/2023	tass/news.ga.com/ga.skibbi/common/pdi/ adduti-mengenic accessional-build datati / addita / addita / addita / addita datati / addita / addita / addita / addita / datati / addita / addi	o	NA	8122	Ond Design and System Handening	Undergrounding of Electric Lives andre Espapmert – Dakhtuton
409	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 circuit? (b) If the answer to (a) is "yes", explain how. (c) If the answer (a) (a) is "no", explain hoty not.	Severalized growth in an area, where applicable, and for operational capacity requirements to spopor simiciting and regular maintenance. However, incl all areas are forecasted to require additional capacity for regular or emergency bads. In y Passes area or externore to share (a).	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-preparedness/natural. disaster/wildfree/wildfreemitigation. plan/reference-docs/2023/CalAdvocates_026.zip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CalPA	Set WMP-26	CalPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) Are all overhead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit? (b) If the answer to (a) is "ray, explain how, co.) (c) If the answer to (a) is "ray, explain how, root.	ait to great, new unkerground spectrum are designed to accommodate forecasted great in an area, and explandes, as vide to operational capacity requirements to apport advicting and regular ministerance. However, not all areas are forecasted to longer advictional capacity for regular or managery loads.	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ stletvienerency-oreopredeess/natural. disaster/widfless/widflere.mitgation. plan/reference-docs/2023/CalAdvocates_026.zip	0	NIA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CaiPA	Set WMP-26	CaIPA_Set WMP-26	7	CalPA_Set WMP-26_Q7	Describe the challenges or advantages entabled in increasing load capacity on a critical that has previously been hardened with covered conductor.	c) Phena are on creationate in adults? If it is may have a specify on a strand Park Net. Networks and the specific of the s	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-organetasis/hatural- disater/wildfies/sividifier- glan/reference-docs/2023/Calidvocates_026.zig	0	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

412	CaPA	Set WMP-28	CaPA_Set WMP-28	8	CuIPA_Sec WMP-26_Q8	Describe the challenges or advantages estable in increasing load capacity on a circuit that has previously been hardened with underground conductor.	The deflexpres a advantage associated with increasing capacity on an orderprised advanced deflexibility advantage of the deflexibility	Holly Wehrman	7/27/2023	810/2023	8/10/2023	hans Paren ala con laga dalah Saman July Adalah mengana dalam dalam basis Sama Padatan dalam dalam segatahan Sama Padasana dan 703 Vedebaraha, 194 sa	٥	NA	8122	Grid Design and System Handening	Undergementing of Electric Lines and/or Equipment – Distribution
422	CaPA	Set WMP-28	CuIPA_Set WMP-28	1	CuPA_Set WMP-28_01	NPAGE23202 Page 54 of PGE2 May Bell and we exclude the carefully working to integrate GC with our execution processes to drink quick parts particular to exclude the carefully and the processes to the Debates the CC and Approxems spike and the spikering 42200 for a detailed distribution impection. Debates the CC and Approxems spike and the spikering 42200 for a detailed distribution impection. Debates the CC and Approxems spike and the spikering 42200 for a detailed distribution impection. Debates the CC and Approxems spike and the spikering 4220 for a detailed distribution impection. Debates the CC and Approxems spike and the spikering 4220 for a detailed distribution impection. Debates the CC and Approxems spike and the spikering 4220 for a detailed the spikering the spikering Debates the CC and Approxems spike and approxem—maint CC all the spikering and the spikering Debates the CC and Approxems spike and approxem—maint CC and the spikering and the spikering and Debates the CC and Approxems spike and approxem—maint CC and the spikering and the spikering and approxeming.	addition of the second	Holly Weltman	8102023	8/15/2023	8/15/2023	tana Para an amin'ny distribution ani dis anton magno a paratasi sa tanà ana aka dia mangana amin'ny distributiona amin'ny tanàna mandritry distributiona dia amin'ny tanàna mandritry distributiona dia mandritry distributiona dia GMT di Antonia di Amin	0	NA	8.1.6	Quality Assertance and Quality Control	NA
423	CalPA	Set WMP-28	CaIPA_Set WMP-28	2	CalPA_Set WMP-28_Q2	IN-FG825-332 Page 35 of PG825 response states, "PG8E is convertly working to integrate OC with our execution processes to drive quark young balan unck execution." Revenues integrate of QC parts really by What Interface or measures will PG8E use to identify a possible downward trend in the quarky of asset associations."	a) The capity of scatt inspection work is hown to back by using status on CC fullware to inform databackare application with pay would be incomparison for improvement in shall note execution, thirding quality at the source. Where applicable, RCAEE all RCAEE all the source of the source applicable pay would be applicable and the source applicable RCAEE all the source of the source applicable and the source applicable and the reserves at the shadeholders to bornalize data-driver plane of all cases. Where applicables, RCAEE will be applicable and applicable and applicables and the reserves at the shadeholders to bornalize data-driver plane of all cases.	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/gge_global/common/pdfs/ ialfstv/emergency-aceaanednos/hatural; disater/widdless/widdle-emitgation; plan/reference.dosr/2003/Caldovecater_028.zip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CalPA.	Set WMP-28	CaIPA_Set WMP-28	3	CelPA_Set WMP-28_Q3	Bite-FGLES-3202 Talela 5-1 (Bites) on page 35 of PGLE's response status that PGLE will perform fiait QA audits on 500 transmission locations and 1500 debublich locations. In programmers of the programmer	c) In OL and threadman are sourced from competence Of general or evaluation and threadman. Both general and addies DOC based into the ward for a dimension flatefloar of a speciaring in the OL karegine, and the start of the same and the source of the start of the same and the start of the same and the source of the same and the same and the same and the same and the same and the sequences in the same of the same and the same and the same and the sequences in the same and the same and the same and the same and the sequences in the same and the same and the same and the same and the sequences in the same and	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.pge.com/gge_globa/(common/pdf/ safetv/mergence.scenarchesis/natural; disaster/wildfires/wildfire-mitigation; glan/reference.dos/J2023/Calddyocater_028.zin	0	NA	8.16	Quality Assurance and Quality Control	NA
425	Catri	Set WMP-28	CuIPA_Set WMP-28	4	CuPA_Set WMP-28_04	Records 2023 Table BP-6282 2024 I no page 36 of PGLE1 i response dives tighter CC para state in 2023 (as of aly 55 2023) Sensi 2022. I for an end of the state of the state of the State State 2023 Sensi 2022. I for an end of the state	a) type Type Arule All Type Type Arule Real Break 2013 TYD have Earls Break 2013 TYD have Earls Break 2013 TYD have Earls Break 2013 TYD have 2014	Holly Weltman	8182823	8/15/2023	8152223	hans Perer da antara dakirin menelahir Mana dari seru da antara daram bertara dari dari dari dari dari dara dari dari dari dari dari dari dari	0	NA	8.16	Quality Assessors and Quality Control	NA
426	CalPA	Set WMP-28	CaIPA_Set WMP-28	5	CalPA_Set WMP-28_Q5	NPCAE 25-02 NPCAE 25-	existing and existing the status function of the discussion that these from all appropriately of the discussion through to character functions and the status from the status from the through the status for the status from the status for the status of the status for the status from the status from the status for the status of the status of the status of the status for the status from the status for the status of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tutes / Anna age com/see, Statutionsmoorfall, Million / Alline Scattering and Alline Scattering Statution / Alline Scattering and an Statution of the Scattering and an alline formation of the Scattering and an alline formation of the Scattering and all and all and all and all all all all all all all all all all	0	NA	8.18	Quality Assurance and Quality Control	NA
427	CalPA	Set WMP-28	CaIPA_Set WMP-28	6	CelPA_Set WMP-28_Q6	NH-PG46-5-520 Salah 5-161 (Notes) on page 37 of PG4E's response states that: - 28,569 destruction backins and Herbit Tool Marcollin Salazza, and - 28,256 destruction backins in the HTO-back states plat 62A adds in 9223. - 525 destruction backins in the HTO-back states plat 62A adds in 9223. - 525 destruction back states and the PG4E's services distribution tess are in the HTOs (per Table 52 in Destruction back states) and the PG4E's services distribution tess are in the HTOs (per Table 52 in Destruction back states) and the PG4E's services distribution tess are in the HTOs (per Table 52 in Destruction back states) and the PG4E's services distribution tess are in the HTOs (per table 52 in the provide states) and the provide state test plates are in 2021 to approximately one test of the state and states plates the 2022.	The todilower of CHOL what is 3020 were not sailly blocked of HTD addition, the addity is addity and additional additional additional additional additional addition, the addity additional additiona	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.ope.com/eee_stobal/common/offi/ isletty/emergency-preparedness/natural- disaster/wildfiess/wildfire-mitigation- plan/reference-dors/2023/Calddyocater_028.20	0	NA	8.16	Quality Assurance and Quality Control	NA
428	CaIPA	Set WMP-28	CaIPA_Set WMP-28	7	CuIPA_Set WMP-28_Q7	IN-PCALE 21-201 Pages 14 PCALE structures states. The Buildhoot of sequences on extended scatoge (i.e., en outgap of 12 hours or more) (and PCBS structures hours are 20% hour * Tan It or PCALE charges in 2022, and the Madda DFSS structures in the provide structure in the PCALE structures position have been provided and the PCALE structures in the provided structure in the PCALE structure position that PCALE structures in the provided structure in the PCALE structures position have been than PCALE structures in the provided structure in the PCALE structure in the PCALE structures in the provided structure in the PCALE structure in the provided structure in the provided structure in the PCALE structure in the provided structure in the structure in the provided structure in the provided structure in the provided structure in the structure in the provided structure in the structure in the provided structure in the provided structure in the structure in the provide structure in the structure in the provided structure in the structure in the structure in the provide structure in the structure in the provided structure in the st	Interest TPS in which FDS multiple from. Interest TPS in which for the sample of the PDS inductional PDS in the PDS induction of the PDS induction of the PDS induction of the PDS induction of the sample of the PDS induction plants. The the sample of the PDS induction plants is the sample of the PDS induction plants in the same extent of the sample of the PDS induction plants. The the sample of the PDS induction plants is the same extent of the PDS induction plants. The PDS induction plants is the same extent of the PDS induction plants in the PDS induction plants in the PDS induction plants. The PDS induction plants is the PDS induction plants in the PDS induction plants in the PDS induction plant is the PDS induction plants in the PDS indu	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	time: News op con/see skink/common/adi/ schrywergency respondensi/vitual Saster/willfors/mildfe.mitystin atanfalemon_doc/2013/cikkyoate, 028 m	0	NA	8.1.8	Grid Operations and Procedures	NA.
429	CalPA	Set WMP-28	CaIPA_Set WMP-28	8	CuIPA_Set WMP-28_Q8	Repeated 20.00 Repeated PLASE versions states, "PCAE satisfues that by the end of the VMP cycle, we will have induced within the ALT DHRFR by by parcent through a sometistation of previous direction (by the mean through a control and the states for the estimate that, by he end of the VMP cycle, CAEL set the network within e risk in the PLOPER's by all groups and the states of the states of the second within e risk in the end of the states of the estimate that, by he end of the VMP cycle, CAEL set the network within the risk in the end of the states of the estimate of the states of the second set the second within e risk modulo and dynamics of the states of the second set of the second set the second set of the modulo and dynamics of the states of the second set of th	4) The basis for the rule in excitation calculations are the enlipsion are as all explicitly the end of the WHC splice in the calcular splice. The Integrations are all property the calculation of the WHC and an end of the Calculation of t	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ope.com/pae.abba/common/adfu/ abba/warrapac.etapacedeas/shakua. Susate/walfites/milities.milities.milipation. giun/inference.doc/2011/CAA4wootes.CDLing	1	NA	8.1.8	Grid Operations and Procedures	NEA

430	CaiPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WMP-28_Q9	RNFGBLC304 Regist 50 FORM registers datas, "tablad, we will derived the write WTD montenents by backlog by Regist 50 FORM registers datas, "tablad, we will derived the write WTD montenents backlog, at the WTDFRA montenent sectors and the register of the WTDFRA materiance backlog.	er The above distanced risks to its materiannes backling in HTTO/HTA boations. 10 Net expediate, plantas are the response to industria (b) allows. 10 Net expediate for an its material backet and annu strategies a	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-researchesc/natural: disaster/wildies/wildife-emission glan/reference-docs/2023/Calkdwocates_028.zig	0	NA	8.1.8	Grid Operations and Procedures	NA
431	CalPA	Set WMP-28	CaIPA_Set WMP-28	10	CaIPA_Set WMP-28_Q10	The second secon	a) bits, we have not performed a study or analysis with the questic others referenced in b) for application, present sets the response to subpart (a) above.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.oge.com/ege_global/common/pdfs/ safety/emergency-researchescs/natural; disater/valifies/whither-initigation; plan/reference-docs/2023/CaliAdvocates_028.zip	0	NA	8.1.8	Grid Operations and Procedures	NA
432	CuIPA	Set WMP-28	CaIPA_Set WMP-28	11	CaPA_Set WMP-28_Q11	NH 4945-53-64 Footnes the rouge 52 of PCAE's response status, PCAE will develop a tak speed efficiency by loadato.toxie handw and not for indukatings, Ww will develop grouping of EC collidations in an isolation zone bandle to a coll of precision conjugation will write and for advatoriation. That wan will be added by the sum of the all these will PCAE determine the willfram all of indukation indications? 3) New will PCAE determine the willfram all of indication indication?	4) The access of probability lags is not performed efficiently have the access grant of parts to the effect of the efficient of the efficie	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.ppe.com/gpe_stobal/common/gft// safet/energence.programmedesst/safetal, distor/wilffree/mitifice.mitigton. gian/reference.dois/2033/Calideocates.08.zg	0	NA	8.1.8	Grid Operations and Procedures	NĂ
453	Cuipa	Set WMP-28	CaIPA_Set WMP-28	12	CaPA_Set WMP-28_Q12	REPOLICION POLE data for a indiation zone is "amiler to a circuit protection zone" (footnets 16 or page 50). In la se indiation zone descritari to a circuit protection zone? c) If the answer to part (b) is no, describe the differences.	This could release screening of the The National Notices are proved to the could be approximately one of the Theodore Notices are proved to the could be appointed of matterianese parsystems." To provide inform the could be appointed to the could be appointed to the could be appointed to the could be appointed. The provide information of the could be appointed to the could be appointed to the could be appointed to the could be appointed. The could be appointed to the could be appointed. The could be appointed to the could be appointe	Hally Weltman	8/10/2023	815/2023	8/15/2023	titts: Heere age confese_stablicenmon/adu/ adat/energency.compandess/status), distat/addites/nathfes-mitigtion, gian/reference.dos:/2013/Caldebocase.CB.ng	0	NA	8.1.8	Grid Operations and Procedures	NA
435	Cuipa	Set WMP-28	CaIPA_Set WMP-28	54	CaPA_Set WMP-28_Q14	NH POLIC 32.44 Table RM POLIC 32.44 (an page 50 of POLIC 1 response astimutes POLIC will create 70.200 level has begin in all RMs He Land In The instruct runnies of level 2 tags POLIC forecasts being created in 2024 and 2025 compared to 2023.	These aims of the types of anticotics devolves allowed the Dynamic Protection Devolution	Hally Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.oge.com/age_pkbal/common/adfu/ auford/mmergence.arcanewdenss/bahrai- disastra/willings/bahra-militation, glan/reference-docs/2023/Calidovocates_028.sig	0	NA	8.1.8	Grid Operations and Procedures	NA
438	CuPA	Set WMP-28	CaPA_Set WMP-28	15	CaPA_Set WMP-28_015	Ru/CRE/SIG Page 15 of address regions rates. Try exempts we have beer details relies (a.g., splane within how hard of Page 15 of address regions) and the second second second relies (a dr gelies) howed of lawsy a so- prificion is an exemption of gelies are initial have. The second second page 15 of address region of the second second second second second second second second second page 16 of the consultances and second	c) Ad addication in our response to the Revealence Marco and a second part of the part of the second part of the part of the second part of the part of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	time //www.epu.com/page/pitch/sciences/adu/s defines/sciences/adu/sc	0	NA.	8.1.8	Grid Operations and Procedures	NA
437	CuPA	Set WMP-28	CaIPA_Set WMP-28	16	CaPA_Set WMP-28_016	RN-PG&E-23.05 Page 68 of PG&E's response states, "There are 70 circuit segments that are not included in an underground plan	a) PARE has not considered then for evaluation between genes lab 2021 (PARE has postedial conservation) and posted has a postedial conservation (PARE has postedial conservation) and posted has a postedial postedial postedial postedial (PARE has postedial conservation) and postedial postedial postedial postedial postedial postedial (PARE has postedial conservation) and postedial po	Holy Wehman	8/10/2023	8/15/2023	815/2023	States / A series and a series for the shift of the series of the shift of the series of the seri	0	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines antifor equipment
438	CaiPA	Set WMP-28	CaIPA_Set WMP-28	17	CaPA_Set WMP-28_017	REPORTS 2012 To different and the second se	(a) The understanding data above is correct. The VME score is based on the VMEM of an encode, A used on the translag and above is correct that we have the score of the score is a score of the score of the score is a score of the	Hally Wehman	8/10/2023	8/15/2023	8/15/2023	Etter/hown see confree, skibaltcommontativ statutemento at esemethesis baturat- disarteriation chemistre mittaton, stanfreference.docs/2013/Cabduceates_078.ein	0	NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CaiPA	Set WMP-28	CaIPA_Set WMP-28	18	CaPA_Set WMP-28_Q18	NRVDEX-3365 Page 79 of PTAE's response data. "Saved on or forther evaluation, the professory, updated mitigation Page 79 of PTAE's response data. "Saved on or forther evaluation, the professory and service trans, a upproximately 87 years compared to the Opponser." In modula dis from secondary and service trans, a upproximately 80 ponservice mitigation and everytapeons for year response to part (a).	10 M 24 developments avail and an effect of the topological development (1) M 24 developments avail and an effect of the topological development (1) M 24 developments (1) M 24 development	Holy Wehman	8/10/2023	815/2023	8/15/2023	https://www.pap.com/app.abbal/common/adb/ galantie/selfess/waters- diastae/selfess/waters- phin/reference-docs/2003/Cabdwooace_028.stp	1	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA	Set WMP-28	CaIPA_Set WMP-28	19		RNPOLECIAD Page 151 of PALES response states, "The TAT was developed to 15 fits scope of the EM Program. With the constraint of EML PaleS tas associated to developed the TAT and will be monitor (browned with reduinty all Clane the Lagrange to 252, the scope of TT all leasting to the scope of CM (approximately 1,500 miss), plane equipment by FAT and transpropriate the scope of TM. In provide the transport of Date that the transport of TT all leasting to the scope of CM (approximately 1,500 miss), plane equipment by FAT and transport of the scope of FAT.	a) A promoty stand, the VAT was devolved to fit in scope of the OVEP program. b) A promoty stand, the VAT was devolved to fit in scope of the OVEP program. b) A provide the VAT was a beneficial to the VAT was devolved to the VAT	Holy Weltman	8/10/2023	8/15/2023	8/15/2023	httpp://www.spi.com/spi.ak/shifting.monofattic administration of a same frame in the same data set / wild frame in the frame mitigation, administration of a conference of a same frame administration of a conference of a same frame.	2	NA	822	Veptation Management and Inspectors	Vegetation Management Inspections
441	CalPA	Set WMP-28	CaIPA_Set WMP-28	20	CaIPA_Set WMP-28_Q20	TAN-DEGLE 2017 Tange 104 of PGER response tables, "Clean that we began working with the IBA TRACE in 2022, data does not want to objectively compare efficiences differences between IBA TRACE and VER TAT." Tange 104 of PGER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Tange 104 of VER TAT. Ta	e) Al too time POAE does not plan to perform a study or analysis to compare the efficiencies: of the TAT and the BATHOD. We are planning to assess the INFA and INTERPORT AND	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/ safety/emergency-expandings/militaria disater/wildings/militaria glan/reference-docs/2003/Calibbocates_028.zig	0	NA.	822	Vegetation Management and Inspections	Vegetation Management Inspections

434	CuIPA	Set WMP-28	CaiPA_Set WMP-28	13 CuPA_Set WMP-28_O	RNPCEC 3334 RNPCEC 3334 RNPS of PCEC response states, with regard to field suffy reasonametric, "Registrion can also incommend RNPS of PCEC response states, represent and respect reproducing a field state (respective) and candidate be accounted a constraints the accounted by which in interpreting is field andly reasonamed on incommend a state states and respective producing a field state (reasonametric data interpreting) and RNP incomment and respective producing a field state of the accounted, do any advantacioned accounted on the state of the state of the accounted on the interpreting and the accounted on the of PT accounter interpreting in the accounted by the activity of the accounted on the of PT accounter interpret of the state of the state of the accounted on the accounted on the of PT accounter interpret of the state of the state of the accounted on the accounted on the of PT accounter interpret of the state	c) During the additional of an open EC confliction, which can solve during a display display of the additional index of the additional index of the additional additionad additionad additional additional add	Holly Wehrman	8/10/2023	8/16/2023	8/18/2023	Utter / Josep op com/see abbit/semmon/utter/ substrimmergence acceptedess/intrusia fastate/subfices/middle.mitigation glan/inference.docs/2033/CaMdvocates_028.pg	0	NA	8.1.8	Grid Operations and Procedures	NA
413	CulPA	Set WMP-25	CaiPA_Sat WMP-26	9 CuIPA_Set WMP-26_C	Provide a fair of all should in types system. For each drivel, provide, (a) Charl Sol Diverse (b) That lead in Appende should all the Johnson Y, 2014. (c) Charl Capacity is Argenes	The attachment is the support contaction confident and use in provided methods and the support of the support of the distribution contacts in an and attachment of the support of the su	Holly Weltman	7/27/2023	8/17/2023	8/17/2023	tanu These and confrae, philotocomochailt antisemergeny argendessaturet Gauterbritten migator alah falsense dan 70010 takknowing, OS og	1	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Disribution
414	CaiPA	Set WMP-26	CaIPA_Set WMP-26	10 CaiPA_Set WMP-26_0	Possie spalse (DB layers of privary distribution, secondary distribution, and travenision lines, with the following altribute: (D) Possible of Arepene observed sizes January 1, 2014. (c) Circle Capacity in Amperes	Additional and a second	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	bitos / leven ogo com/ego skobal/common/odi// safety/mengency-preparedness/hatural- disate/uniference-docs/2003/Calidouecates_006.isp	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_0	b) If the answer to part (a) is yes, please provide a copy of the internal analysis disorbid in the writele. (c) if the answer to part (a) is yes, please state when PG&E provided a copy of the internal analysis to the Wall Street Journal. (d) if the answer to part (a) is no, is PG&E answer of the internal analysis described in the article?) PGAE 6d not any that the work was largely indicative. PGAE provided the following materials to VSLI, however, PGAE does not three how they were used by VSLI Please are attainment "VMP-Glowery/2022/DR_UR_Globocates_077-000 MAIDOT" b) Please see part (a). o) The materials were alread on July 55, 2023. o) too applicable, a) Please see part (a).	Holly Wehrman	844/2023	8/18/2023	8/18/2023	https://arver.ope.com/ppe_skbbal/common/pdfi/ safety-amergence-arseared-essificatural_ disaster/address-beading-minjaton_ glani/ideunce-docs/2012/Caldy-conter_007.pip	1	NIA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	Caipa	Set WMP-27	CalPA_Set WMP-27	2 CalPA_Set WMP-27_0	 a) Please 51 the utility executives who were interviewed by the Wall Street. Journal as described in the article. b) For each executive listed in part (a), provide the date or dates the interview occurred. 	TABLE data una gradi ha una de sala lange) frankrike (FOLE prosted in Marking santarista hist), hanne PAE data soni on tono many annu and hy FOLE Frances santarista hist), hanne PAE data soni on tono many annu and hy FOLE Hanne 1 han Marking TABLE and hanne in Kinel Marking Marking Marking Marking 1 hanne Frankrike Marking Marking Marking Marking Marking Marking Marking Hanne Kinel Marking Marking Marking Marking Marking Marking Marking Marking 1 hanne Frankrike Marking Marking Marking Marking Marking Marking Marking Marking Marking Marking 1 hanne Frankrike Marking Ma	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.ppe.com/pge.gkbai/common/pdfs// safety/emargency-presaredness/instaral_ disister/undifies/bybifire-antipation_ plan/reference-docs/2003/Cabdyocates_022.inp	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CalPA.	Set WMP-27	CalPA_Set WMP-27	3 CaIPA_Set WMP-27_C	The article states the following: [PGSE] now says that work was inspective and is eliminating the program, according to an internal analysis professed in The Midl Force I several and interviews with utility exercision.	a)PDLE did not say that the work was largely vertication. PDLE provided the theorem prediction by VDL, however, PDLE does not throw from Farey waves also by VDL Frank area and another VDM-2000verg/2020 (FLC calibocators, QDT- prediction). The VDM-2000verg/2020 (FLC calibocators, QDT- mergenetic to search are the incoding of the interviews product in 3 Searce calibration in 1.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/oge_slobal/common/odfs/ safety/emergency-preparedness/natural- dicaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/Cal4dvocates_027.zig	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	Cutha	Set WMP-27	CaPA_Set WMP-27	4 CuPA_SH WWF-37_5	The article states the following: The article states the distance of the state of the state of creating solid spaces between two wires and the additional article states the article states in spaces are obtained by the states in additional actions and grants the article states are at the additional by difference in additional actions and grants the article states are at the additional by difference in additional actions and grants are at the additional by a the additional by difference in a states are additional actional as a state and a the additional by difference across a lad grant.	exclusion for the Control Read Costs of This available in the one of years hand by them of the Costs of the C	Holy Wehman	8442023	8/18/2023	8182023	talan france and annotation detection and a first detection and a	2	NĂ	82225	Vepetition Management and Impections	Fooand Tree Impactions
419	CalPA	Set WMP-27	CaIPA_Set WMP-27	5 CalPA_Set WMP-27_0	b) If the answer to part (a) is yes, peaks provide a copy of any reports or other output from the Substation Anima Abatement Effectiveness Study. c) if the commute to provide a copy of any reports a monotonic to consistent the Substation Anima Abatement Effectiveness Study.	a) We have not yet completed our Substation Animal Abstement Effectiveness Study	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	bttos://www.ope.com/ege_stabal/common/od/2/ safety/emergency-acesaredness/natural: disater/wildfies/wildfire-mitigation- plan/reference-docs/2023/Calkdvocates_027.zip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abetement
420	Caipa	Set WMP-27	CalPA_Set WMP-27	6 CalPA_Set WMP-27_C	Advanced Tehnological Index Interprete to dispersion frame. Interprete to dispersion INLPAPIDE3 againstitute April 10, 2022 (FGE Statel for the following interprete to dispersion INLPAPIDE3 againstitute April 10, 2022 (FGE Statel for the following Interprete to dispersion INLPAPIDE3 againstitute April 10, 2022 (FGE Statel for the following Interprete to dispersion INLPAPIDE3 againstitute April 10, 2022 (FGE Statel for the following Interprete to dispersion INLPAPIDE3 againstitute April 10, 2022 (FGE Statel for the following Interprete to dispersion INLPAPIDE3 againstitute April 10, 2022 (FGE Statel for the following April 10, 2022 (FGE	a) With two for get completed. The above intervenced study, b) Resequences c) PDLE currently sequents to complete the study in October 2023.	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.ope.com/page_global/common/odi/J/ safety/amorgence-sream/desc/hatural- disate/wid/desc/wid/se-miligation- glan/reference-doss/2023/Calidevocates-027.sig	0	NA	NA	NA	NA
421	CalPA	Set WMP-27	CalPA_Set WMP-27	7 CalPA_Set WMP-27_0	Please provide a copy of PO&E's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PO&E-3, question 2, on April 10, 2023.	of our 2022 Annual Electric 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	NIA	NA	NA	NA
442	OEIS	011	OEIS_011	1 OBS_011_01	Repering database databat grand menotions and the set of the set and and of the 2 set of the set of the set of the set of the set of the set of the set of the set of the s	Names are the facility balance for sequence to analyze (i) and (i). For Mage Composition Composition Composition The 2 30 MB (64.857 267 468 The 2 30 MB (64.857 467 168 The 30 MB (64.857 467 168) The 30 M	Dekota Smith	8/18/2023	8/23/2023	8/23/2023	gentrateware. Box 2013/C 400-box are: 007-bit tates://www.age.com/age_phob//security/art/ security/article/article/article/article/article/ article/article/article/article/article/article/ article/article/article/article/article/article/ article/article/article/article/article/article/article/ article/article/article/article/article/article/ article/article/article/article/article/article/ article/article/article/article/article/article/ article/article/article/article/article/article/ article/article/article/article/article/ article/article/article/article/ article/article/article/article/ article/article/article/ article/article/article/ article/article/ article/article/ article/article/ article/	٥	NA	81321	Asset Inspections	Detailed Ground Inspection

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413	Cuth A	Set WMP-26	CaPA_Set WMP-26	96UPP	CuPA_SH WMP-38_025UF	People a lut of all circults in your spillers. For such circuit, prostec (1) People Lut Journey (2) Peak Luid Journey (3) Circuit Capady in Angenes (4) Circuit Capady in Angenes	In this support. PGLE provides the regardle data for the PGLE encoded and encodered and the provides the set acadead the subsets of an electric to the provide set of the electric to the provides the set acadead the subsets of the PGLE encodered and electric transmission of the PGLE of Big system of the CAEG Transmission Register the set of the AGE TO BIg system of the CAEG Transmission Register the set of the PGLE CAEG System of the CAEG Transmission Register the set of the PGLE CAEG System of the CAEG Transmission Register the set of the PGLE CAEG System of the CAEG Transmission Register the set of the PGLE CAEG System of the CAEG Transmission Register the set of the PGLE CAEG System of the CAEG System of the PGLE encodered the provide the the PGLE CAEG System of the PGLE encodered the PGLE CAEG System of the PGLE of the PGLE encodered the PGLE CAEG System of the PGLE encodered the PGLE CAEG System of the PGLE encodered the PGLE CAEG System of the PGLE encodered the PGLE encodered the PGLE encodered the PGLE encodered the PGLE encodered t	Holly Weltman	7/27/2023	8242023	8242023	States / Jonan and administra (states / states /	1	NA	8122	Grid Dusign and Bystem Handwring	Undergrounding of Exects Lines and/or Ecopyrever - Distribution
414	CalPA	Set WMP-26	CalPA_Set WMP-26	10SUPP	CarPA_Set WMP-26_Q10SU	Provide sectand CIB layers of primary distribution, secondary distribution, and transmission fires, with the following billionses. (a) Circuit D have been observed since January 1, 2014. (b) Circuit D quedry in Angeless.	The attachment is the response contrain confident anticate are to provide parameters for the compared professibility devices of the second sec	Holly Wehman	7/27/2023	8/24/2023	8/24/2023	https://www.oge.com/gge_slobal/common/odf// sufstylemergency-preparedness/natural- disatter/wildfires/widtire-mitigation- glan/reference-docs/20/23/Calkduccate_025.jp	1	NA	8.12.2	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 Division)	Populate the attached spreadsheet with information summarized from Table 11 of PG&E's most recently submitted QDR (Q1 2023 submitted Aug 1).	Please see the attached spreadsheet "WMP-Discovery2023_DR_SPD_010-0001- Add/1.sks" with information summarized from Table 11 of PG&Es roots recently submitted CQR. the C2 2203 CQR, which was submitted to Energy Ballety on August 1,	Kevin Miler	8/24/2023	9/1/2023	8/31/2023	https://www.pge.com/sge_atobal/common/pdfs/ safety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	QDR	NA	NA
446	oes	012	OEIS_012	1	088_072_01	10.1 Supports PUBLIC Response to PUBLICATE 2017 Considering PUBLIC Response to PUBLICATE 2017 PUBLICATE 2017 PUBLICATE 2017	ear a network to perform fund 2 inspections. In 2024, PDLE gives to digital the The Tell Advancement of the set of the Infer Mark Tell Tell Set of Sector 2024 methods and the Infer Mark Tell Set of Tell Set of Sector 2024 methods and the Infer Mark Tell Set of Tell Set of Sector 2024 methods and the Infer Mark Tell Set of Tell Set of Sector 2024 methods and the Infer Mark Tell Set of Tell Set of Sector 2024 methods and the Infer Mark Tell Set of Tell Set of Sector 2024 methods and the Infer Mark Tell Sector 2024 methods a	Dakota Smith	81502023	927/2023	927/2023	and defense a dec/2014/00 616 m	4	NA	82225	Vegetation Management and Inspections	Fooded Title Impectance
447	CEIS	012	OEIS_012	2	OEIS_012_02	Die Norm Manuel OD: Regenting PCAEs Response to INSPCIAE-23-03 is in its more reading in EPISE, RASE autos mit 1 Steam of anthe reading in registria methods as temps and the reading in the second state of the reading in the reading in the reading in the reading in the reading in the reading in the reading in the	(This statement was label to the solution prior, in which PuBE explaines the state of the solution of the solution of the solution of the solution of the solution explaines and its Anterophysical efficiences is indering producing to any end prior to have a solution of the solution of the solution end prior the solution of the solution	Dakota Smith	8/30/2023	9/5/2023	95/2023	tana Jawa ap analas philippinon sing di Mana Jawa ang pangkana sing pang dana kata dan ang pang sing bakaran ang pang pang pang pang sing bakaran ang pang pang pang pang pang sing bakaran ang pang pang pang pang pang pang pan	٥	NA	81210	Grid Design and System Handening	Downed Conductor Detection Devices

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If available. If not available, please provide the date it will become available.
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Please provide a copy of PG&E's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets, | a) POLICE 3-2020 Exterior Annuel Maneyment Pitras (MAP) was not polarithmed atta to
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of time a line is energized while down? Please provide the results of this study if yes.
b) | b) We will evaluate the history of inspannie to wire down conditions in the HFRA/HFTD, occurring during the traditional peak wildfire season of May 1 and November 1, orging back to 2020. We can complete that analysis by becomber 31, 2023. | Hally Wehrman
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462	MORA	Data Request No. 7	MGRA_Data Request No. 7	1	MGRA_Data Request No. 7_Q	Pagas to the setup and page of the basis methods on the Alex Subject Page Setup and Page Setup Alex Setup Alex Setup Alex Setup Page 8 Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Setup Alex Alex Setup Ale	dears in the restores in output (s) alongs the helden rid advites	Joseph Mitchell	10/9/2023	10/12/2023					8.4.4.1	Emergency Preparedness	Protocols for Emergency Communications

463	MGRA	Data Request No. 7	MGRA_Data Request No. 7	2	MGRA_Data Request No. 7_Q	An ingress on degrees accounts destinations and high to the patiential for the degrees of the degree accounts destinations and high to the destination destination of the destination of	June Mikharal 1992023 107 2023	spectors NA
464	MGRA	Data Request No. 7	MGRA_Data Request No. 7	3		screentschemen have needed of the aurometer have bandwise the for ideal interpresentative is any problem of the event scale. The following is problement of the aurometer is a scale of the scale of the scale of the scale is a scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the scale of the s	Joseph Mitored 195223 1973222	spections NA
465	CalPA	Set WMP-30	CaIPA_Set WMP-30	1	CaPA_Set WMP-30_01	The matrix strate is a the second strate is a strate of the strate strate is benchmark in strate the strate Strate is a strate s	Helly Wolfmann 10112020 1025/2020 Image: Call Address to Call Address to Source of the call Address to	nice and Mathematicagies NA
466	CaiPA	Set WMP-30	CaIPA_Set WMP-30	2	CalPA_Set WMP-S0_Q2	The data regard relation to PGAE's Wildform Data black that Market areas of parasition instruct to a WORMs of 1.1 kmg of the regarding market parasities of the second s	Helly Webman 10112023 10222023 Image: Comparison of the comparis	stors and Matheologies NA
467	CalPA	Set WMP-30	CalPA_Set WMP-30	3	CalPA_Set WMP-30_Q3	The fibring quarkets where the first sector generated from WGMA. While about the understand to first the GGMS response to sequences in add. 20 alone. The sector of the sector of the sector of the Plastage product of the sector of the s	Heldy Webman 101712023 10252023 Image: Control of the control of th	stores and Methodologies NA
468	CalPA	Set WMP-30	CaPA_Set WMP-30	4	CWPA_SHI WMP-30_Q4	To suita example, future, steam index director data scores time antimizes that and 24 as additional. The binding spacehook one in the data scores gradient bindifiest. This binding spacehook one warming of the score of the same gradient	Holy Webman 101712023 10252023 Image: Calibration Mathematical Stress of Calibration Mathmatical Stress of Calibration Mathematical Stress of Calibratio	strice and Internototogea NA
460	CLIPA	Set WMP-50	CuPA_Set WMP-30	5	CaPA Ser WMP-30 D5	A product process interflations for seals associety factor is an autor D substrate man with The control registerior of the sea social association of the seal D substrate man with The control registerior of the sea social association of the seal D substrate man with The search of the search	Feb/y00/max 10115023 1025223 Image: Constant on the second se	stica ant Attendingke NA
470	CaIPA.	Set WMP-30	CaIPA_Bet WMP-30	6		The following approximation where the time mass area generated from VCDM with Tale advantation to refer to VCDM registeries transmission related above. The second second se	Help Webman 10112023 10252023 Image: Comparison of the compariso	etros and Netendologies Net
471	CaIPA	Set WMP-30	CaIPA_Set WMP-30	7	CalPA_Set WMP-30_07	The manner to set if is it as "table loss PGEL sound to pravise to be combined?" The binding section of the time sections grant of the PGEL As "table to sententiated to refer to PGEL support to sentence to sentence to an experimental section and the presence of the PGEL Manner to perform the presence document the docks free VORM viet, whether to fair "2021 WMER Decoder to the PGEL cancels a database barrel docks free VORM viet, whether to fair "2021 WMER Decoder to the PGEL cancels a database barrel docks free VORM viet, whether to fair "2021 WMER Decoder to the PGEL cancels a database barrel docks free VORM viet, whether to fair "2021 WMER Decoder to the PGEL cancels a database to the docks free VORM viet, whether to fair to the PGEL of the amenet to perform the Decoder to the dock free VORM viet, the dock ment of the amenet to perform the Decoder to the PGEL performs to one such a document? The apprend to perform the presence on the performance of the comparison of the comparison of the apprend to perform the presence on the performance of the comparison of the comparison of the comparison of the performance of the comparison". The apprend to perform the performance of the performance of the comparison of the comparison". The apprend to perform the performance of the performance of the comparison of the comparison".	Hely Welman 1011202 1025223	atrics and NA hethodologies NA

472	CuPA	Set WMP-30	CalPA_Set WMP-30		The sharph quantum offs is the durate generated how WDGM et. This should be advectation to index is PGR24 transposed on the PGR24, 2020-2020 VIRIA MIGRIDIA This Supported Response to Resume Network, Supported Coll Page 7.9 eVGR24, 2020-2020 VIRIA MIGRIDIA This Supported Response to Resume Network (Coll VIRIA) PGR24 (Coll VIRIA) PGR24 PGR24 VIRIA MIGRIDIA THIS SUPPORT PGR24 PGR24 PGR24 VIRIA) PGR24 PGR24 VIRIA VI		Holy Wehman	10/11/2023 10/25/2023				2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
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